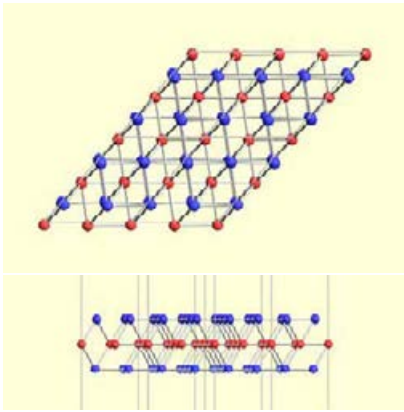
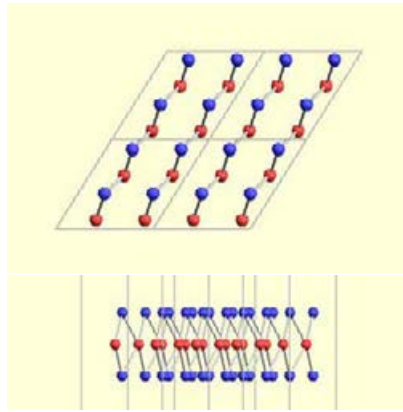


## Supplemental information 4

Figures of final structures for each initial structures are shown in the following pages. T, H, and P in parentheses represent the types of initial structures.

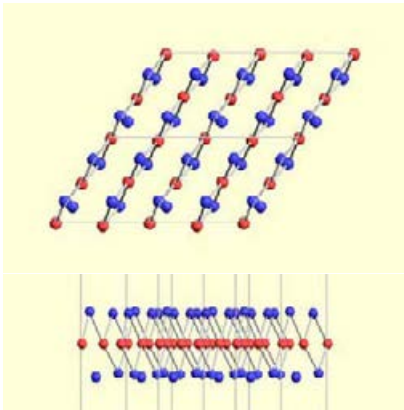


LiLi<sub>2</sub> (T)

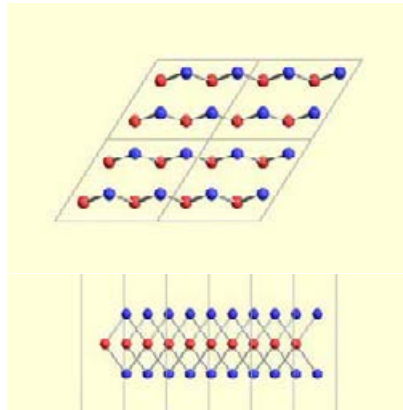


LiLi<sub>2</sub> (H)

×

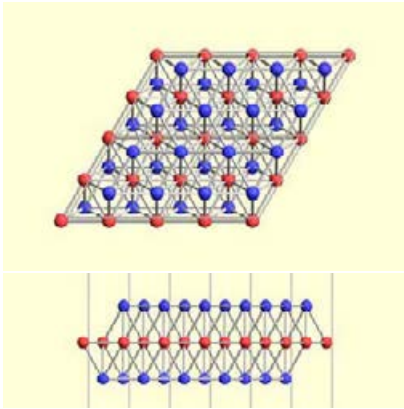


LiMg<sub>2</sub> (T)

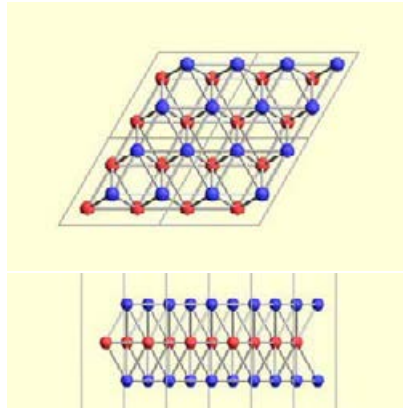


LiMg<sub>2</sub> (H)

×



LiAl<sub>2</sub> (T)

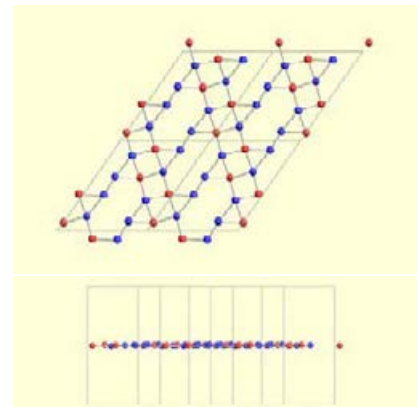


LiAl<sub>2</sub> (H)

×

×

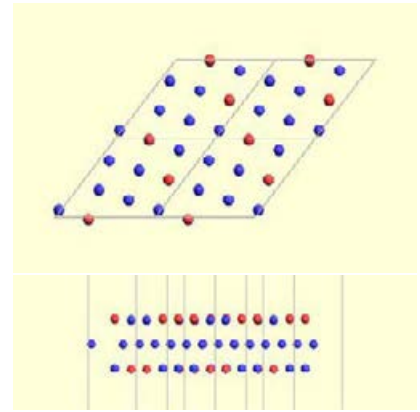
×



LiCl<sub>2</sub> (P)

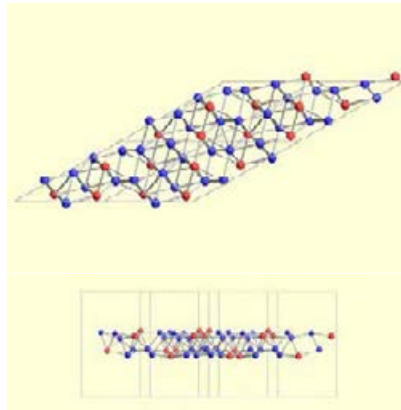
×

×



LiSc<sub>2</sub> (P)

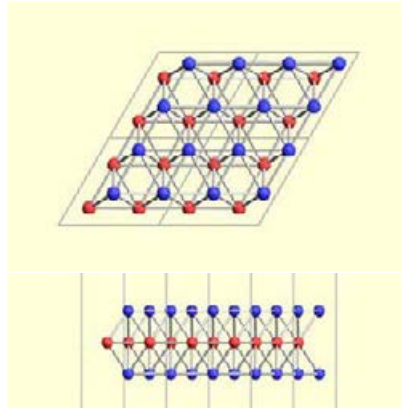
×



LiMn<sub>2</sub> (H)

×

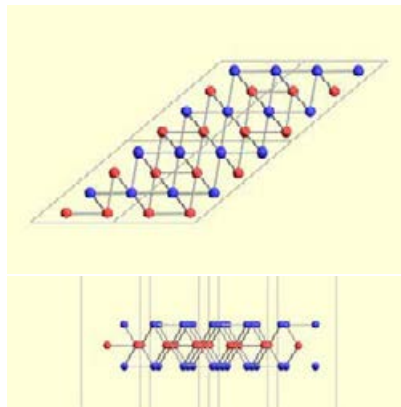
×



LiAg<sub>2</sub> (H)

×

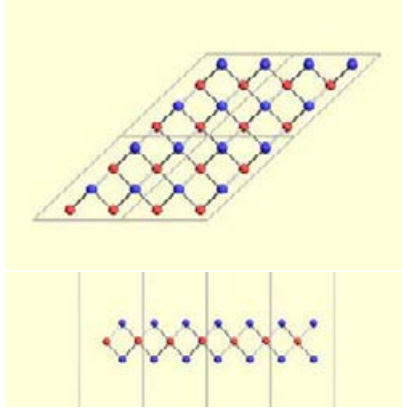
×



LiCd<sub>2</sub> (H)

×

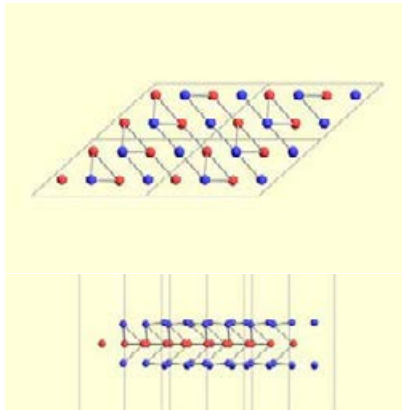
×



$\text{LiIn}_2$  (H)

×

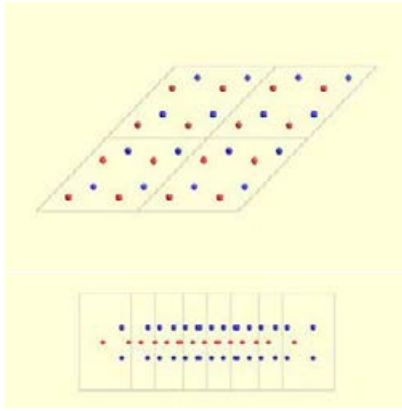
×



$\text{LiSn}_2$  (H)

×

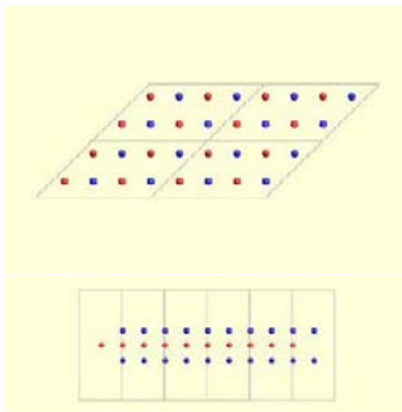
×



$\text{LiCs}_2$  (H)

×

×

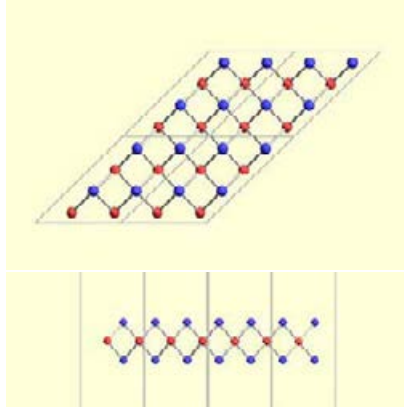


$\text{LiBa}_2$  (H)

×



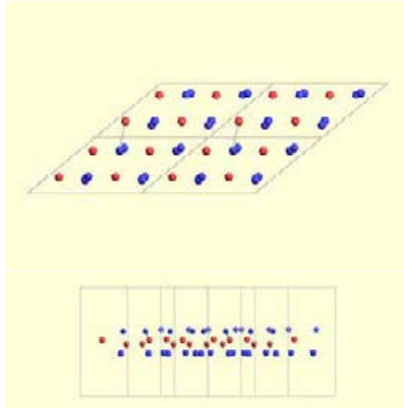
×



LiHg<sub>2</sub> (H)

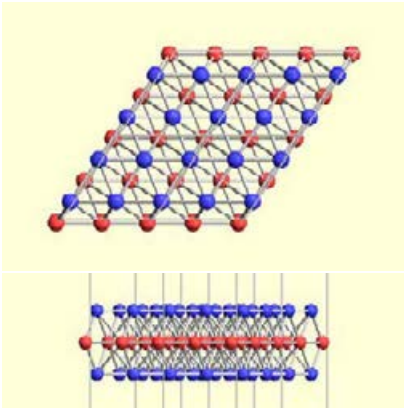
×

×

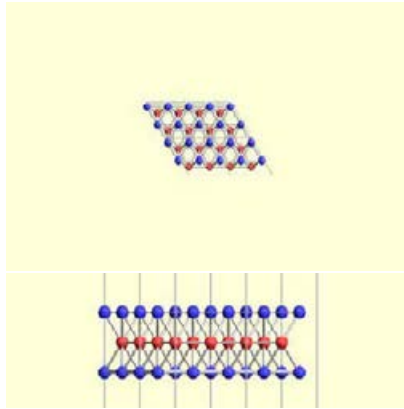


LiBi<sub>2</sub> (H)

×



BeBe<sub>2</sub> (T)

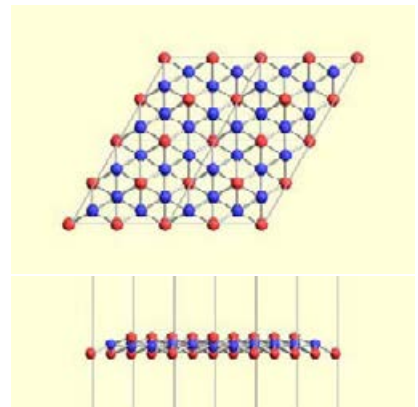


BeBe<sub>2</sub> (H)

×

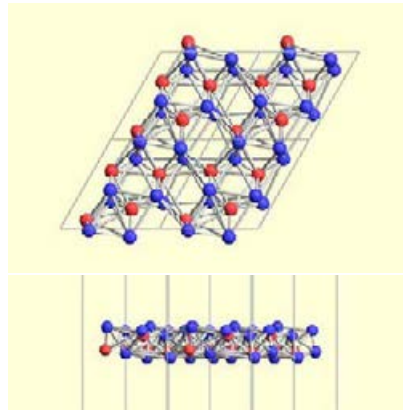
×

×



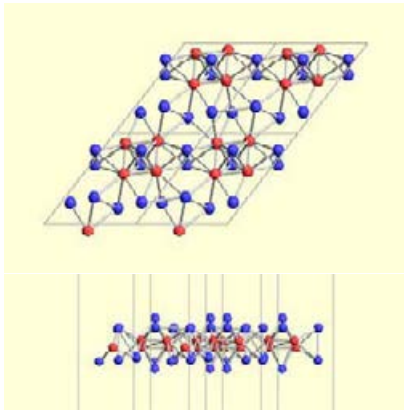
BeB<sub>2</sub> (P)

×

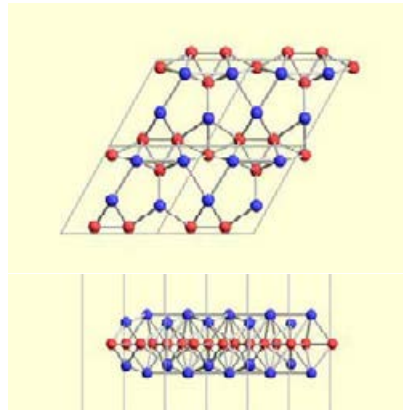


×

BeO<sub>2</sub> (H)



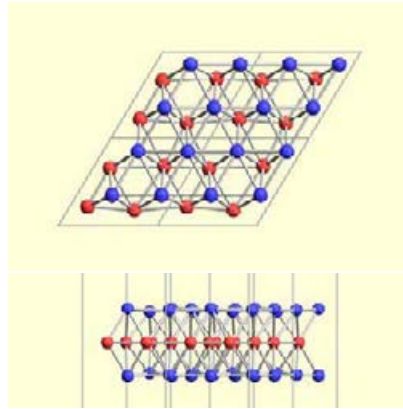
BeMg<sub>2</sub> (T)



BeMg<sub>2</sub> (H)

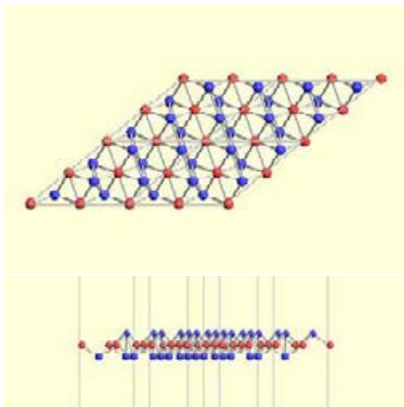
×

×

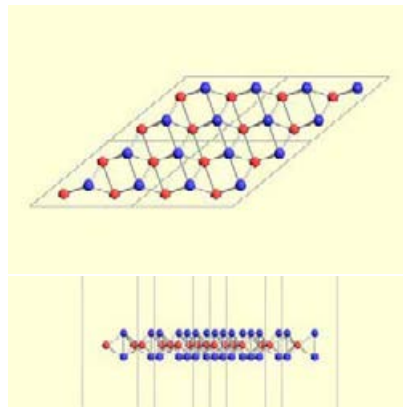


BeAl<sub>2</sub> (H)

×



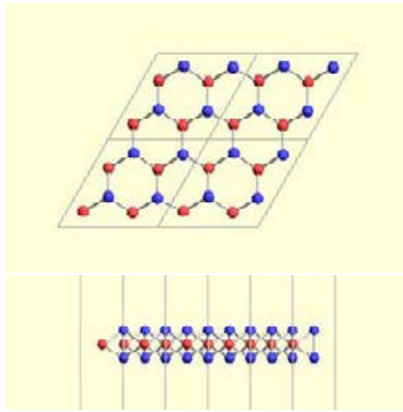
BeSi<sub>2</sub> (T)



BeSi<sub>2</sub> (H)

×

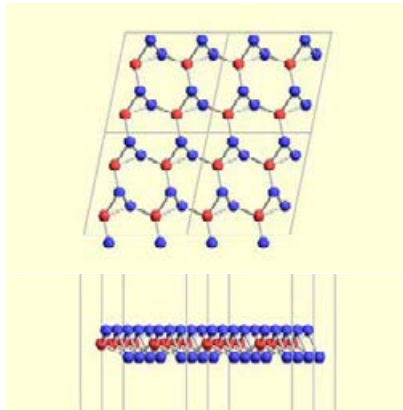
×



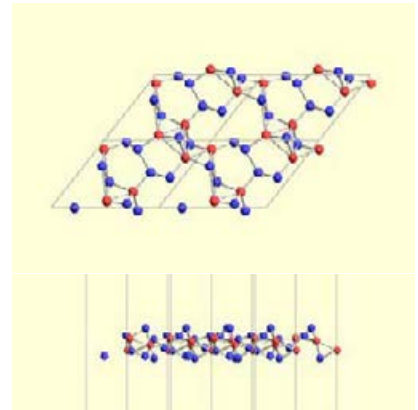
BeP<sub>2</sub> (H)

×

×

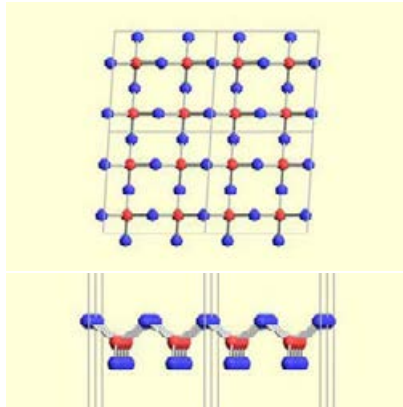


BeS<sub>2</sub> (H)

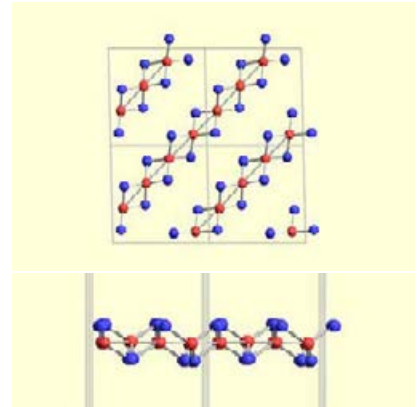


BeS<sub>2</sub> (P)

×



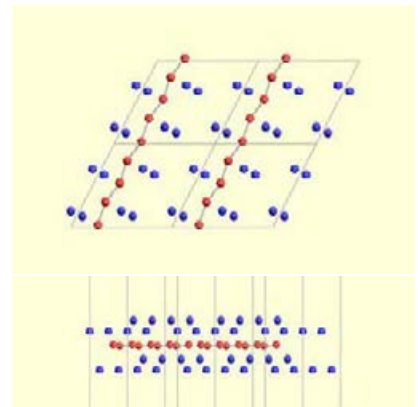
BeCl<sub>2</sub> (H)



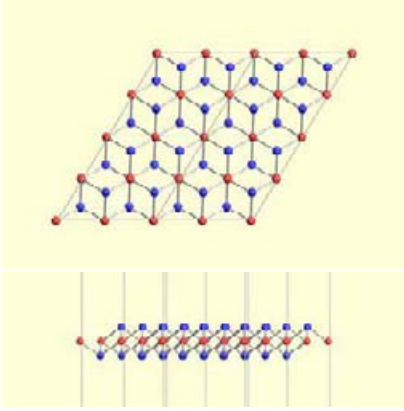
BeCl<sub>2</sub> (P)

×

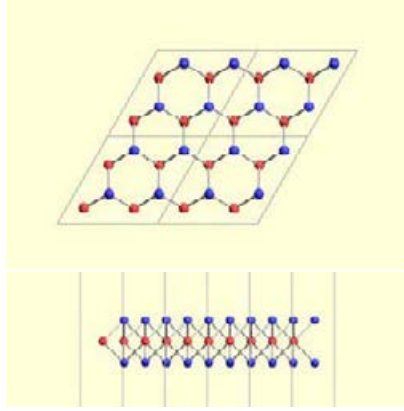
×



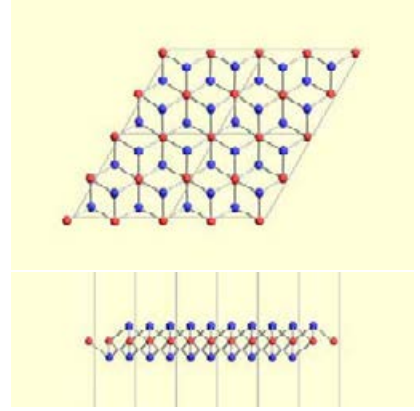
BeK<sub>2</sub> (P)



BeCa<sub>2</sub> (T)

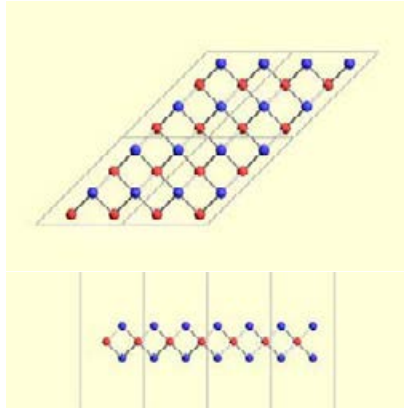


BeCa<sub>2</sub> (H)

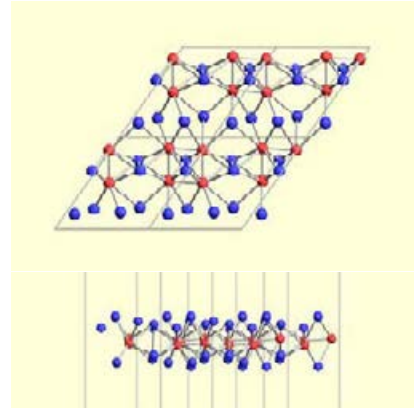


BeCa<sub>2</sub> (P)

×

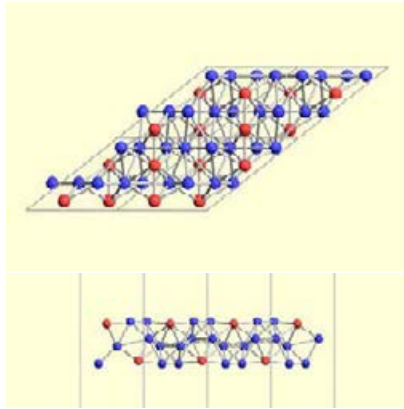


BeSc<sub>2</sub> (H)



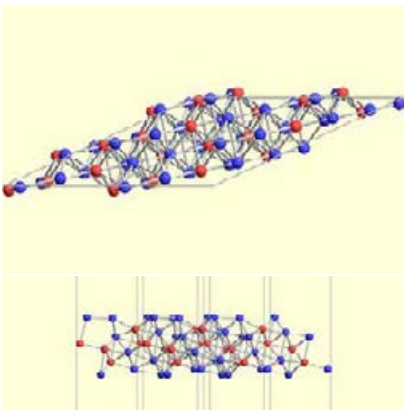
BeSc<sub>2</sub> (P)

×



BeV<sub>2</sub> (H)

×

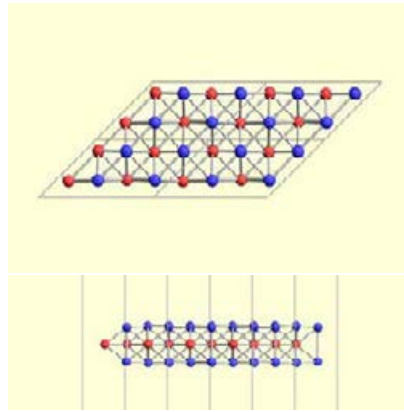


BeCr<sub>2</sub> (T)

×

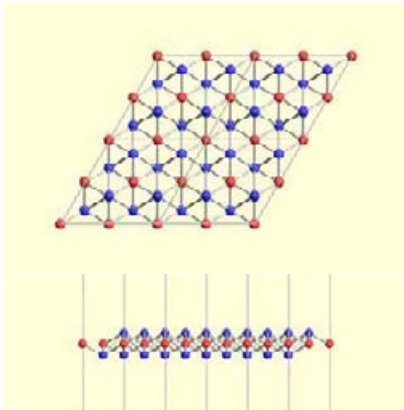
×

×

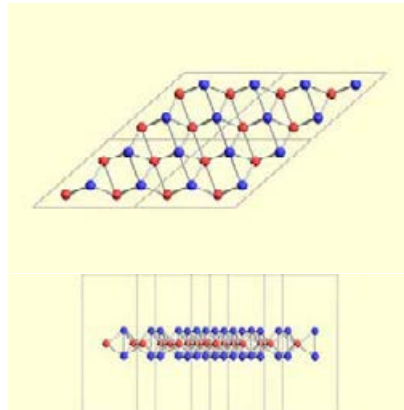


BeMn<sub>2</sub> (H)

×



BeGe<sub>2</sub> (T)

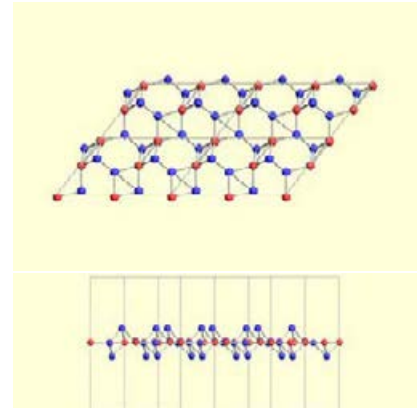


BeGe<sub>2</sub> (H)

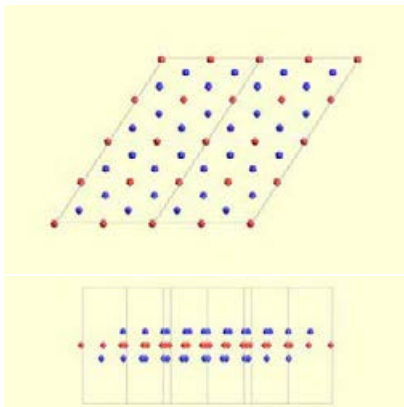
×

×

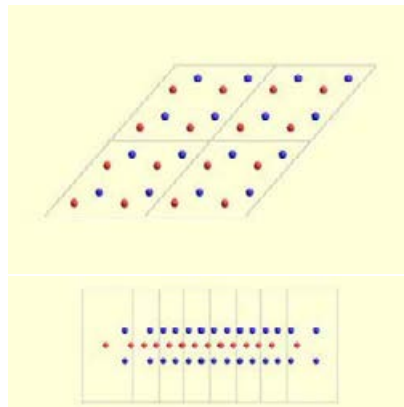
×



BeSe<sub>2</sub> (P)



BeRb<sub>2</sub> (T)

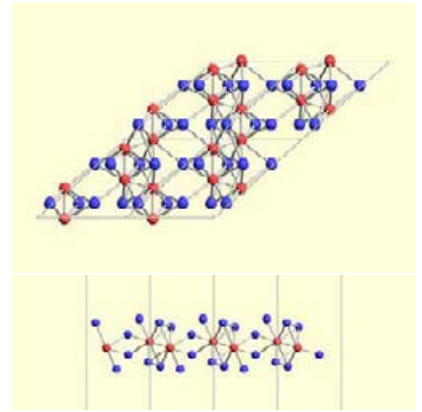


BeRb<sub>2</sub> (H)

×

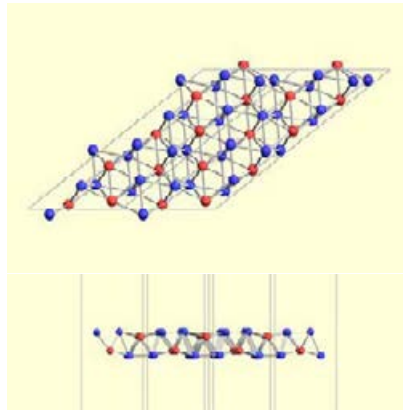
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×

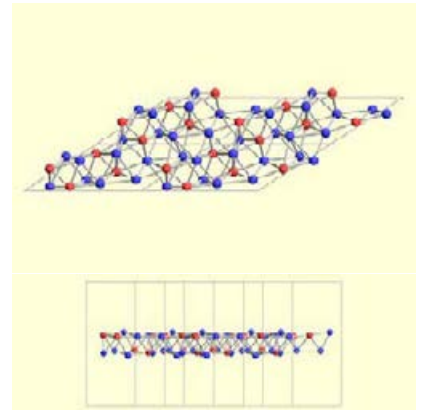


BeZr<sub>2</sub> (P)

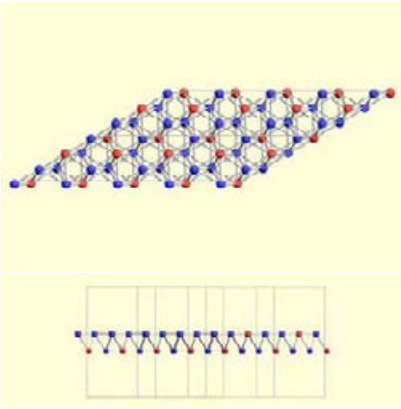
×



BeMo<sub>2</sub> (H)



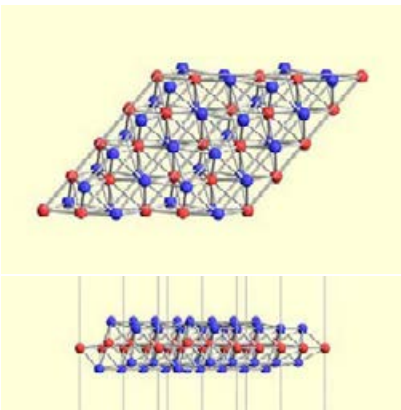
BeMo<sub>2</sub> (P)



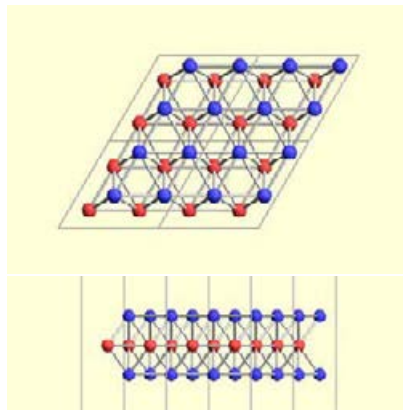
BeRu<sub>2</sub> (T)

×

×



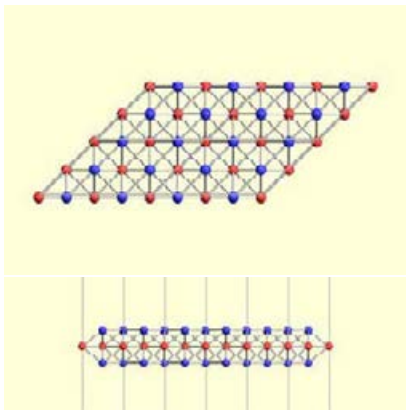
BeRh<sub>2</sub> (T)



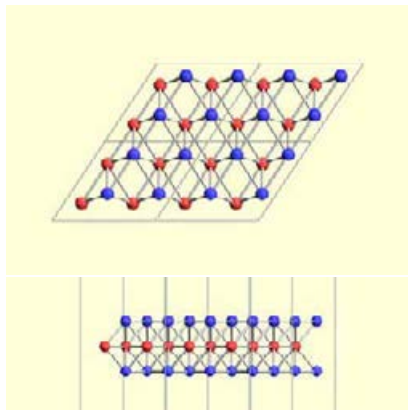
BeRh<sub>2</sub> (H)

×



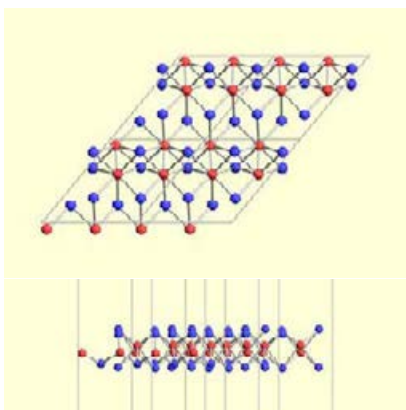


BeAg<sub>2</sub> (T)

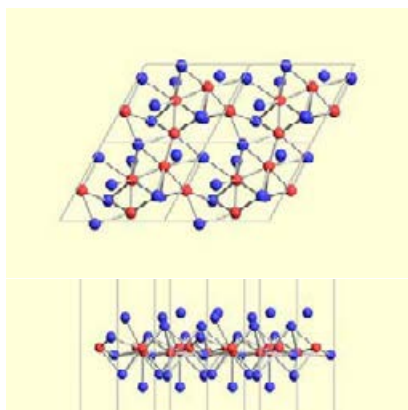


BeAg<sub>2</sub> (H)

×



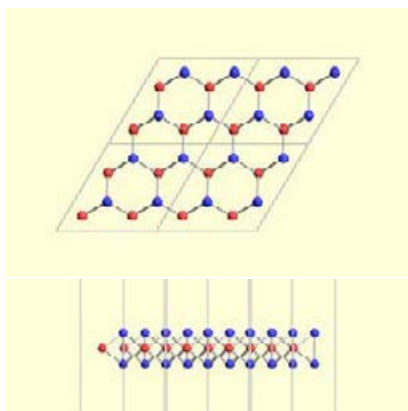
BeIn<sub>2</sub> (T)



BeIn<sub>2</sub> (H)

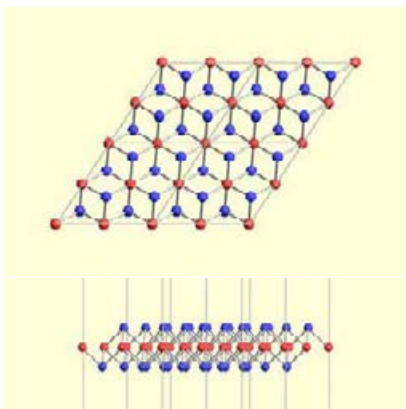
×

×



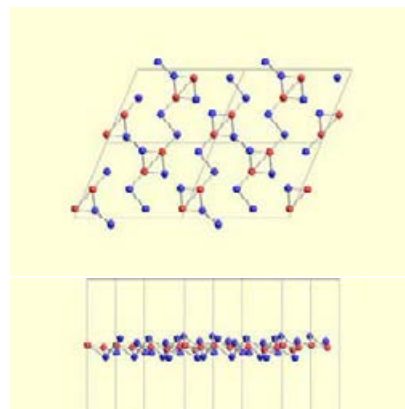
BeSb<sub>2</sub> (H)

×



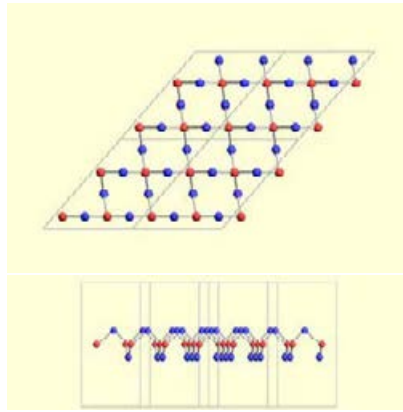
BeTe<sub>2</sub> (T)

×



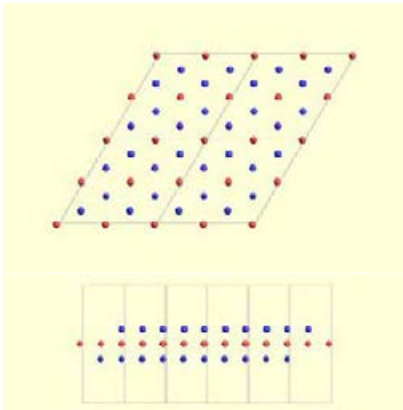
BeTe<sub>2</sub> (P)

×

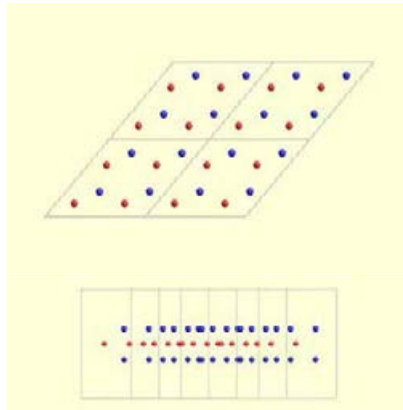


BeI<sub>2</sub> (H)

×

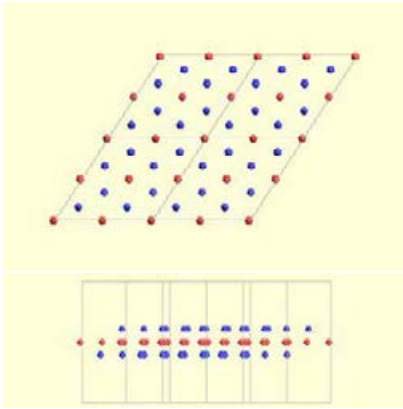


BeCs<sub>2</sub> (T)

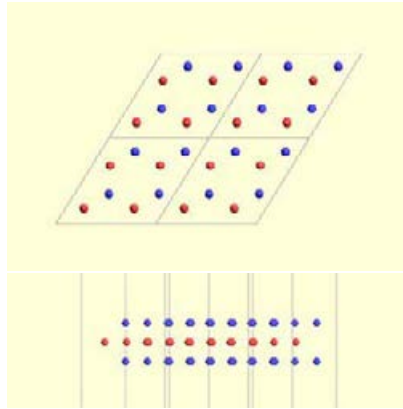


BeCs<sub>2</sub> (H)

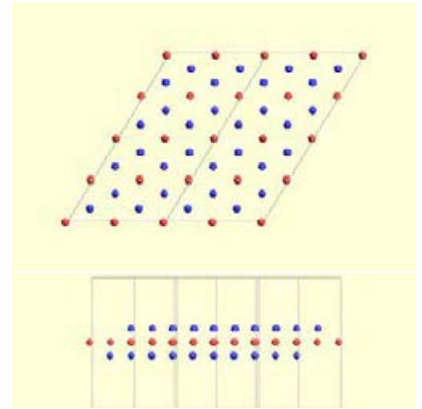
×



BeBa<sub>2</sub> (T)

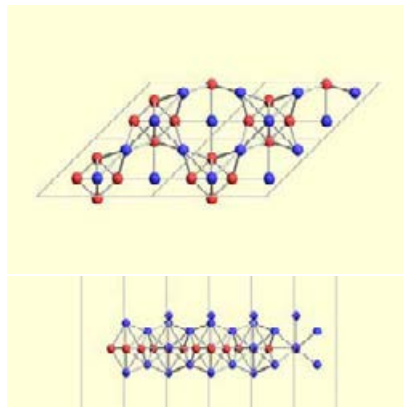


BeBa<sub>2</sub> (H)



BeBa<sub>2</sub> (P)

×

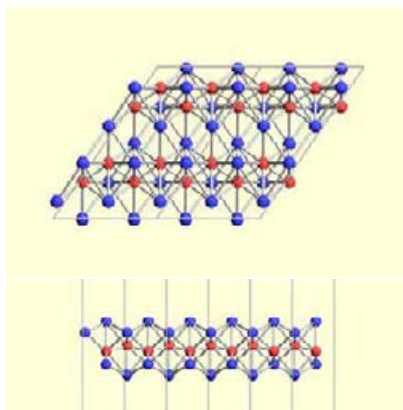


BeHf<sub>2</sub> (H)

×



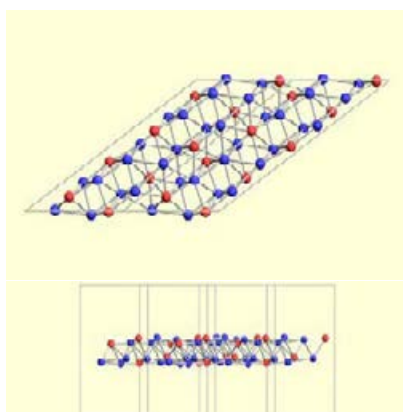
×



×

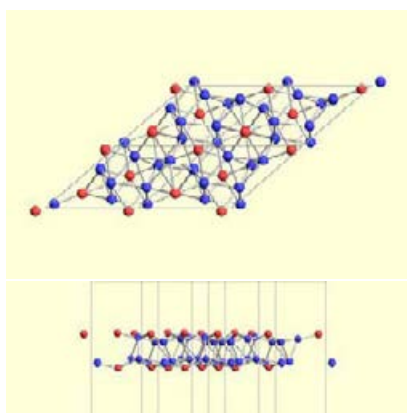
BeTa<sub>2</sub> (H)

×



×

BeW<sub>2</sub> (H)

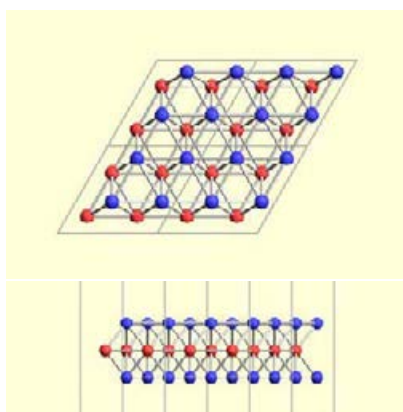


×

×

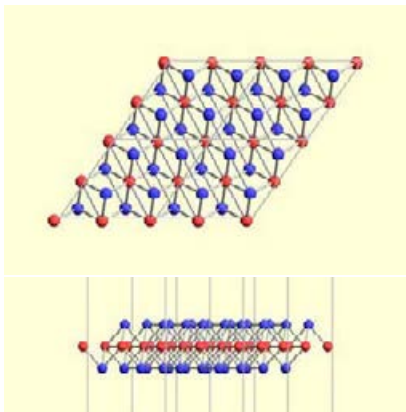
BeRe<sub>2</sub> (T)

×

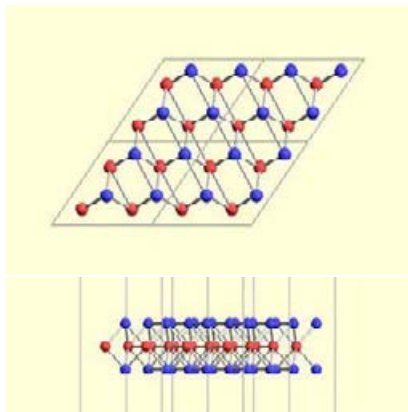


×

BePt<sub>2</sub> (H)

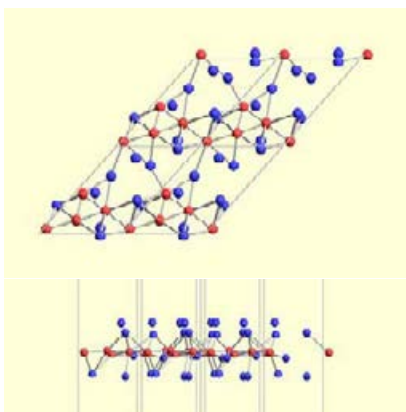


BeAu<sub>2</sub> (T)

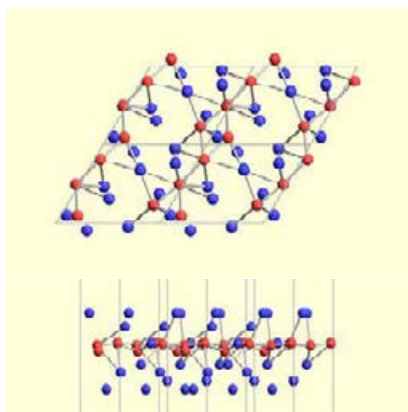


BeAu<sub>2</sub> (H)

×

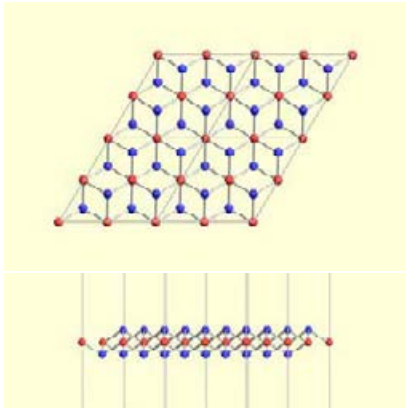


BeTl<sub>2</sub> (T)

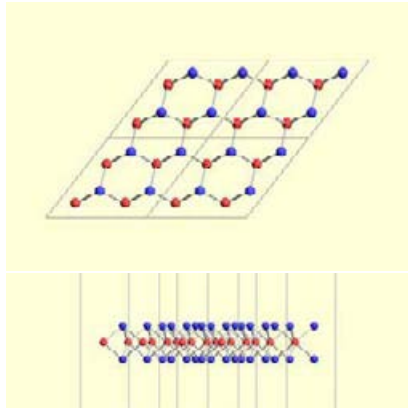


BeTl<sub>2</sub> (H)

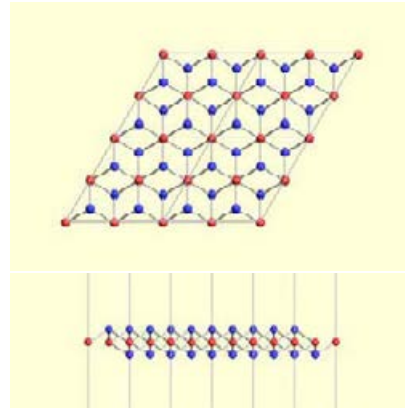
×



BePb<sub>2</sub> (T)

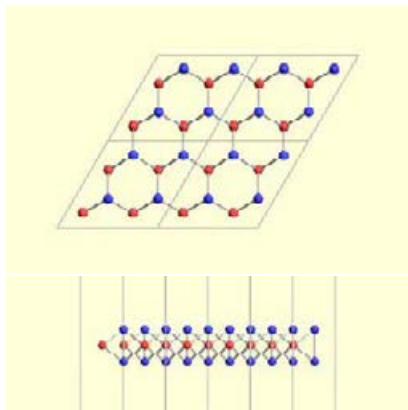


BePb<sub>2</sub> (H)

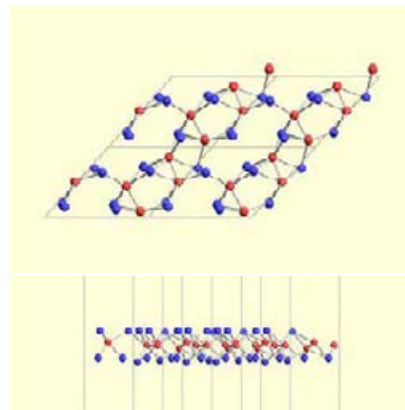


BePb<sub>2</sub> (P)

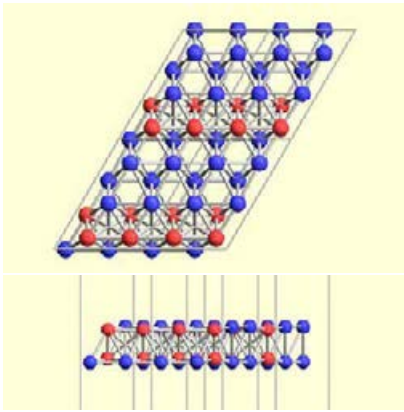
×



BeBi<sub>2</sub> (H)



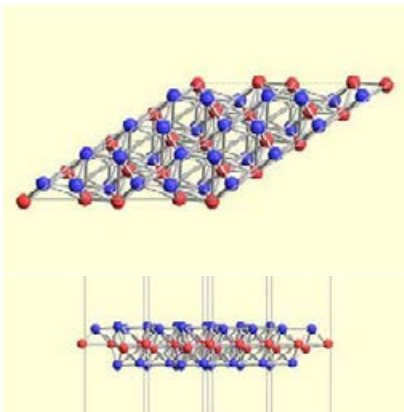
BeBi<sub>2</sub> (P)



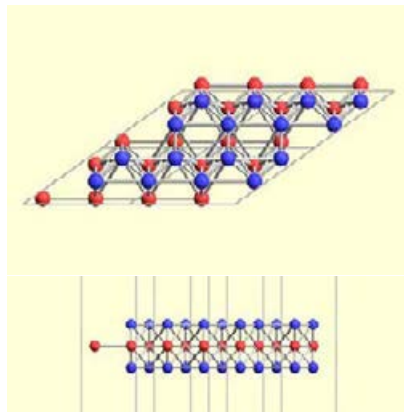
BB<sub>2</sub> (T)

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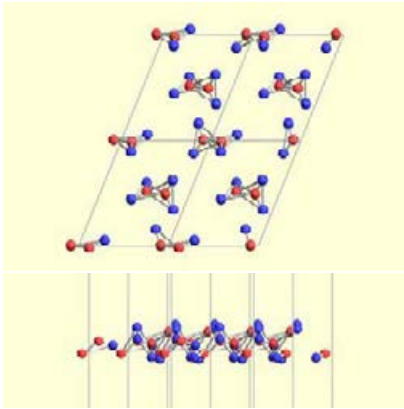


BB<sub>2</sub> (T)



BB<sub>2</sub> (H)

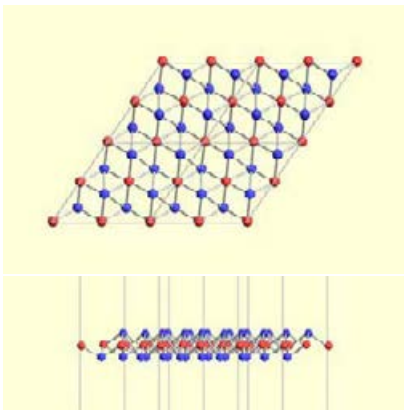
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BF<sub>2</sub> (T)

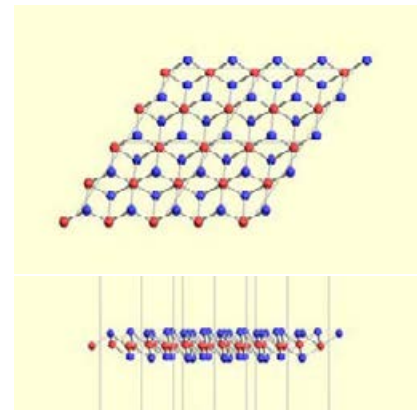
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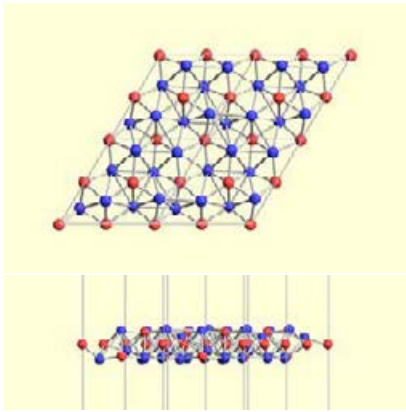


BMg<sub>2</sub> (T)

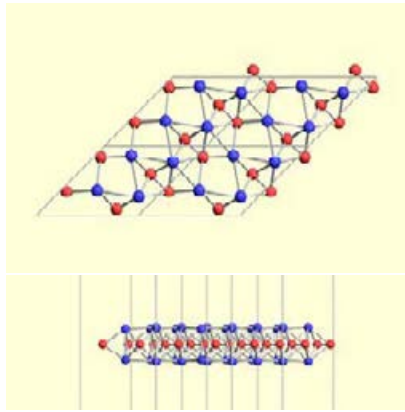
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BMg<sub>2</sub> (P)

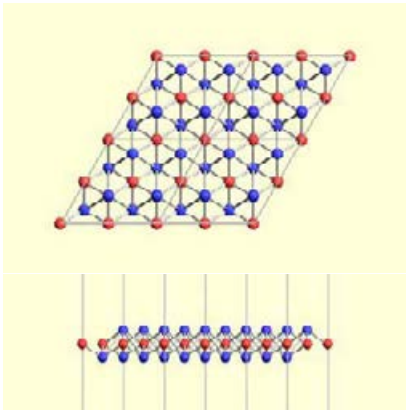


BA<sub>12</sub> (T)



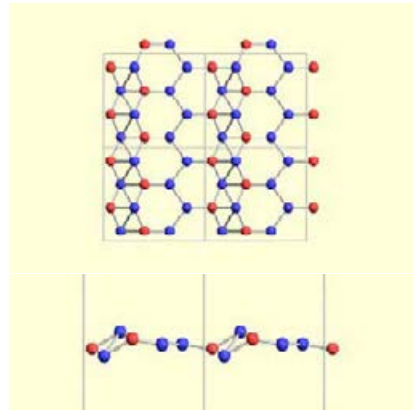
BA<sub>12</sub> (H)

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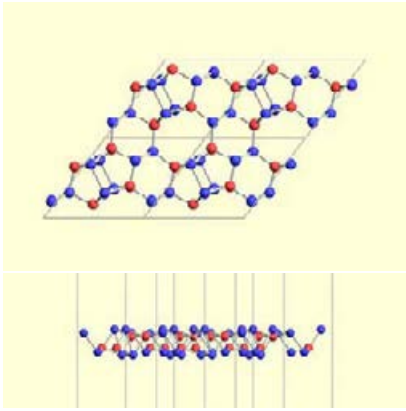


BSi<sub>2</sub> (T)

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BSi<sub>2</sub> (P)

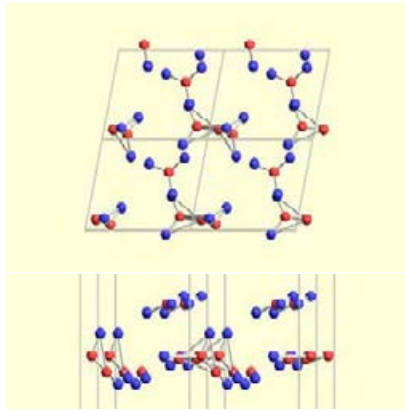


BP<sub>2</sub> (T)

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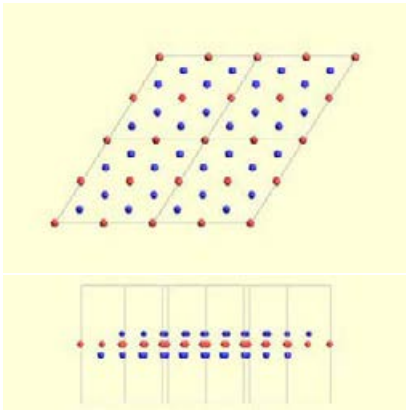
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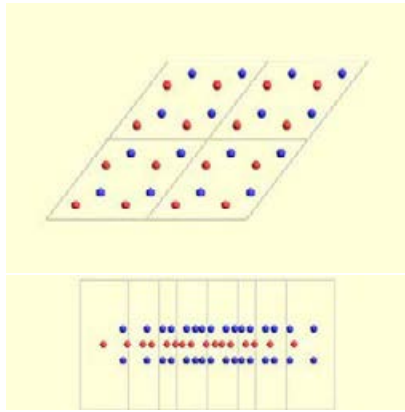


BCl<sub>2</sub> (H)

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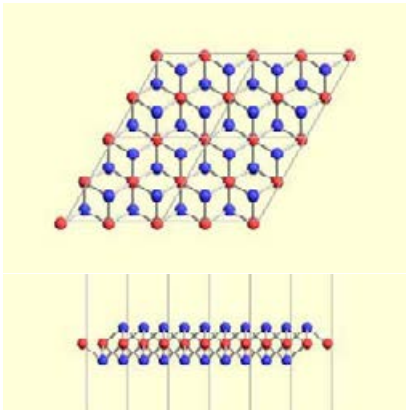


BK<sub>2</sub> (T)



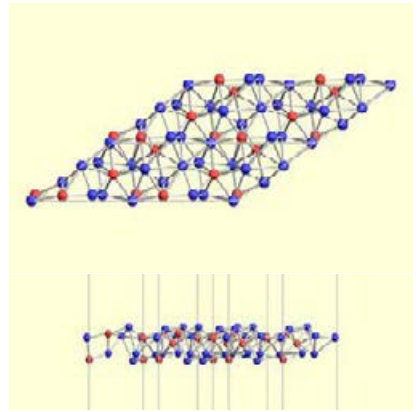
BK<sub>2</sub> (H)

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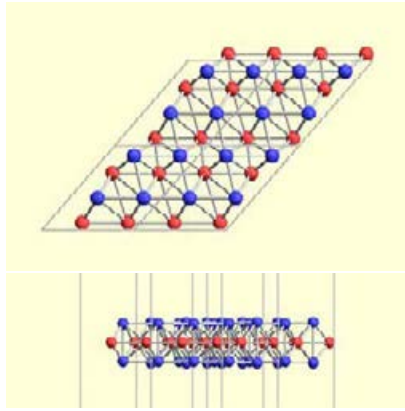
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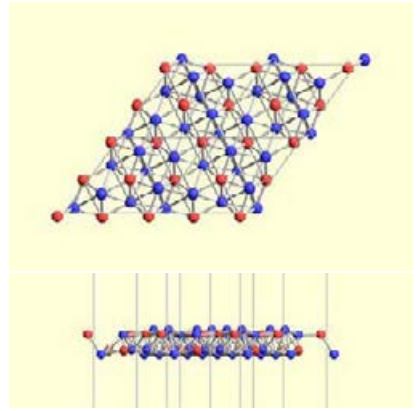


BTi<sub>2</sub> (P)

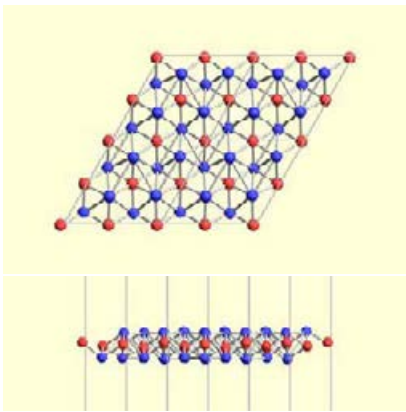
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BCr<sub>2</sub> (H)



BCr<sub>2</sub> (P)

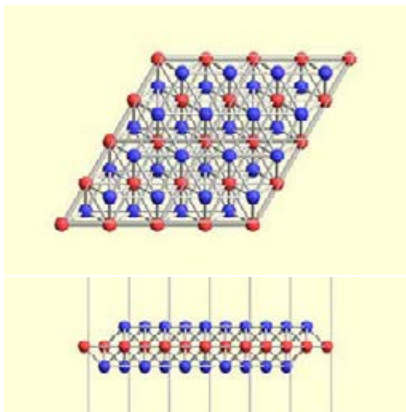


BMn<sub>2</sub> (T)

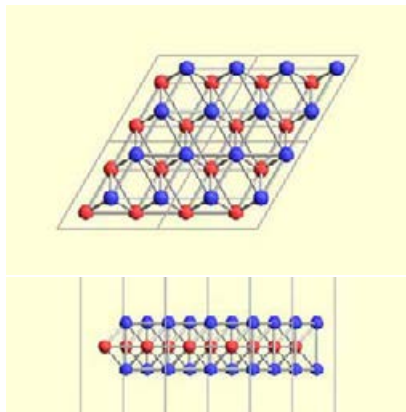
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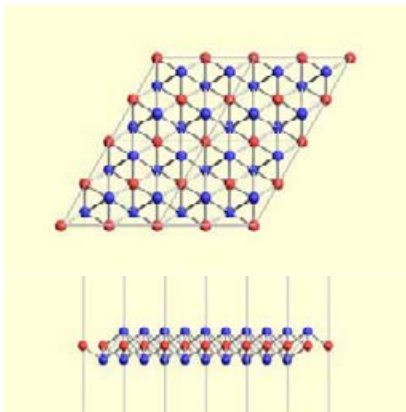


BNi<sub>2</sub> (T)



BNi<sub>2</sub> (H)

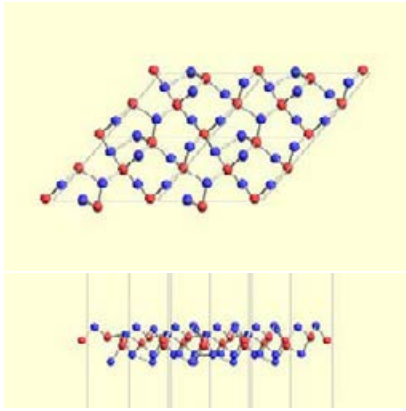
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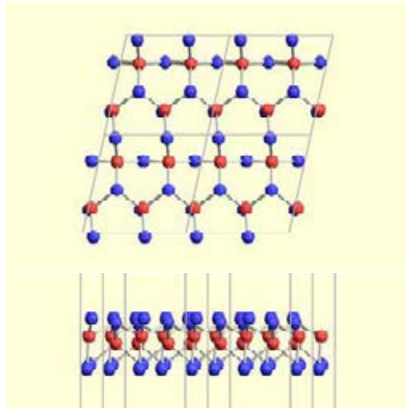
BGe<sub>2</sub> (T)

×

×

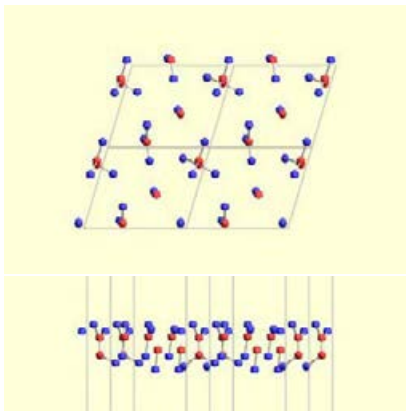


BSe<sub>2</sub> (T)



BSe<sub>2</sub> (H)

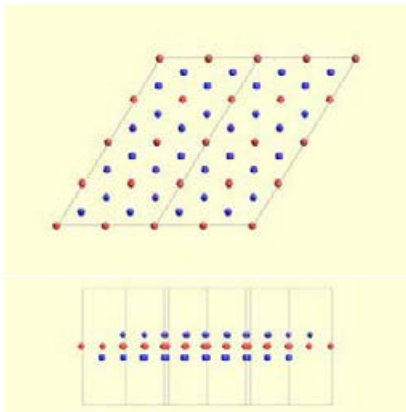
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BBr<sub>2</sub> (T)

×

×



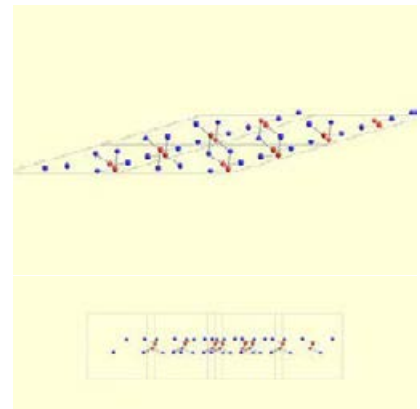
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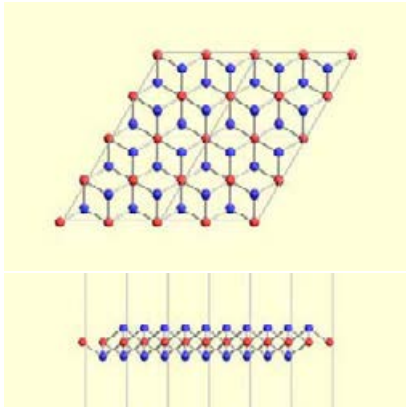
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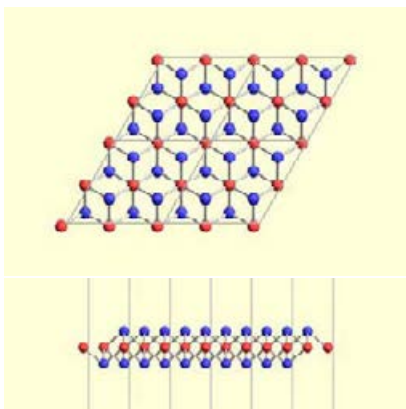
BSr<sub>2</sub> (P)



BY<sub>2</sub> (T)

×

×

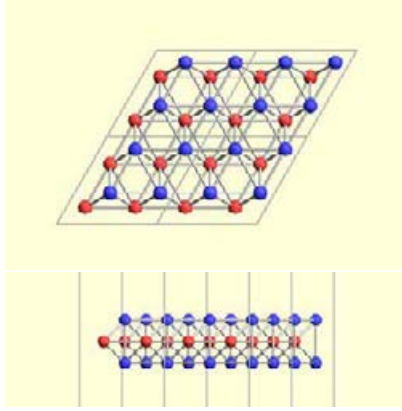


BNb<sub>2</sub> (T)

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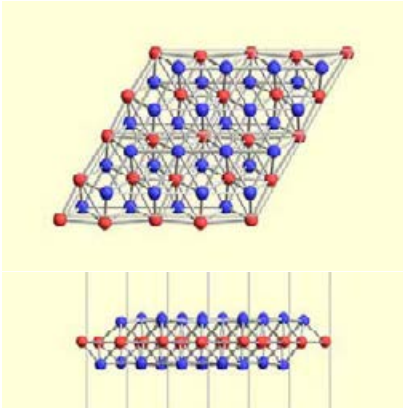
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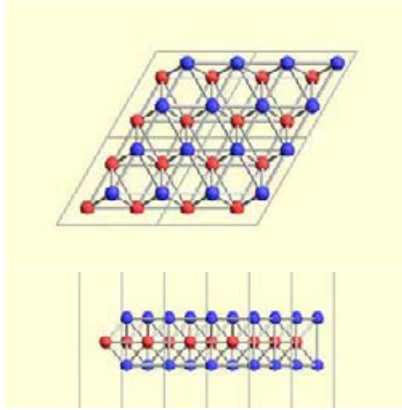


$BRu_2$  (H)

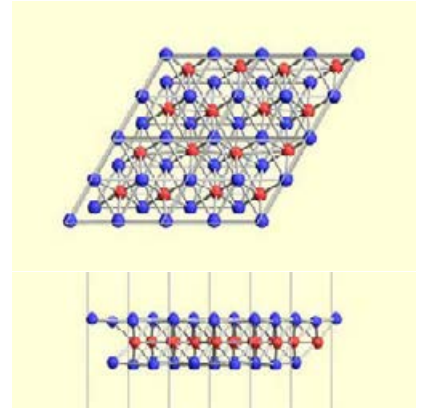
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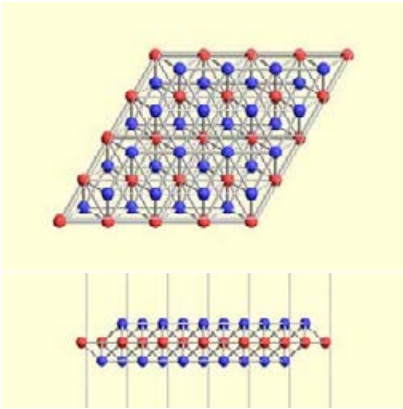
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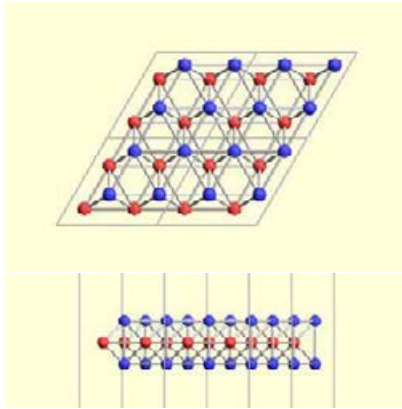
$BRh_2$  (H)



$BRh_2$  (P)

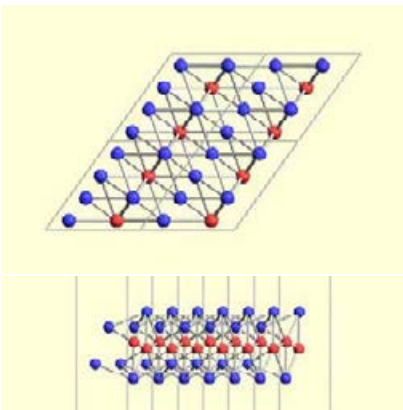


$BPd_2$  (T)



$BPd_2$  (H)

×

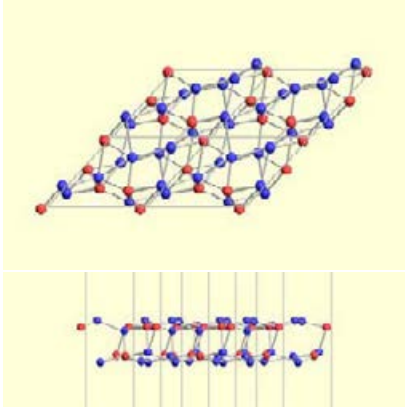


$BAg_2$  (T)

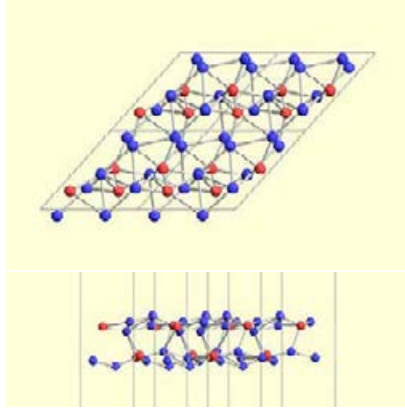
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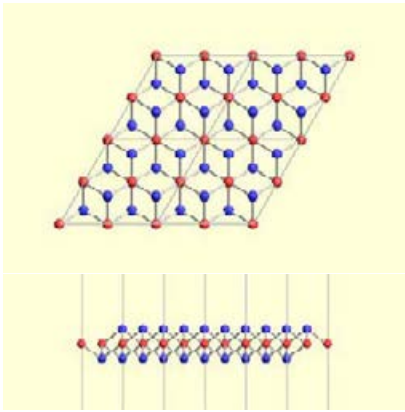


BCd<sub>2</sub> (T)



BCd<sub>2</sub> (H)

×

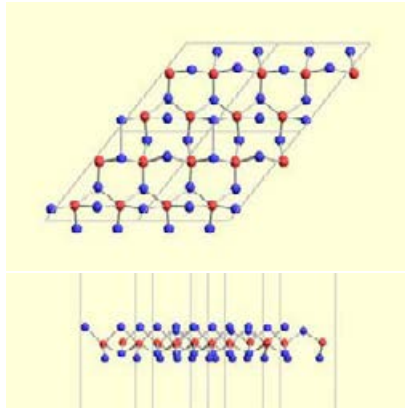


BSn<sub>2</sub> (T)

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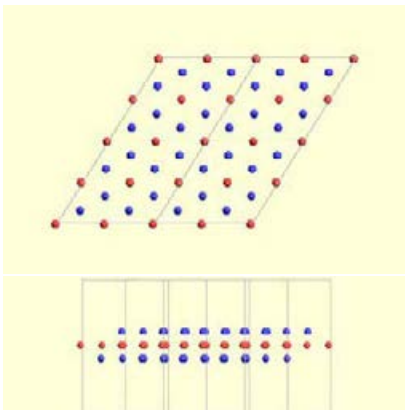
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×



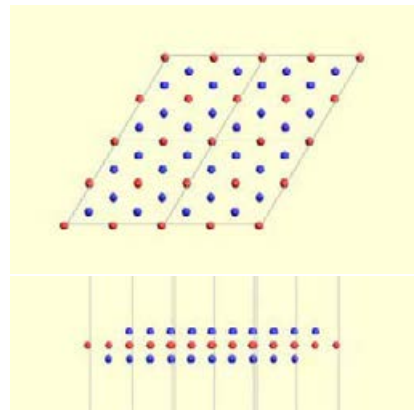
BSb<sub>2</sub> (H)

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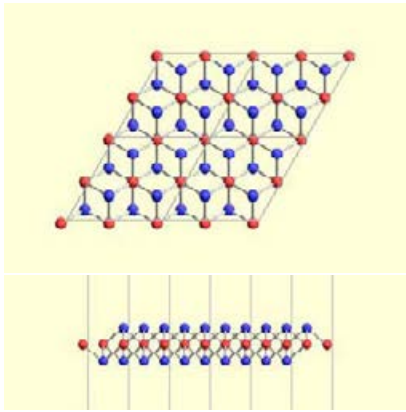


BBa<sub>2</sub> (T)

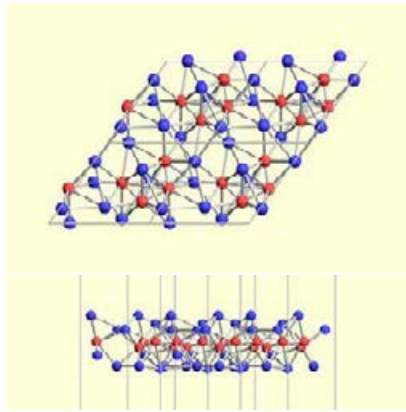
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BBa<sub>2</sub> (P)

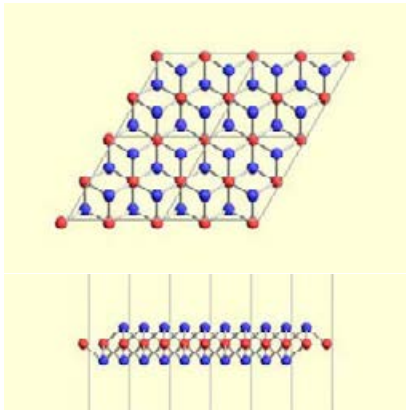


BHf<sub>2</sub> (T)



BHf<sub>2</sub> (H)

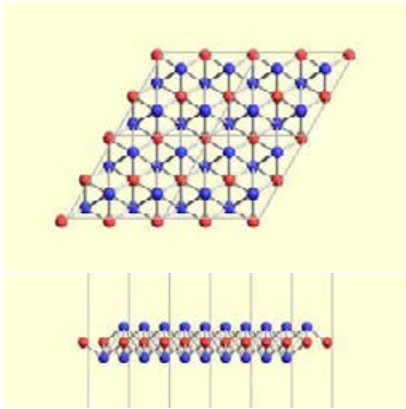
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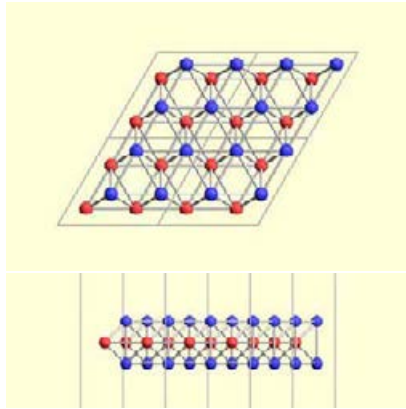
BTa<sub>2</sub> (T)

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×



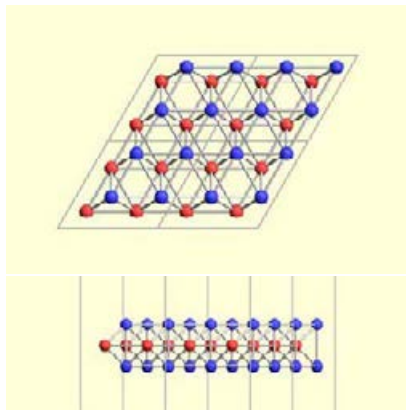
BW<sub>2</sub> (T)



BW<sub>2</sub> (H)

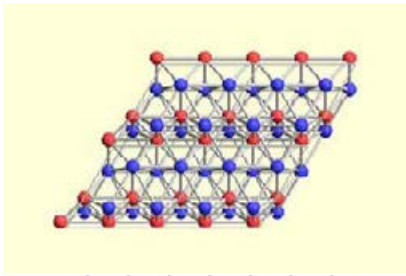
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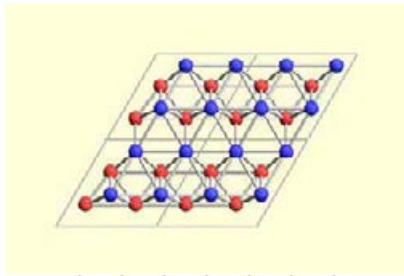


BRe<sub>2</sub> (H)

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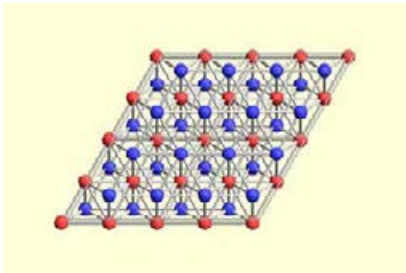
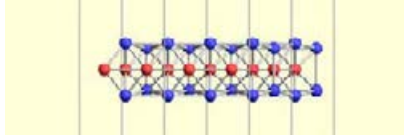
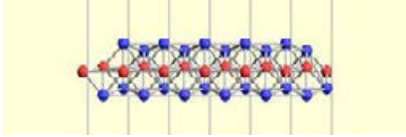


BOs<sub>2</sub> (T)

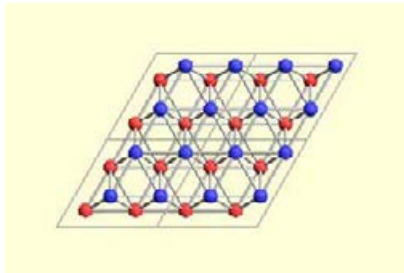


BOs<sub>2</sub> (H)

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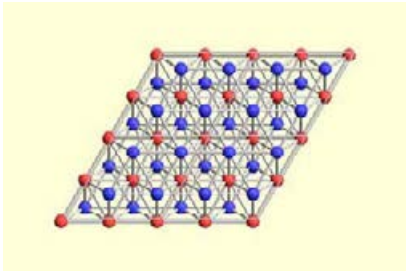
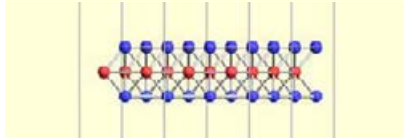
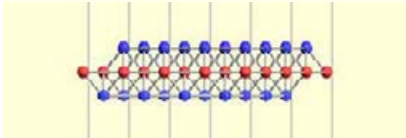


BIr<sub>2</sub> (T)

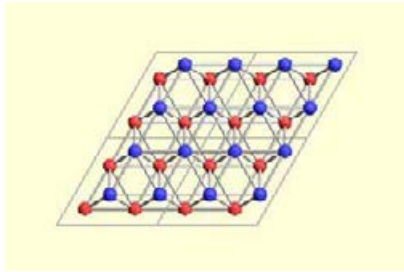


BIr<sub>2</sub> (H)

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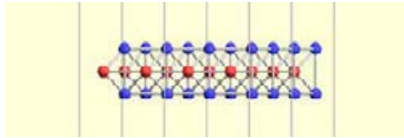
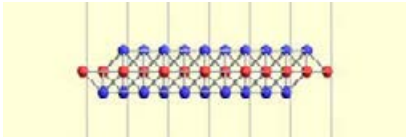


BPt<sub>2</sub> (T)



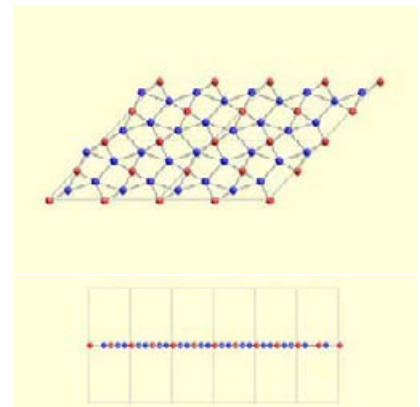
BPt<sub>2</sub> (H)

×



×

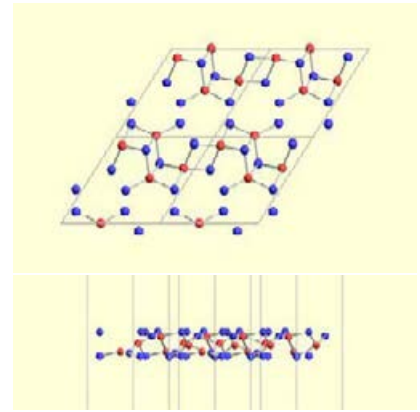
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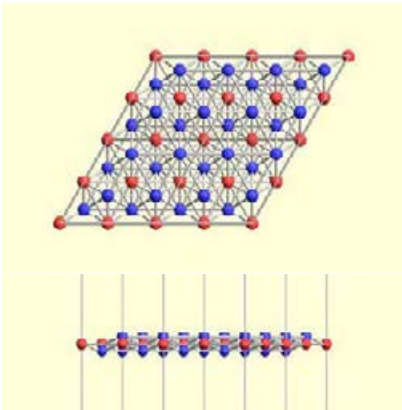
BAu<sub>2</sub> (P)

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×

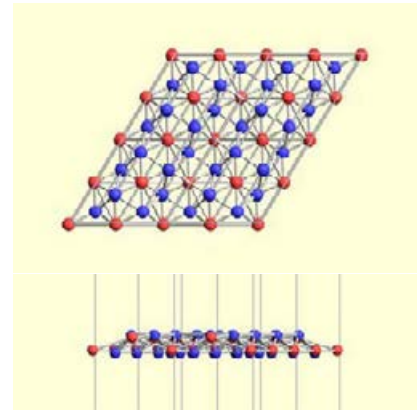


BBi<sub>2</sub> (P)

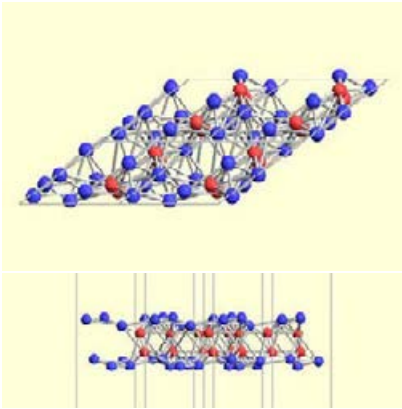


CBe<sub>2</sub> (T)

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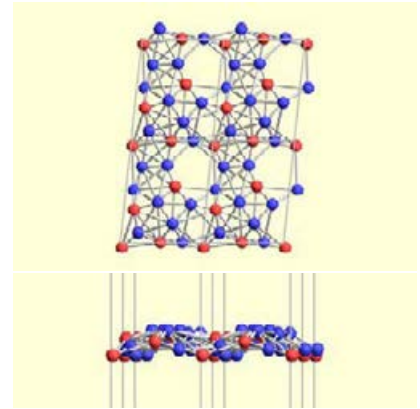


CBe<sub>2</sub> (P)



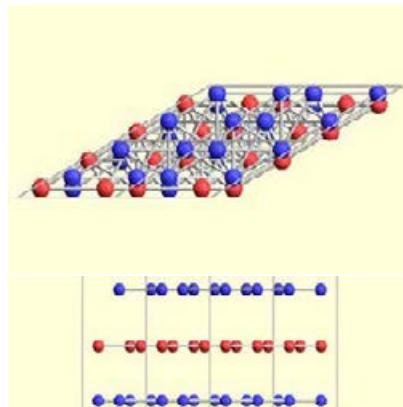
CB<sub>2</sub> (T)

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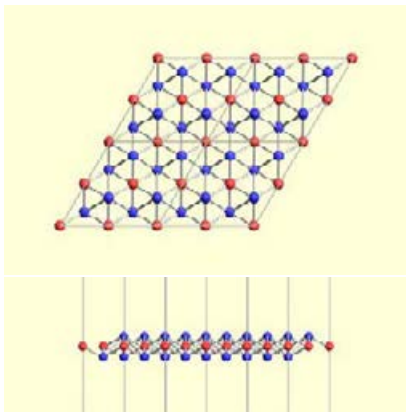
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×



CC<sub>2</sub> (H)

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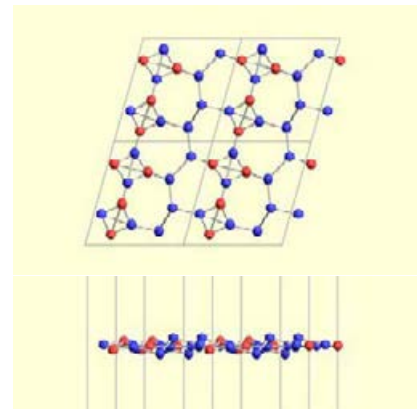
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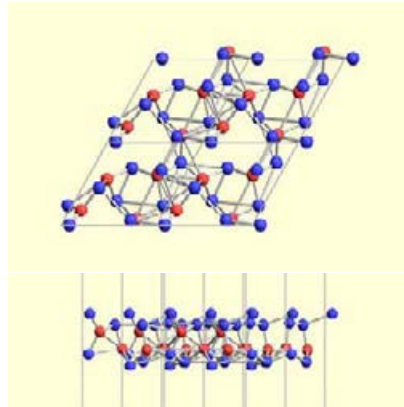
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CSi<sub>2</sub> (P)

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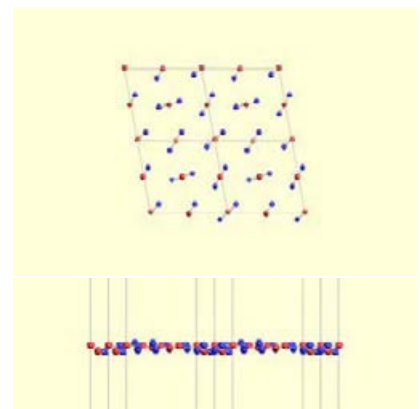


CP<sub>2</sub> (H)

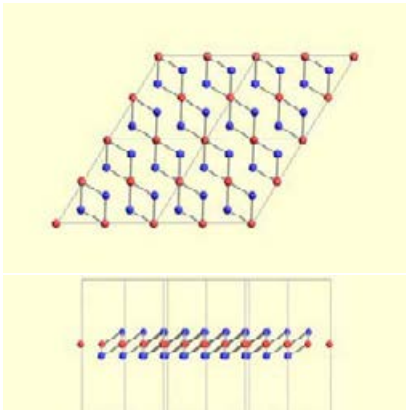
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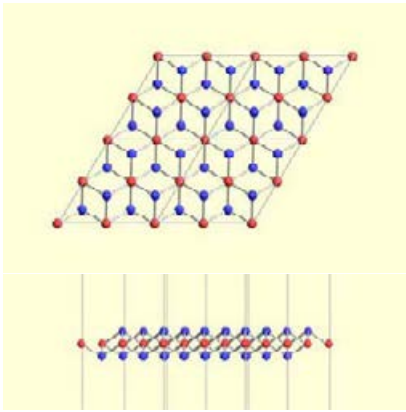
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CK<sub>2</sub> (T)

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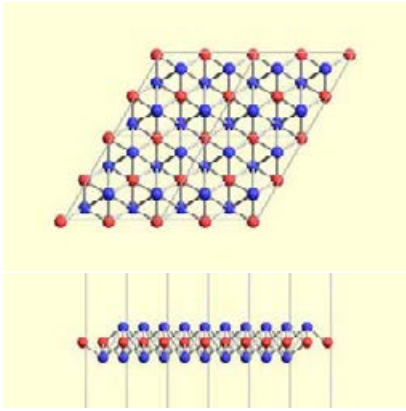
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CCa<sub>2</sub> (T)

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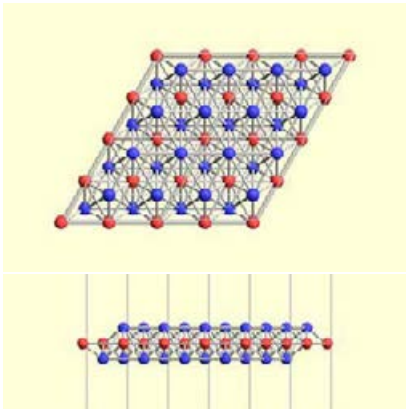
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CTi<sub>2</sub> (T)

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×

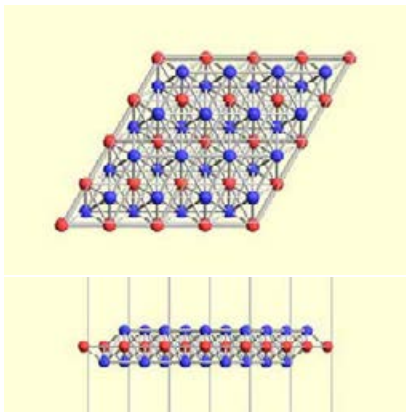


CV<sub>2</sub> (T)

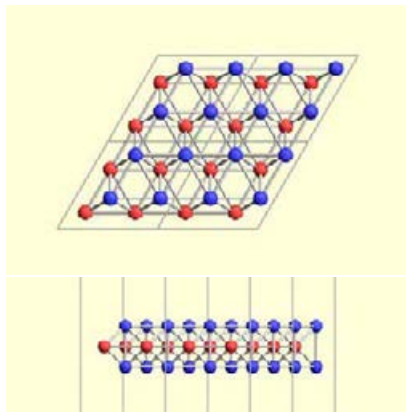
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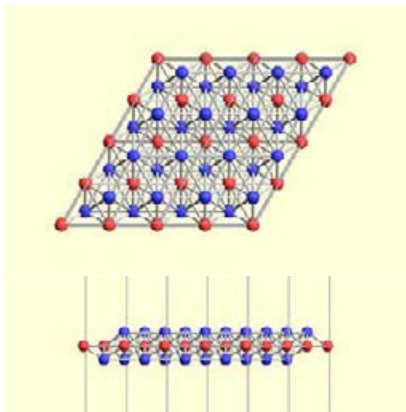


CCr<sub>2</sub> (T)



CCr<sub>2</sub> (H)

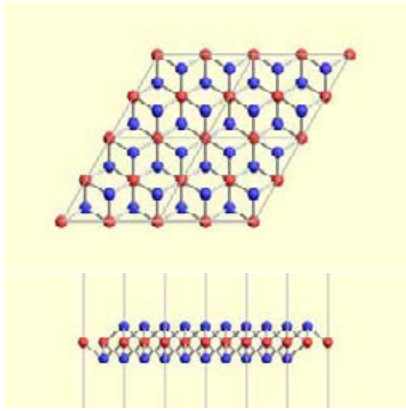
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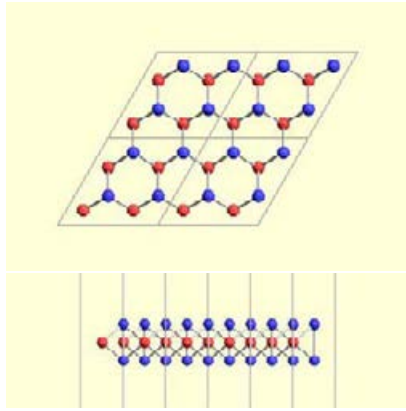
CNi<sub>2</sub> (T)

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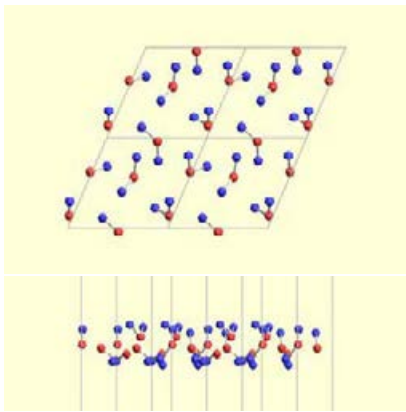


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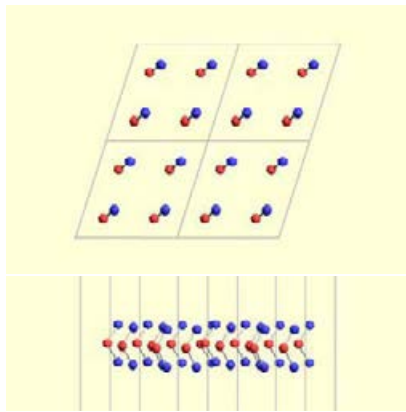


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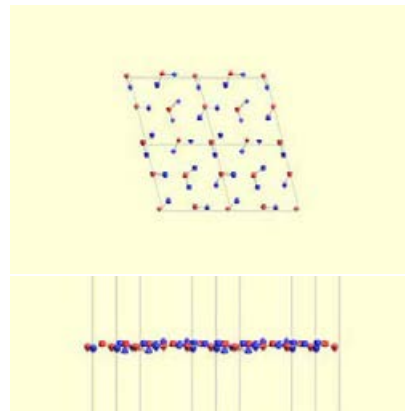
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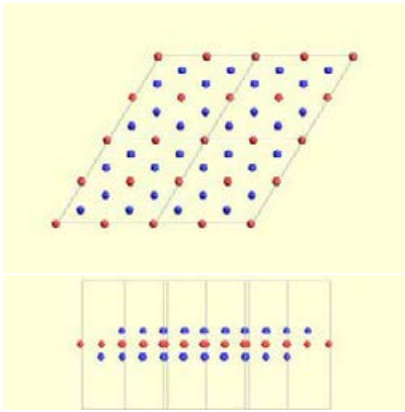
CBr<sub>2</sub> (T)



CBr<sub>2</sub> (H)



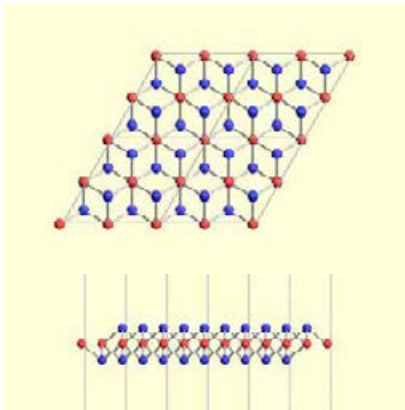
CBr<sub>2</sub> (P)



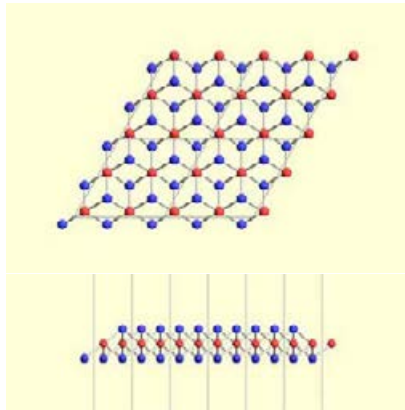
CRb<sub>2</sub> (T)

×

×

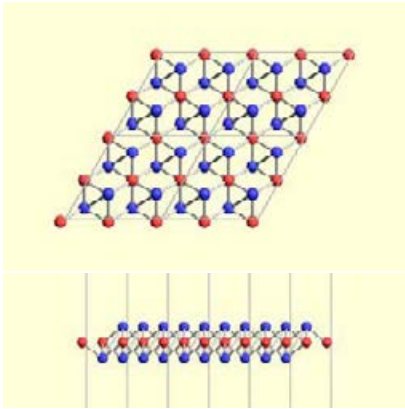


CY<sub>2</sub> (T)



CY<sub>2</sub> (H)

×

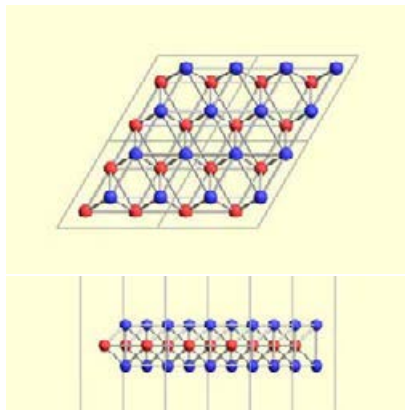


CNb<sub>2</sub> (T)

×

×

×



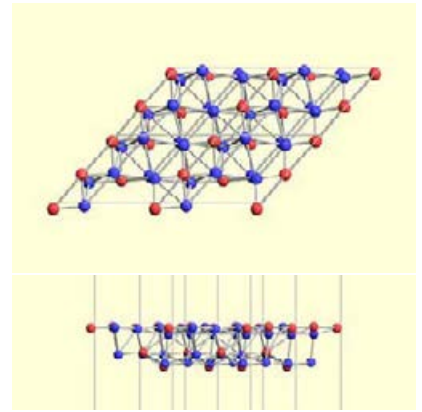
CMo<sub>2</sub> (H)

×



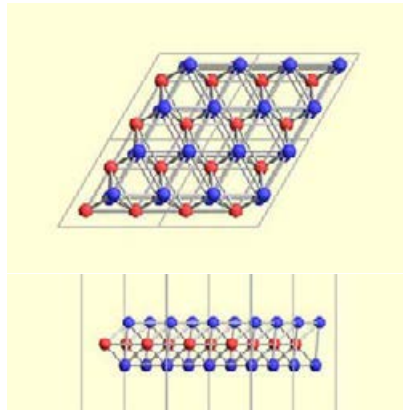
×

×



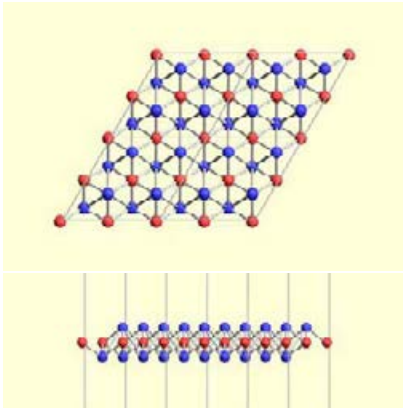
$CTc_2$  (P)

×



$CRu_2$  (H)

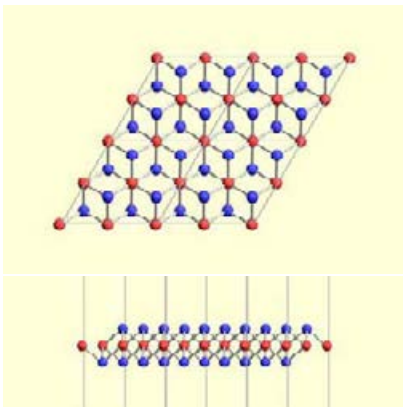
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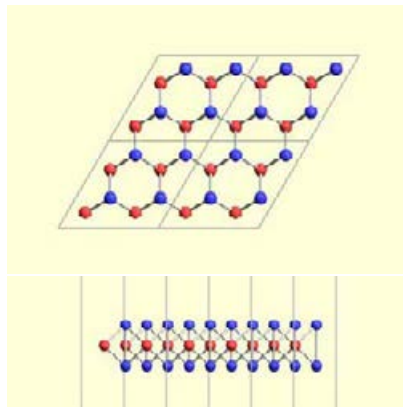
$CPd_2$  (T)

×

×

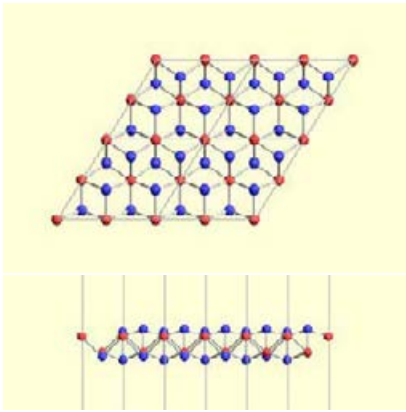


$CAg_2$  (T)

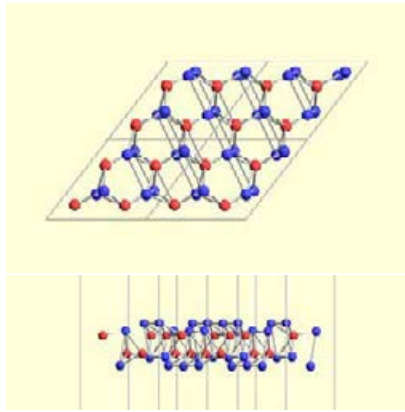


$CAg_2$  (H)

×

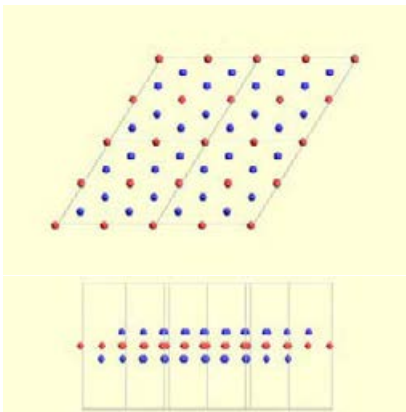


CCd<sub>2</sub> (T)



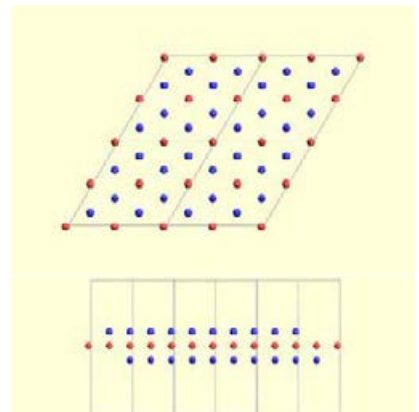
CCd<sub>2</sub> (H)

×

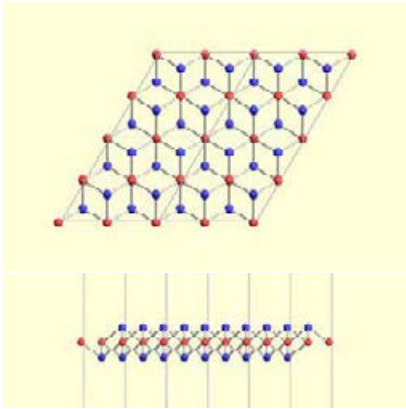


CCs<sub>2</sub> (T)

×



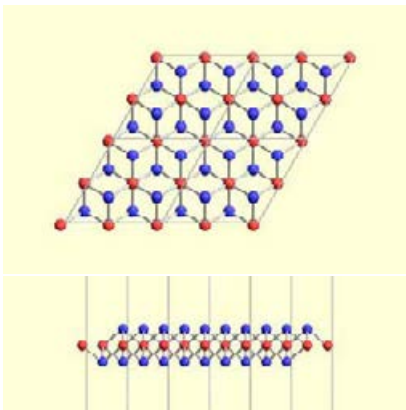
CCs<sub>2</sub> (P)



CBa<sub>2</sub> (T)

×

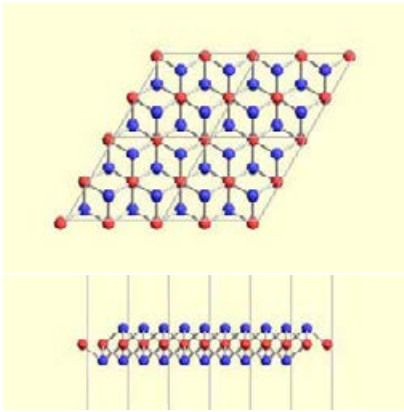
×



CHF<sub>2</sub> (T)

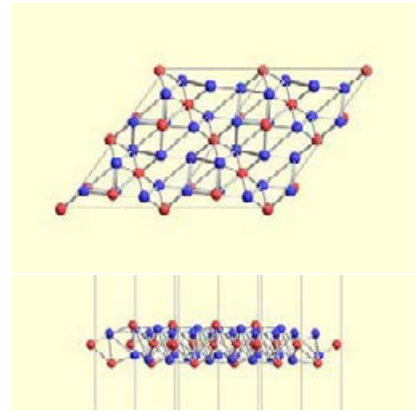
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×



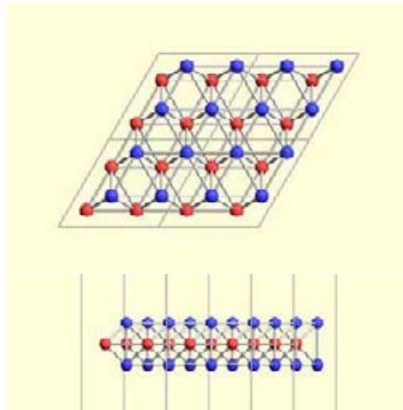
CTa<sub>2</sub> (T)

×



CTa<sub>2</sub> (P)

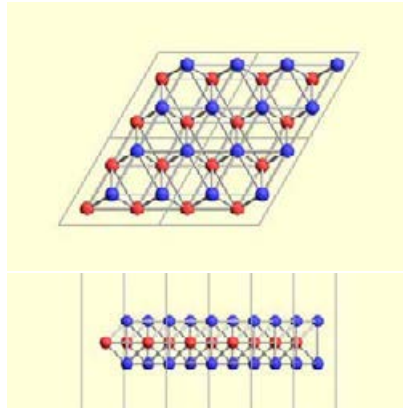
×



CW<sub>2</sub> (H)

×

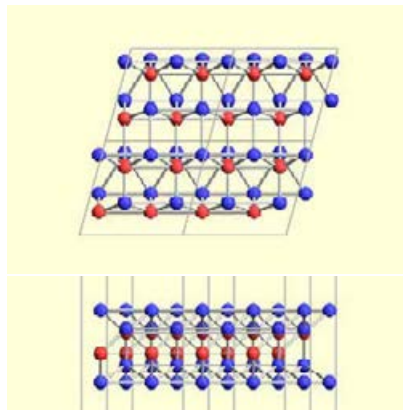
×



CRe<sub>2</sub> (H)

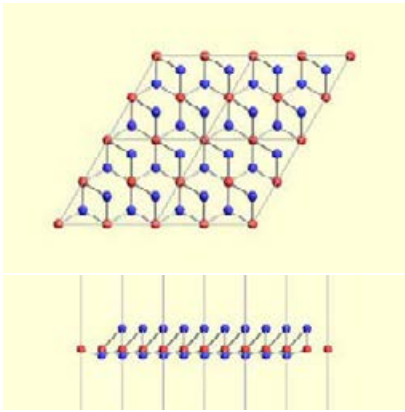
×

×



CPt<sub>2</sub> (H)

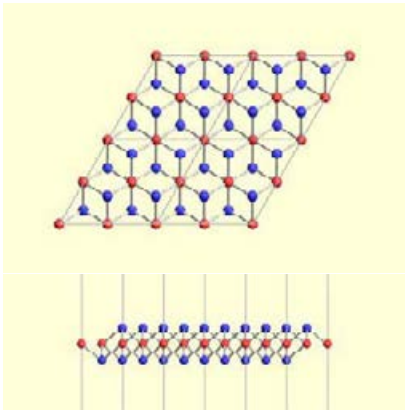
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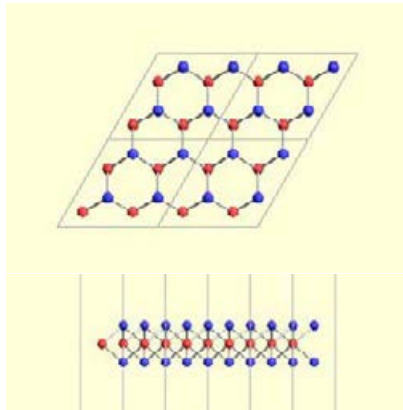
CTI<sub>2</sub> (T)

×

×



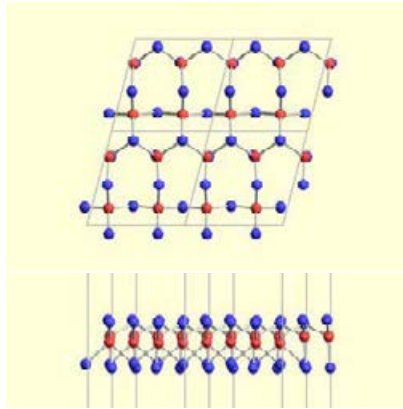
CPb<sub>2</sub> (T)



CPb<sub>2</sub> (H)

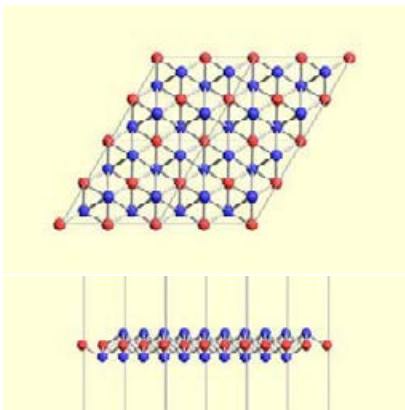
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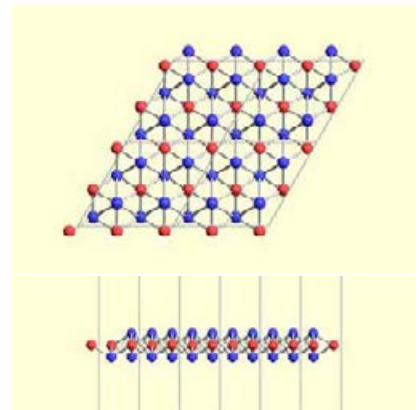
CBI<sub>2</sub> (H)

×

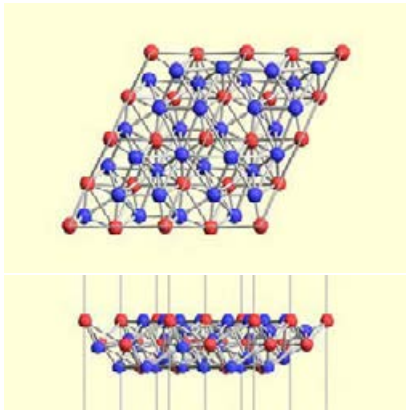


NLi<sub>2</sub> (T)

×

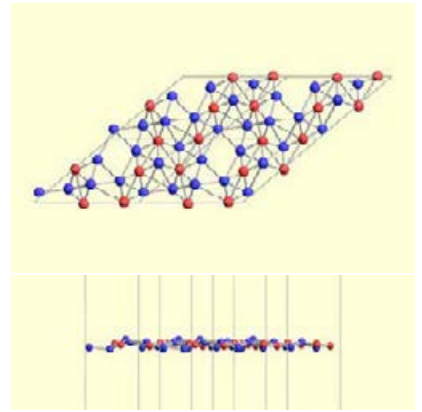


NLi<sub>2</sub> (P)



$\text{NBe}_2$  (T)

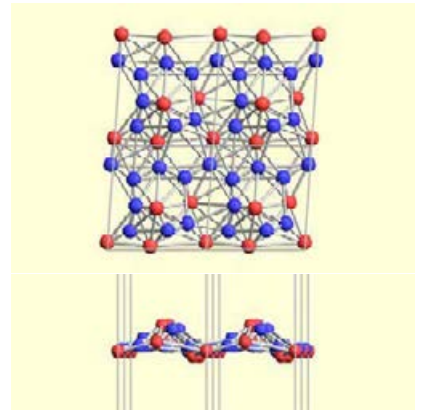
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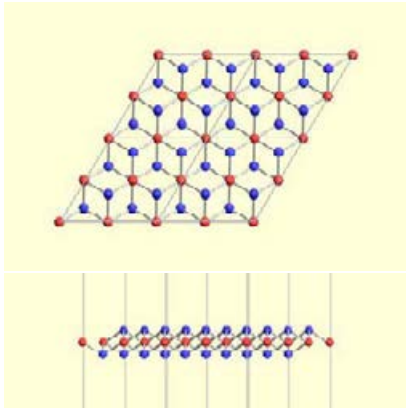
$\text{NBe}_2$  (P)

×

×

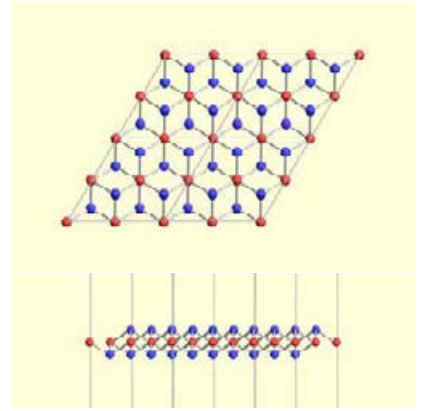


$\text{NC}_2$  (P)



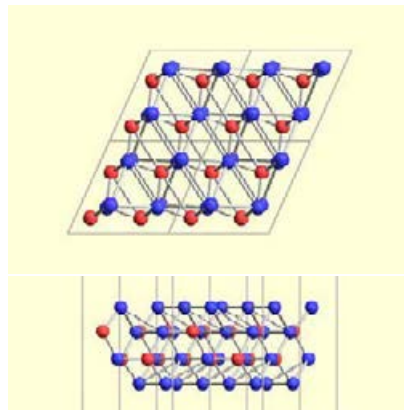
$\text{NNa}_2$  (T)

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$\text{NNa}_2$  (P)

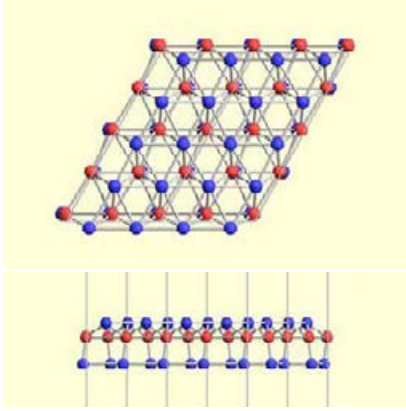
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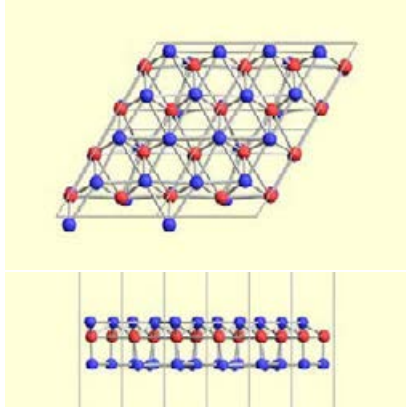
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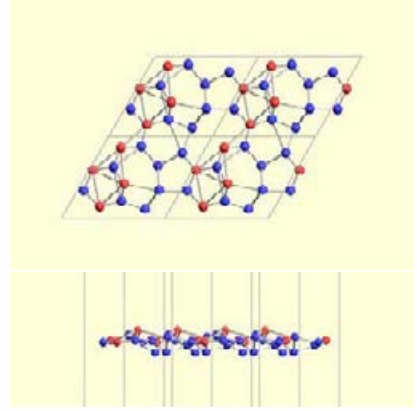




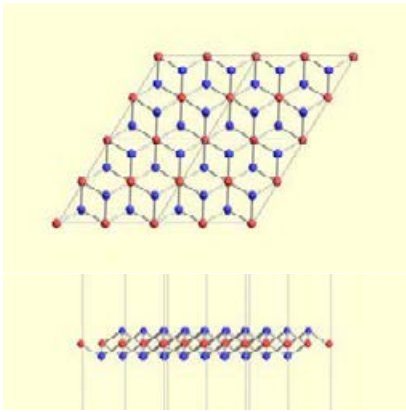
NSi<sub>2</sub> (T)



NSi<sub>2</sub> (H)



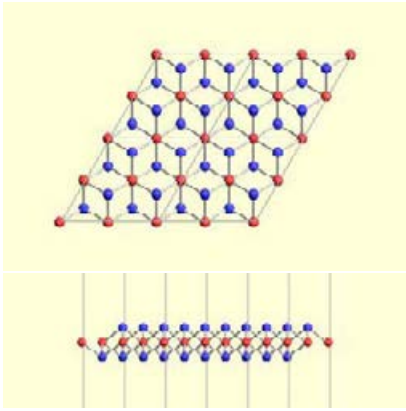
NSi<sub>2</sub> (P)



NK<sub>2</sub> (T)

×

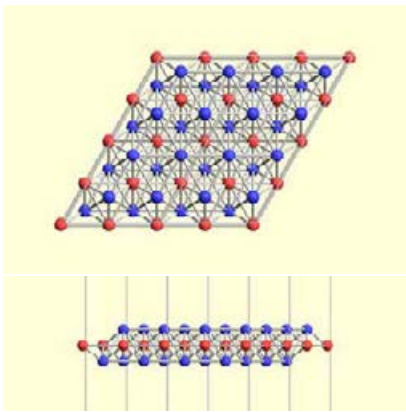
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NCa<sub>2</sub> (T)

×

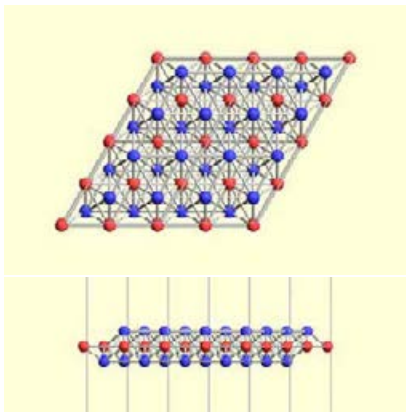
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NTi<sub>2</sub> (T)

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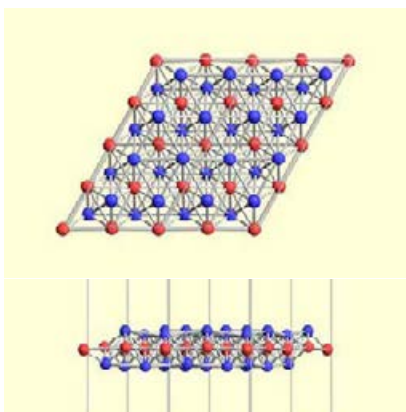
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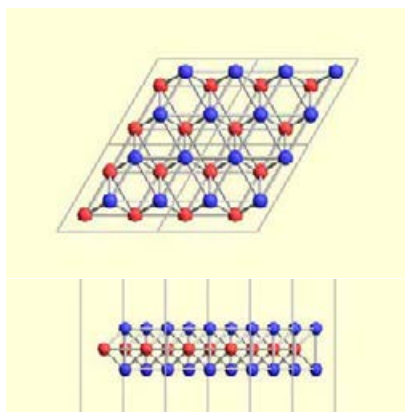
NV<sub>2</sub> (T)

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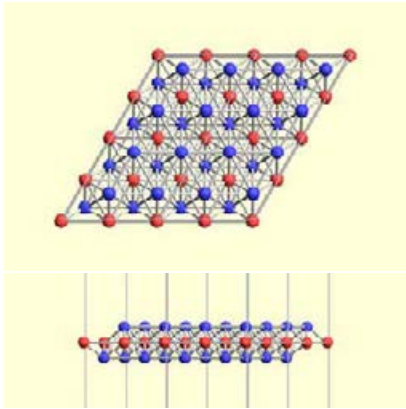


NCr<sub>2</sub> (T)



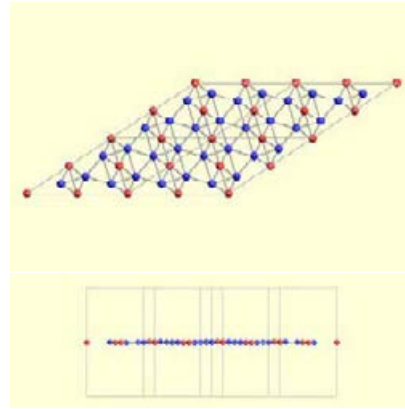
NCr<sub>2</sub> (H)

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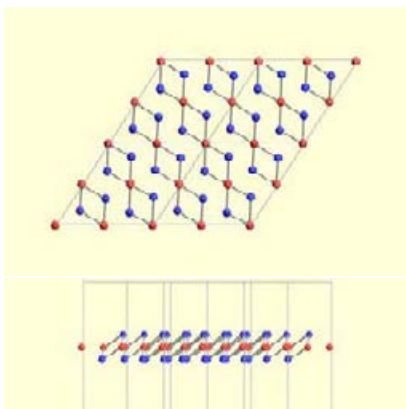


NNi<sub>2</sub> (T)

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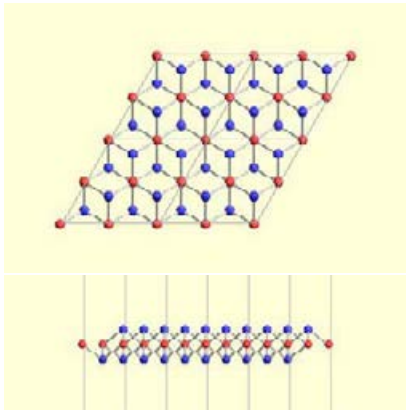
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NRb<sub>2</sub> (T)

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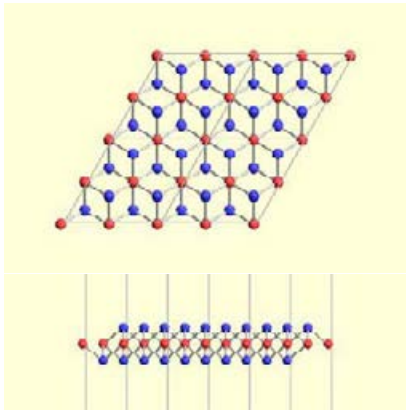
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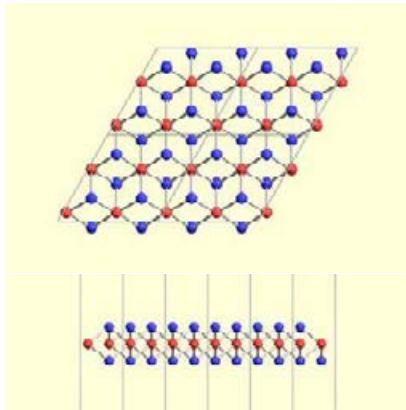
NSr<sub>2</sub> (T)

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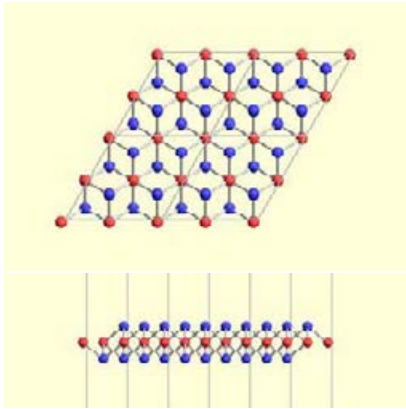


NY<sub>2</sub> (T)



NY<sub>2</sub> (H)

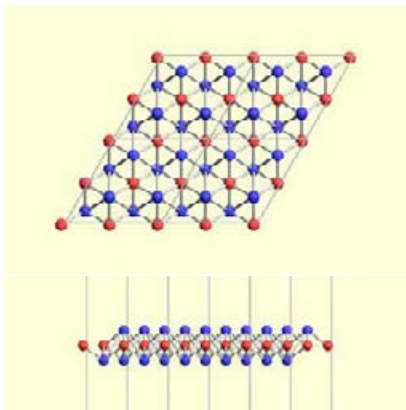
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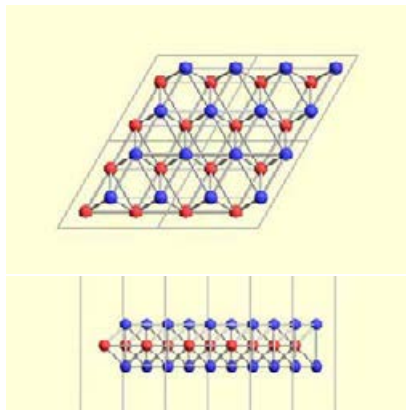
NZr<sub>2</sub> (T)

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NNb<sub>2</sub> (T)



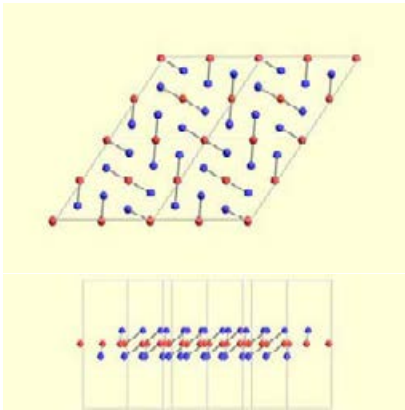
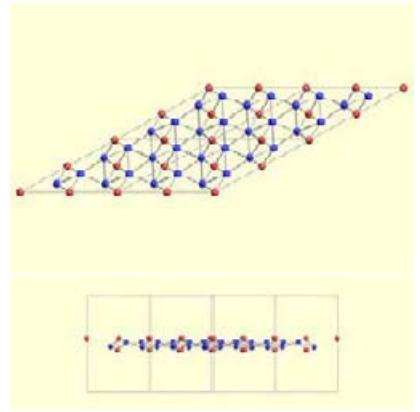
NNb<sub>2</sub> (H)

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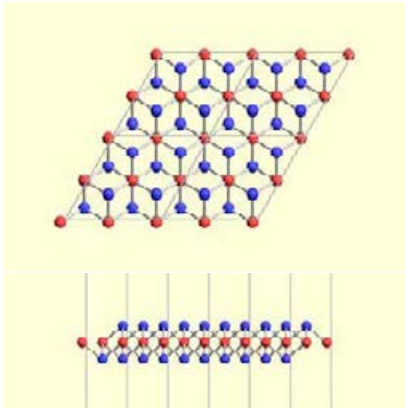
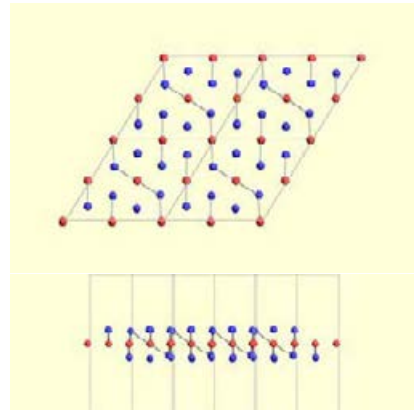


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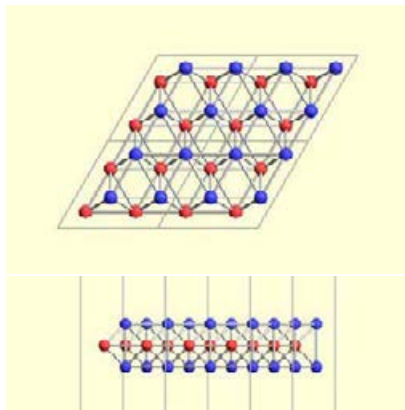
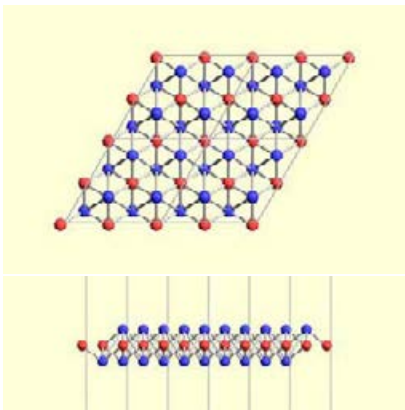


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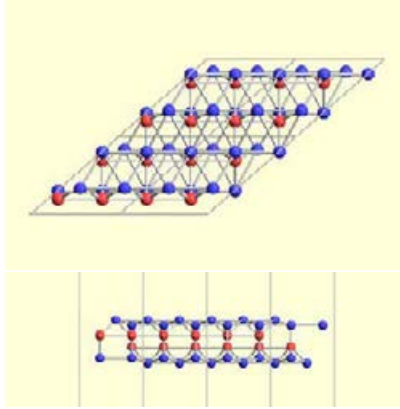
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×



×

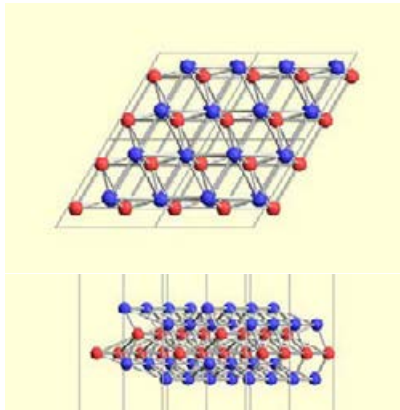
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×

NOs<sub>2</sub> (H)

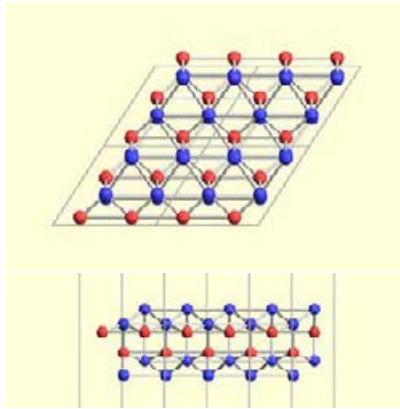
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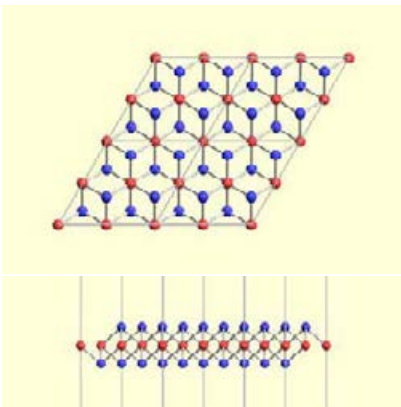
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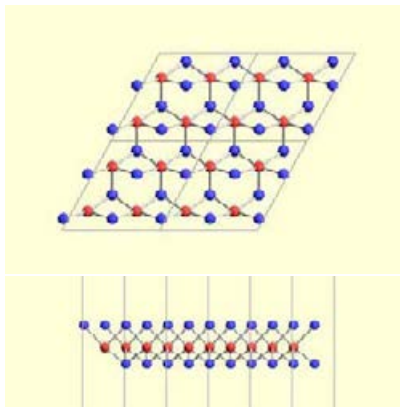


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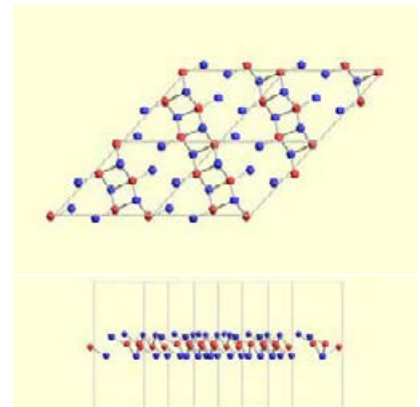
NPt<sub>2</sub> (H)



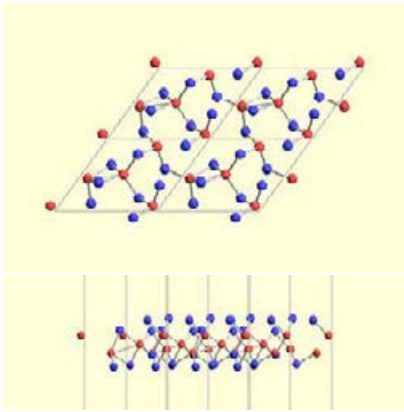
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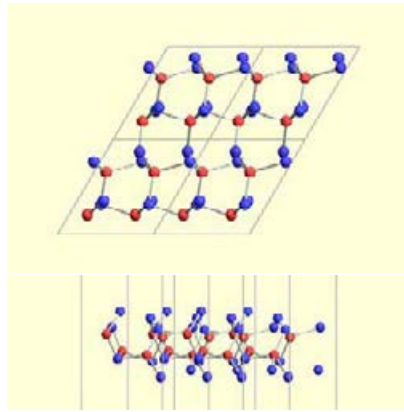
NPb<sub>2</sub> (H)



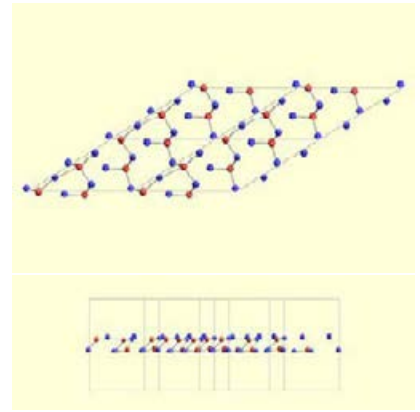
NPb<sub>2</sub> (P)



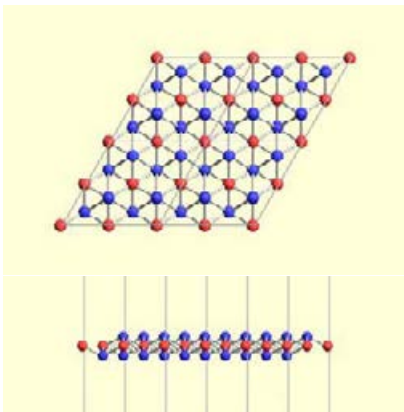
Nb<sub>2</sub> (T)



Nb<sub>2</sub> (H)



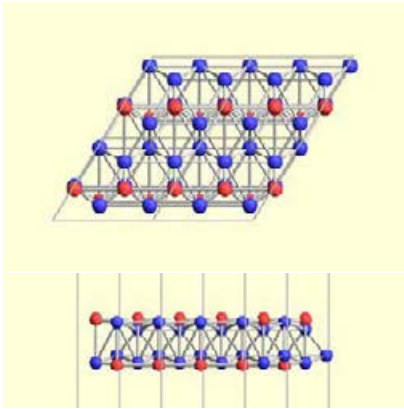
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OLi<sub>2</sub> (T)

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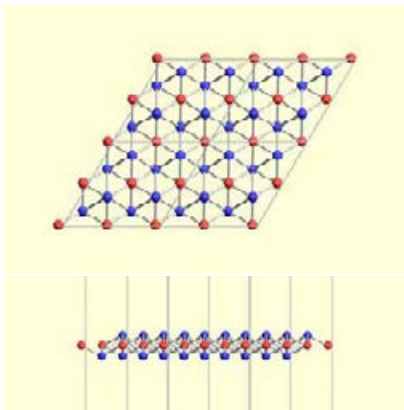
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OBe<sub>2</sub> (T)

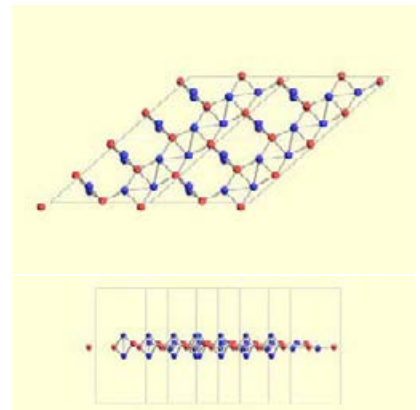
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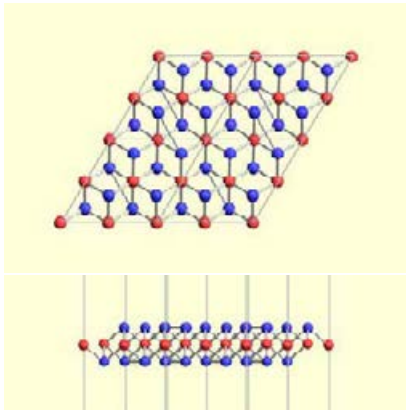


ONa<sub>2</sub> (T)

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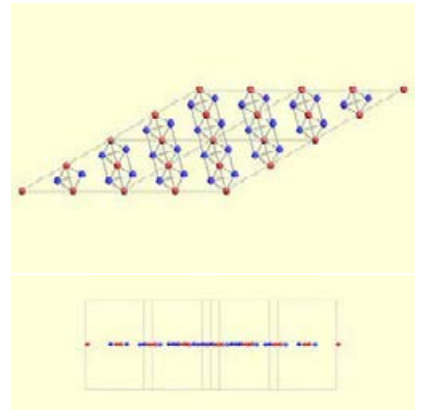


ONa<sub>2</sub> (P)



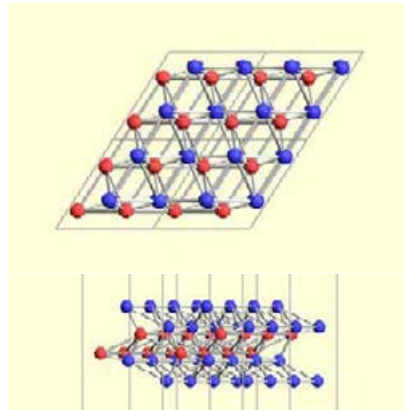
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×



OMg<sub>2</sub> (P)

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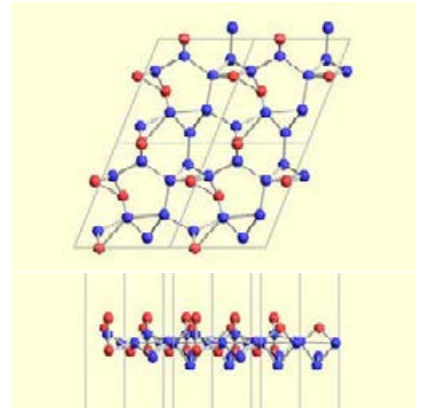


OAl<sub>2</sub> (H)

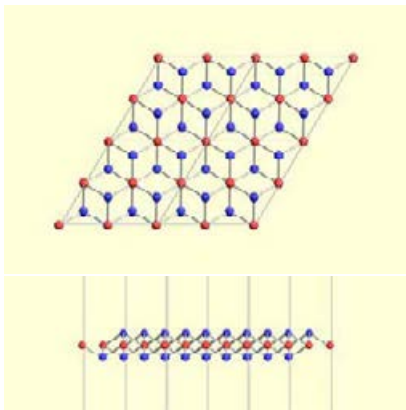
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×

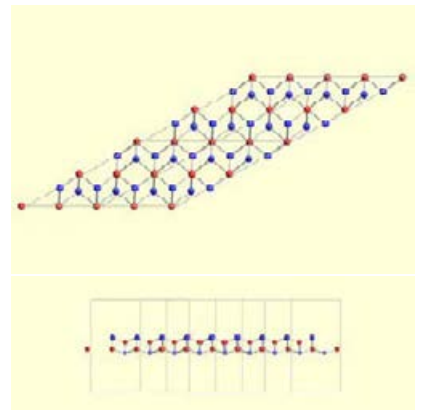


OSi<sub>2</sub> (P)



OK<sub>2</sub> (T)

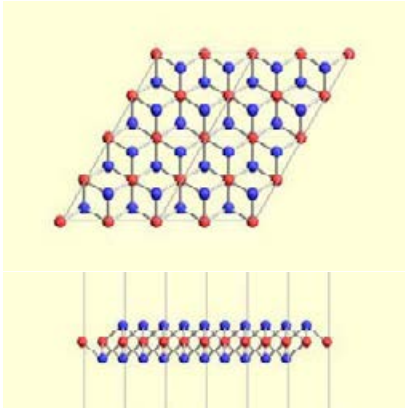
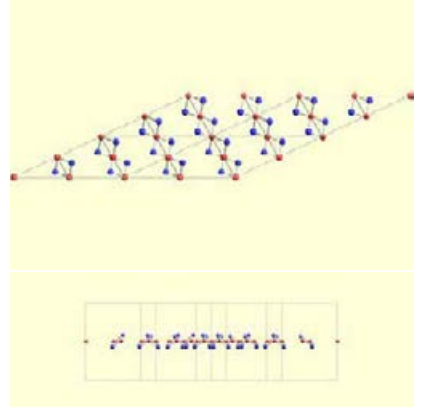
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OK<sub>2</sub> (P)

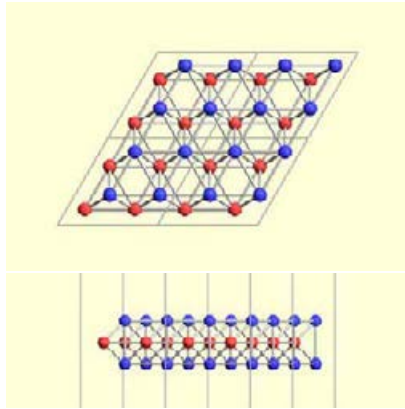
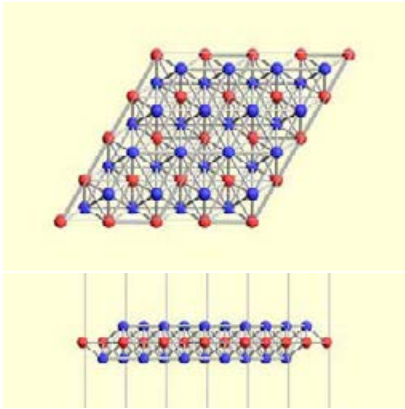
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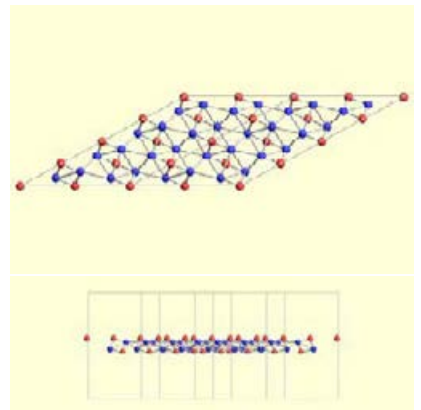
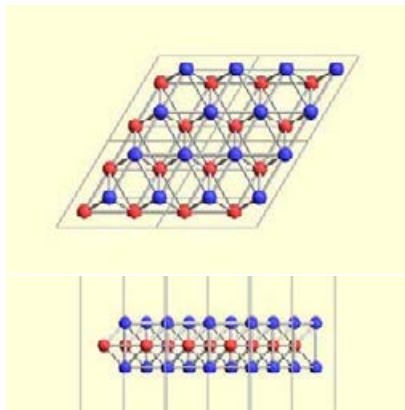
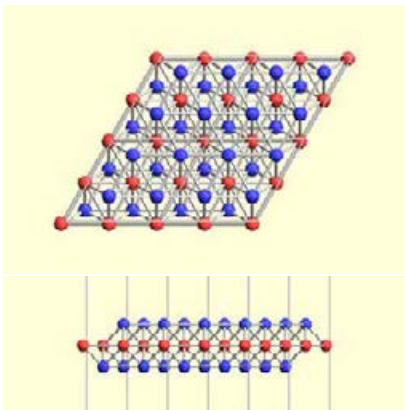


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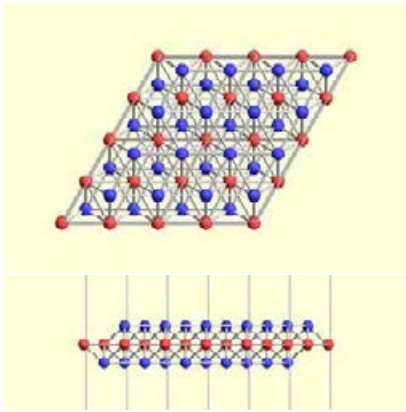
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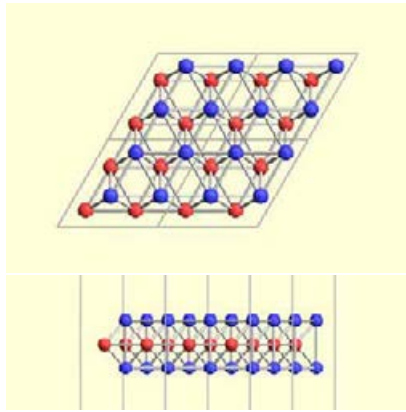
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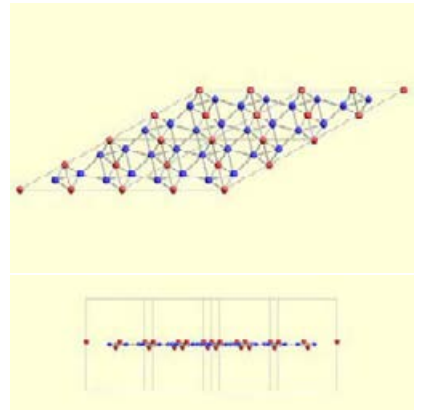




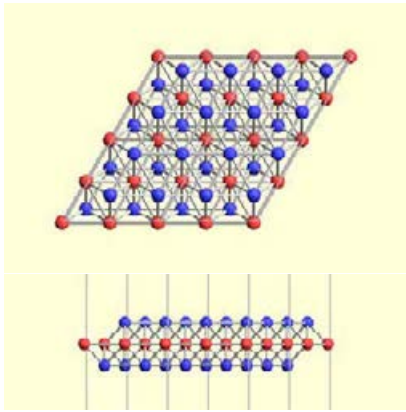
OCr<sub>2</sub> (T)



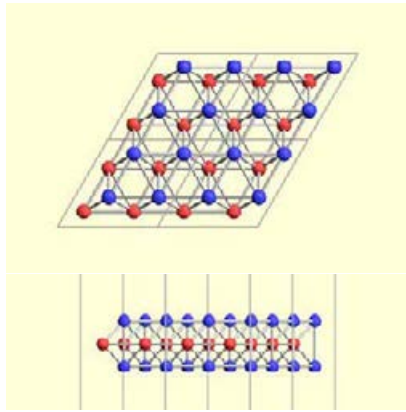
OCr<sub>2</sub> (H)



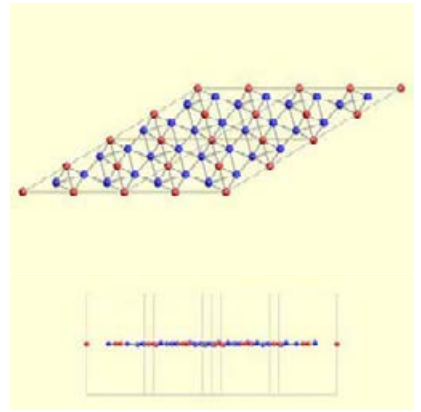
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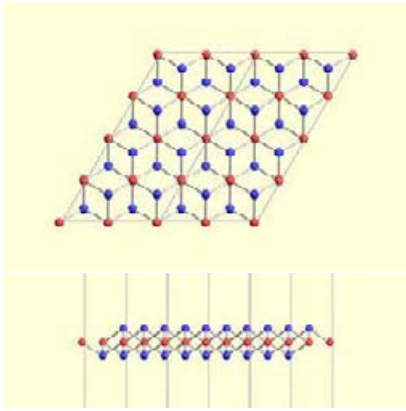
OFe<sub>2</sub> (T)



OFe<sub>2</sub> (H)



OFe<sub>2</sub> (P)



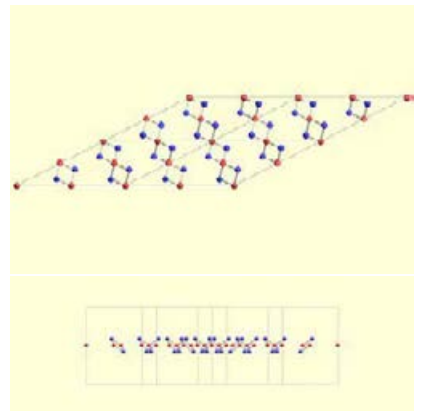
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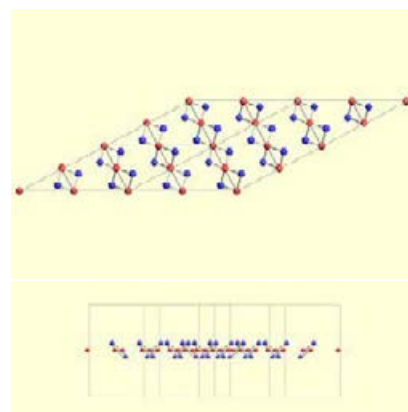


OSr<sub>2</sub> (P)

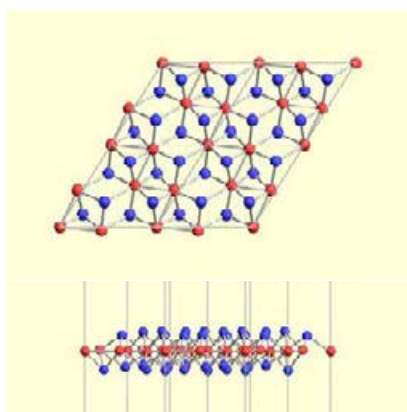


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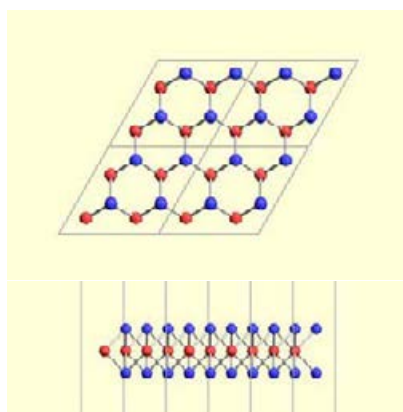
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OY<sub>2</sub> (P)

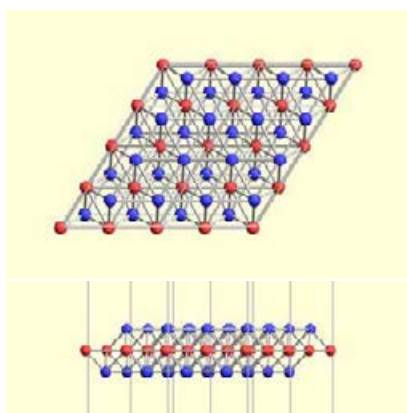


OZr<sub>2</sub> (T)

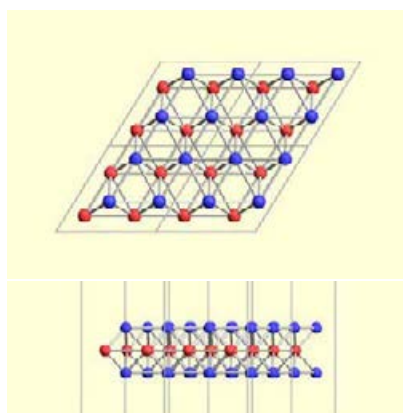


OZr<sub>2</sub> (H)

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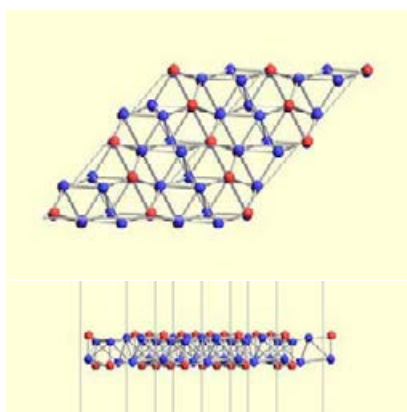


ONb<sub>2</sub> (T)



ONb<sub>2</sub> (H)

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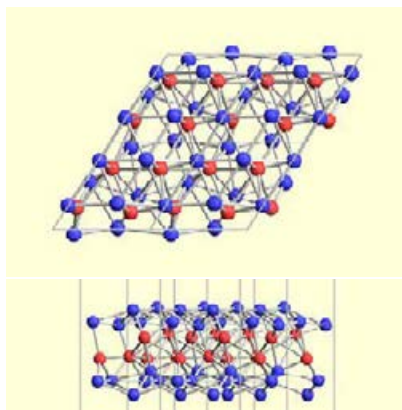


OMo<sub>2</sub> (T)

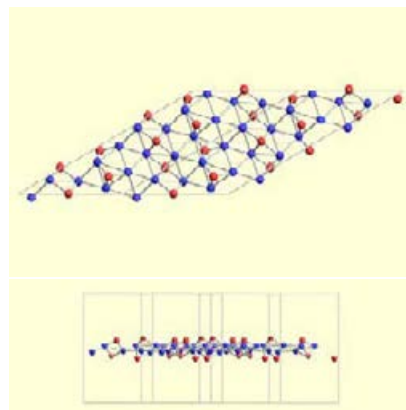
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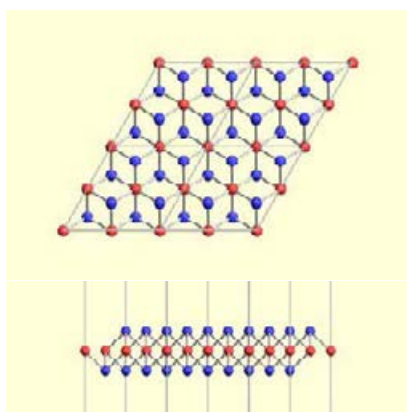
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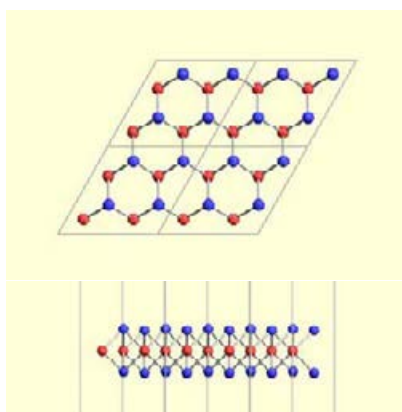
ORu<sub>2</sub> (H)



ORu<sub>2</sub> (P)

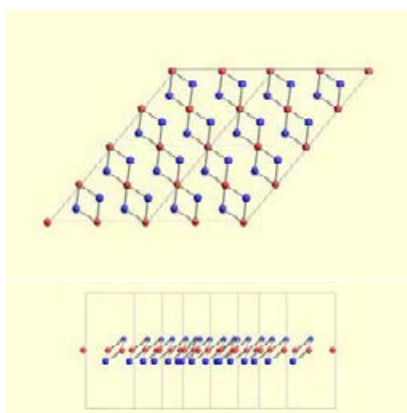


OIn<sub>2</sub> (T)



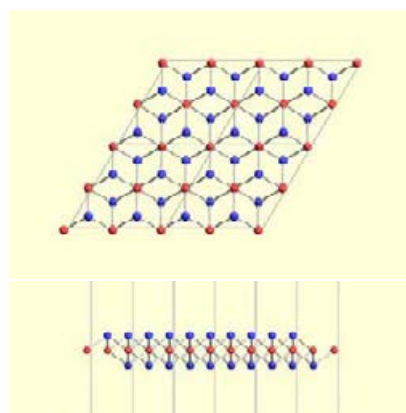
OIn<sub>2</sub> (H)

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OCs<sub>2</sub> (T)

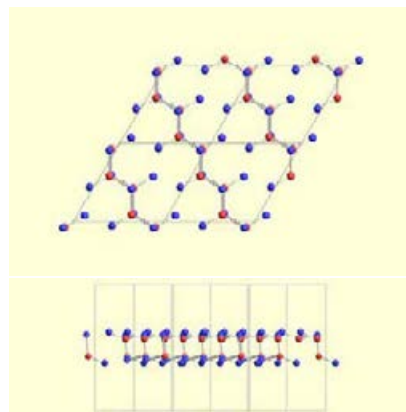
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OCs<sub>2</sub> (P)

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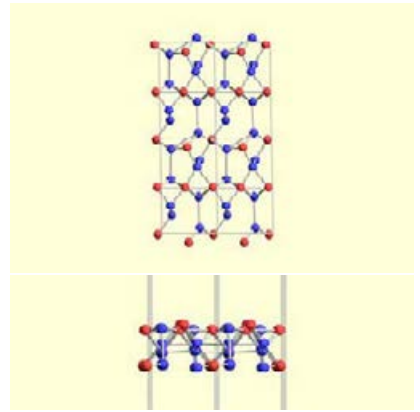
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OBa<sub>2</sub> (P)

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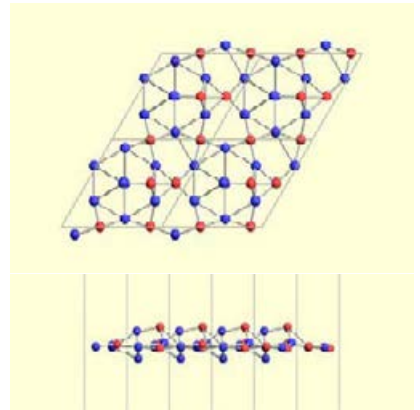
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OHf<sub>2</sub> (P)

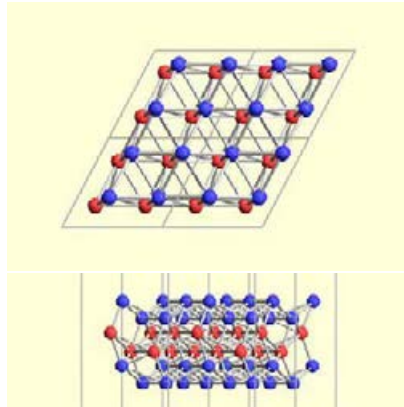
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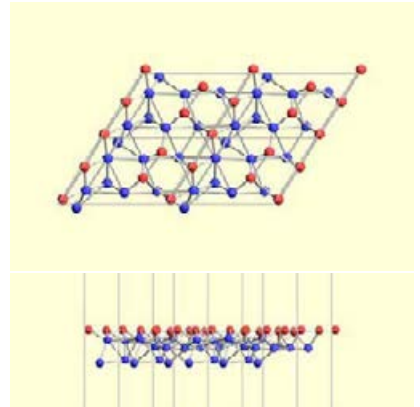


OTa<sub>2</sub> (P)

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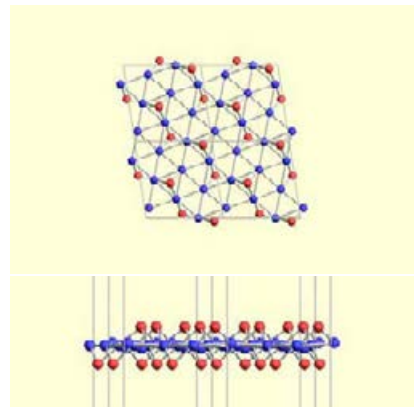
OW<sub>2</sub> (H)



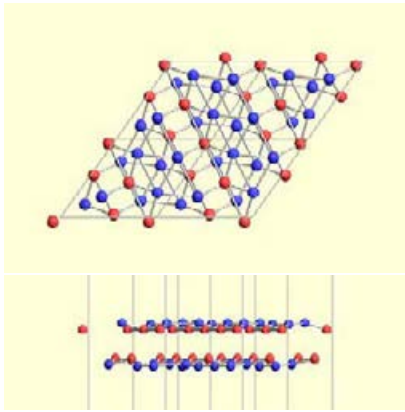
OW<sub>2</sub> (P)

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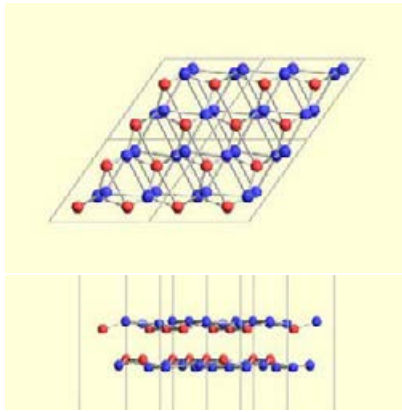
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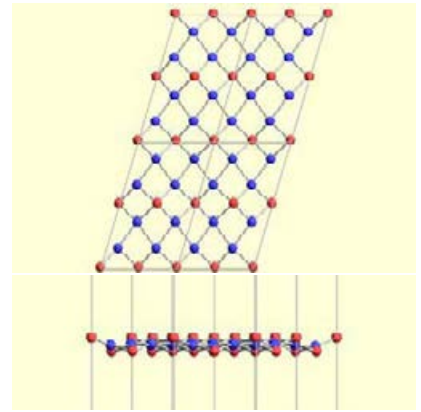
OPt<sub>2</sub> (P)



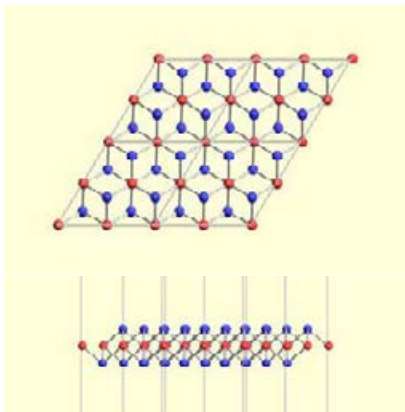
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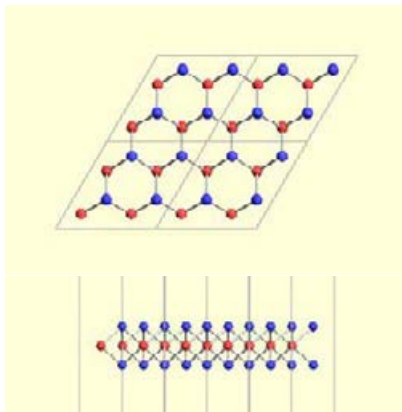
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OAu<sub>2</sub> (P)

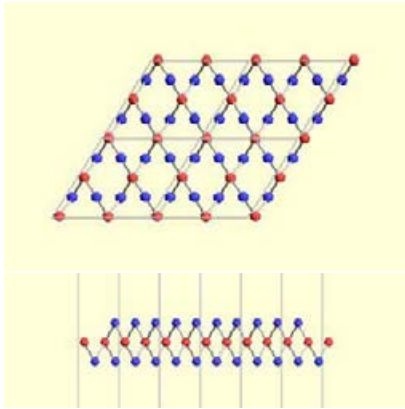


OTl<sub>2</sub> (T)



OTl<sub>2</sub> (H)

×

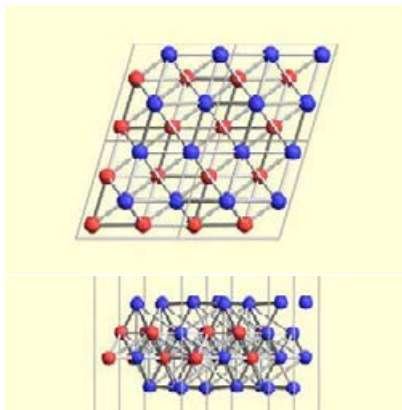


OPb<sub>2</sub> (T)

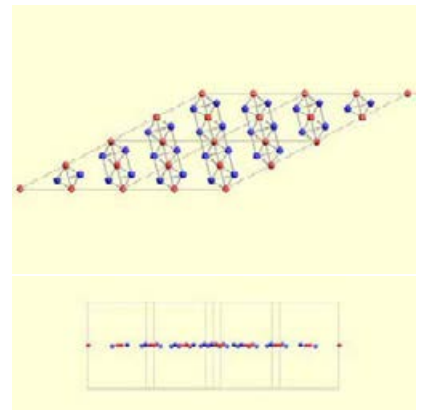
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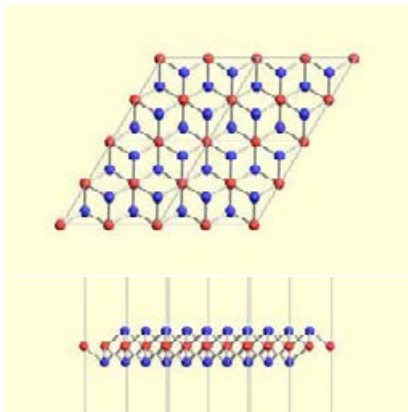
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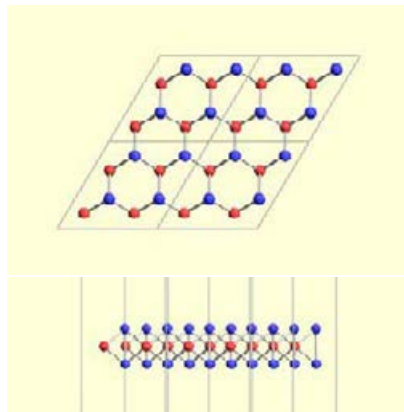
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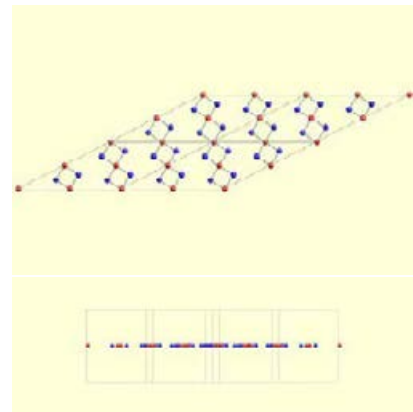
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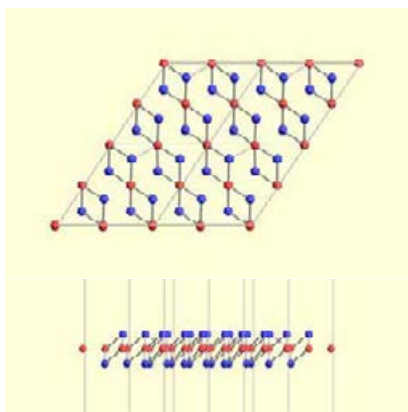
FNa<sub>2</sub> (T)



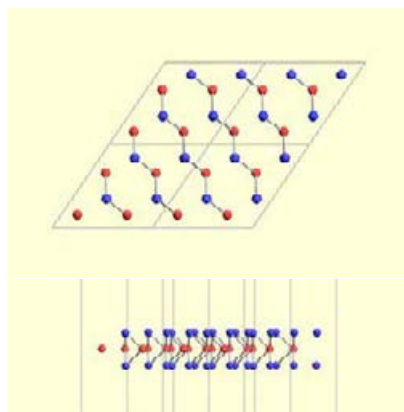
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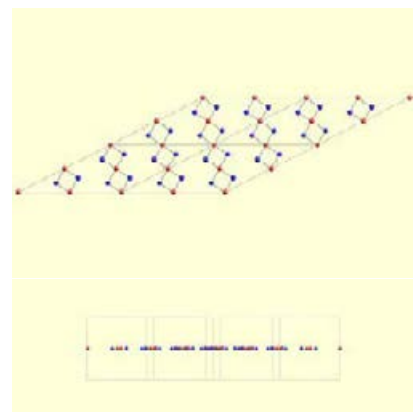
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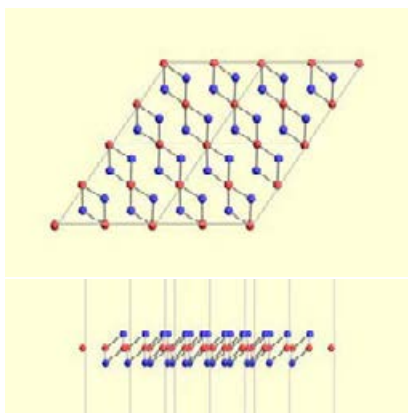
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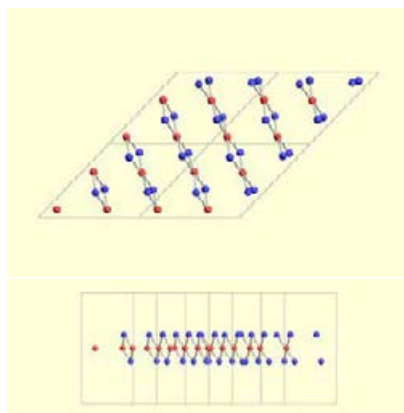
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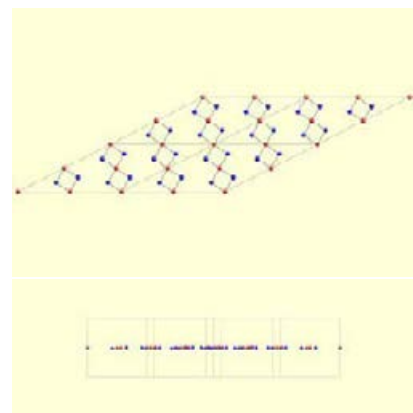
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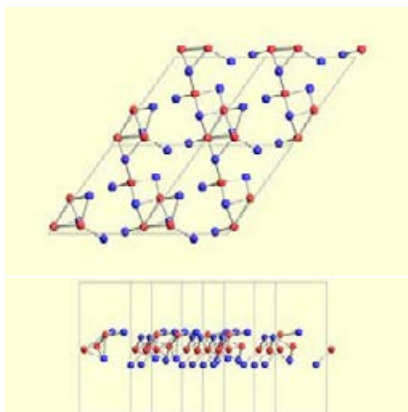
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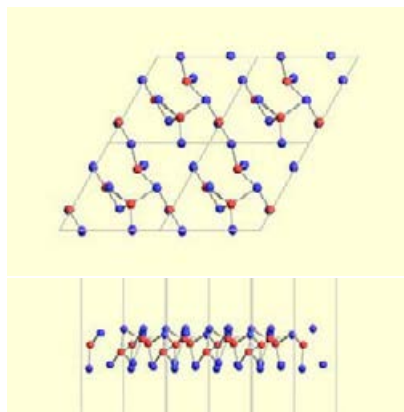
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FRb<sub>2</sub> (P)



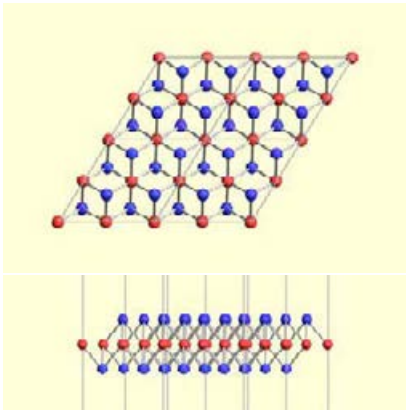
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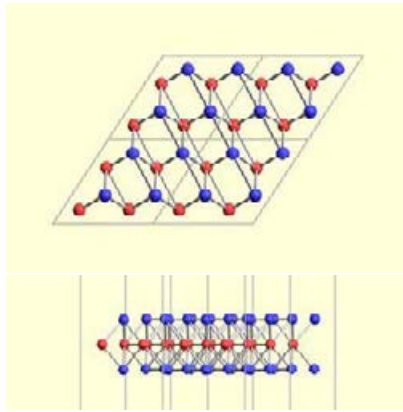
FSr<sub>2</sub> (H)

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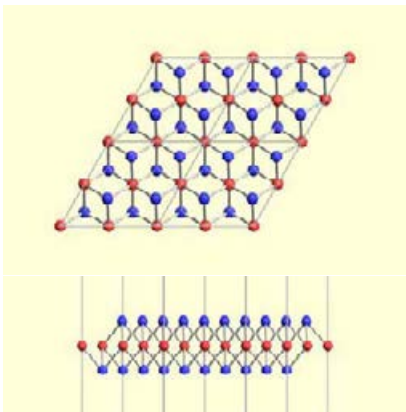


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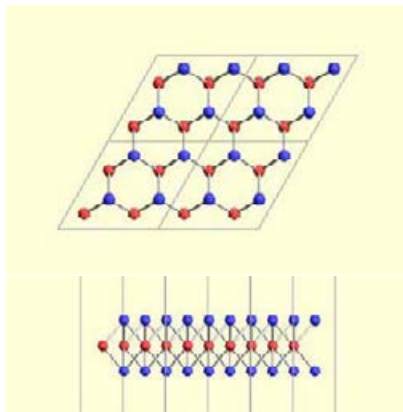


FCd<sub>2</sub> (H)

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FIn<sub>2</sub> (T)

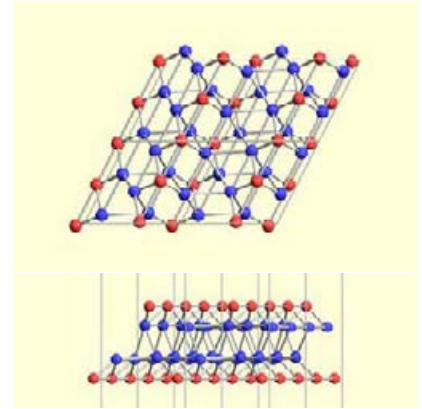


FIn<sub>2</sub> (H)

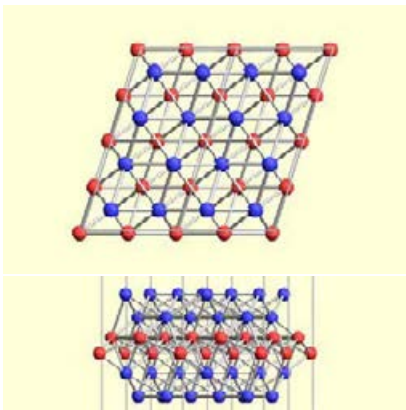
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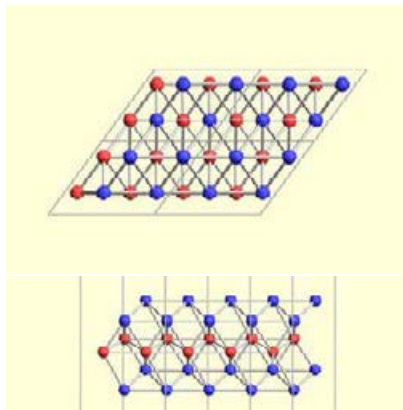
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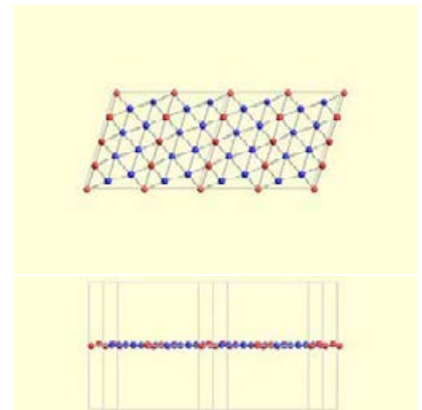
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FAu<sub>2</sub> (T)

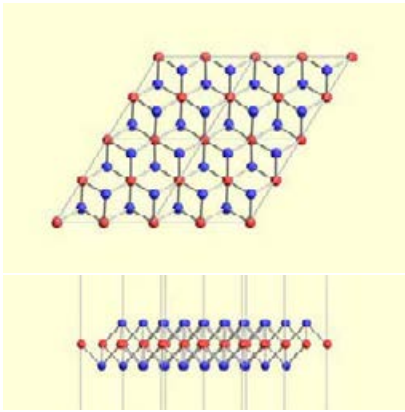


FAu<sub>2</sub> (H)

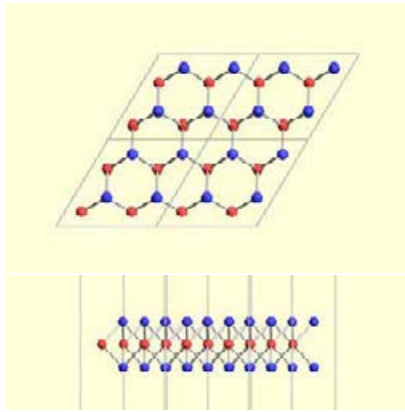


FAu<sub>2</sub> (P)



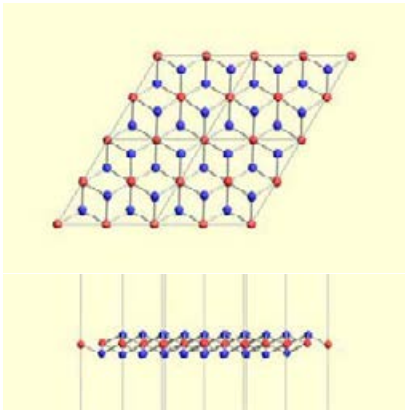


FTl<sub>2</sub> (T)

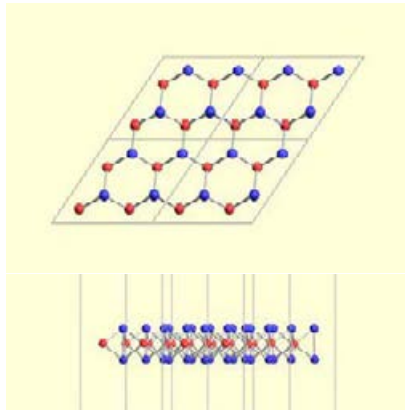


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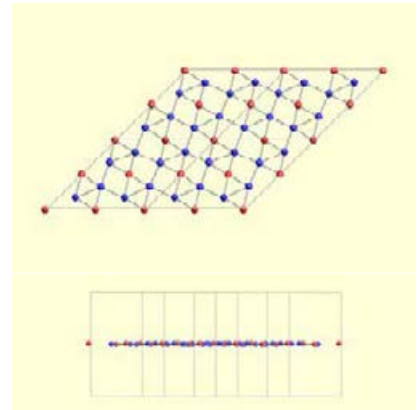
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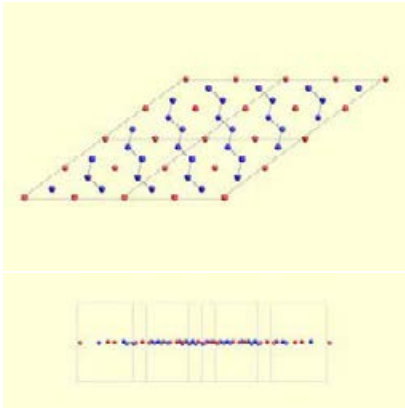
NaN<sub>2</sub> (T)



NaN<sub>2</sub> (H)

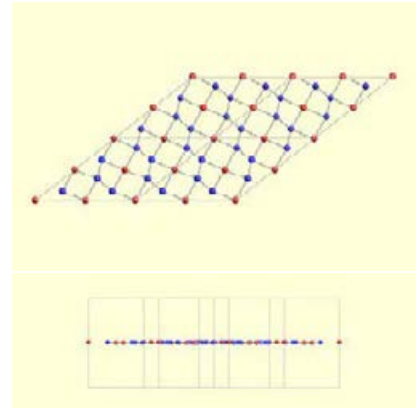


NaN<sub>2</sub> (P)

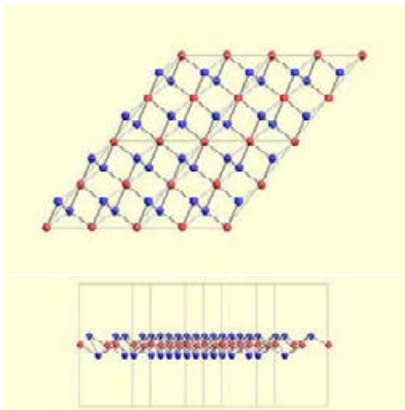


NaSi<sub>2</sub> (T)

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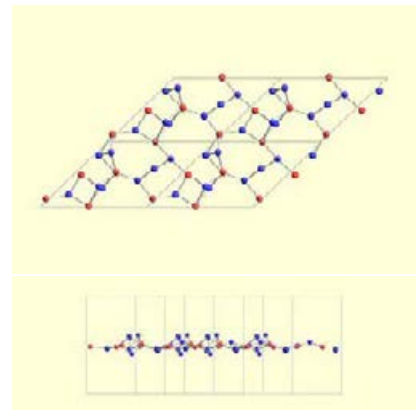


NaSi<sub>2</sub> (P)



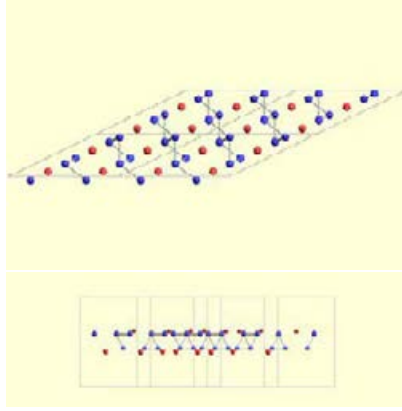
NaCl<sub>2</sub> (T)

×



NaCl<sub>2</sub> (P)

×

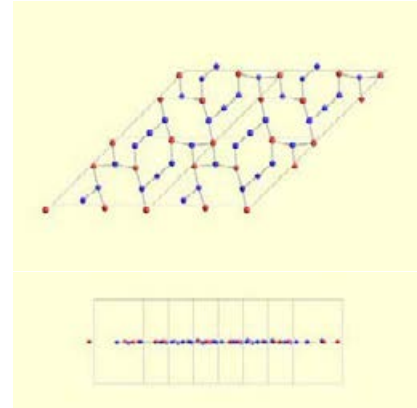


NaGe<sub>2</sub> (H)

×

×

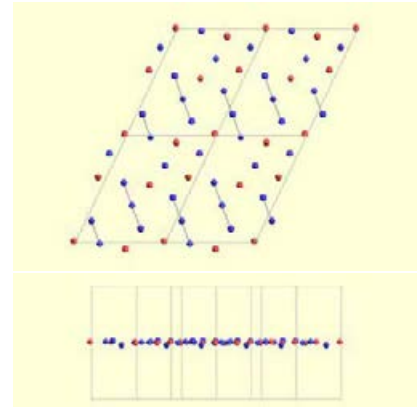
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NaBr<sub>2</sub> (P)

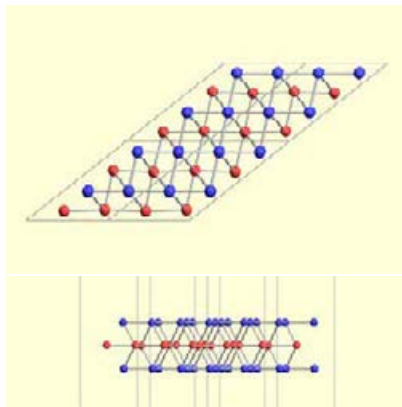
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×



NaI<sub>2</sub> (P)

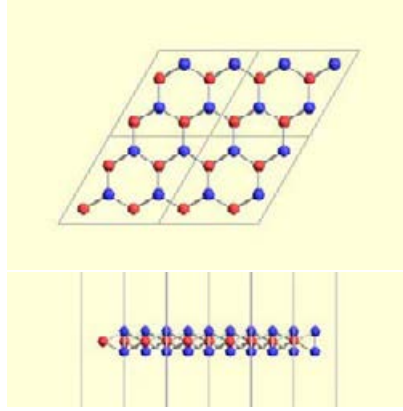
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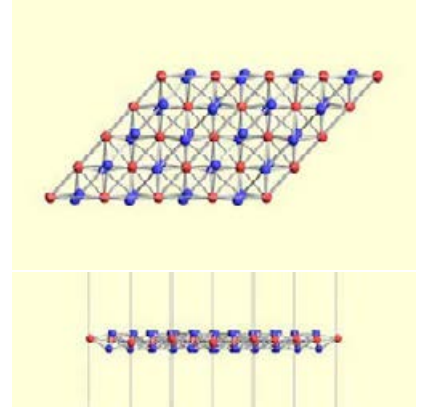
NaAu<sub>2</sub> (H)

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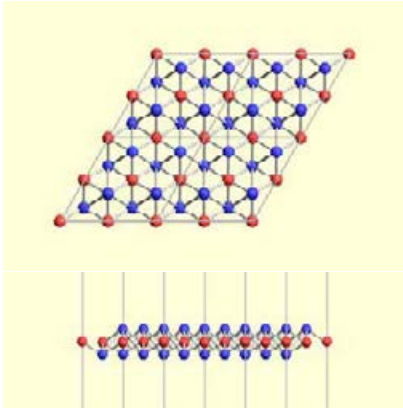
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MgO<sub>2</sub> (H)

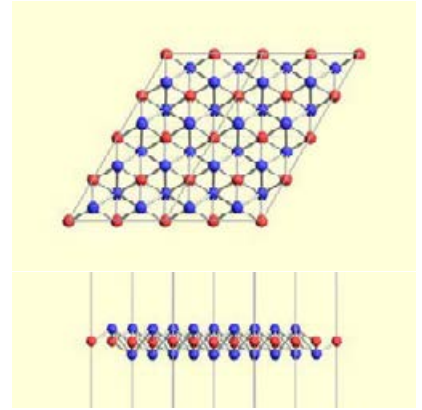


MgO<sub>2</sub> (P)



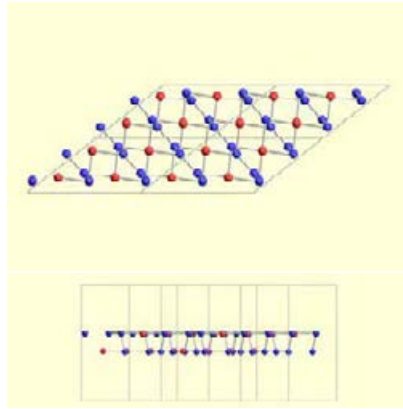
MgF<sub>2</sub> (T)

×



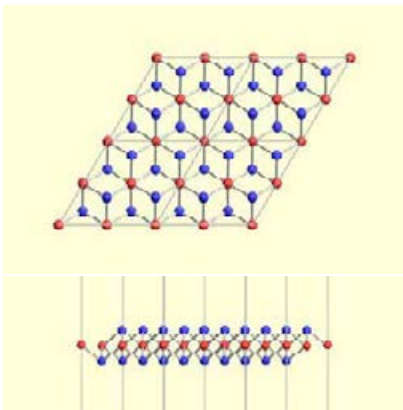
MgF<sub>2</sub> (P)

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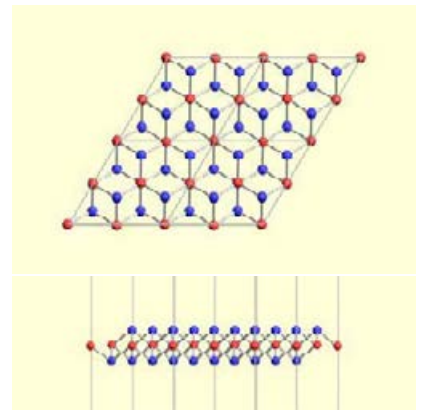
MgSi<sub>2</sub> (H)

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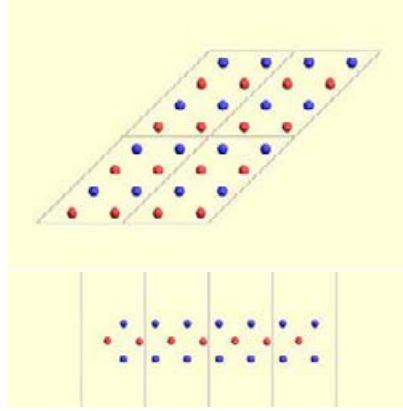
MgCl<sub>2</sub> (T)

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MgCl<sub>2</sub> (P)

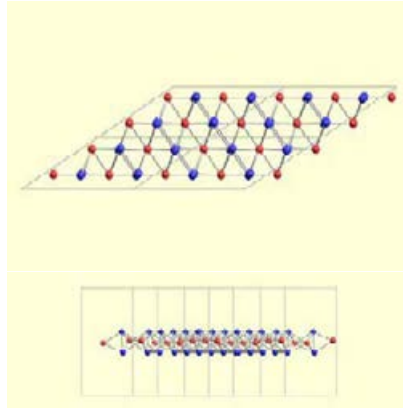
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MgSc<sub>2</sub> (H)

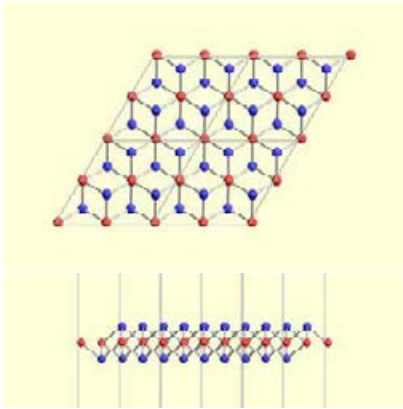
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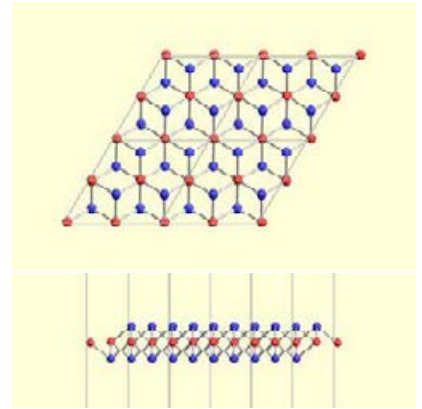
MgGe<sub>2</sub> (H)

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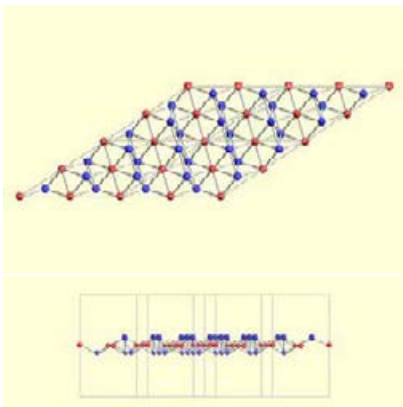


MgBr<sub>2</sub> (T)

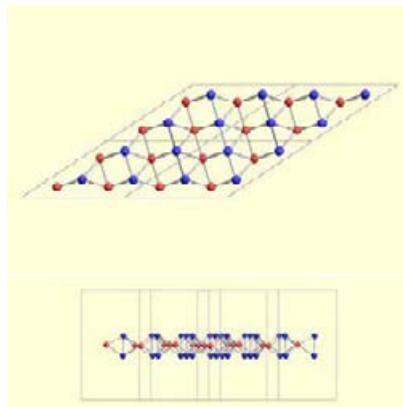
×



MgBr<sub>2</sub> (P)



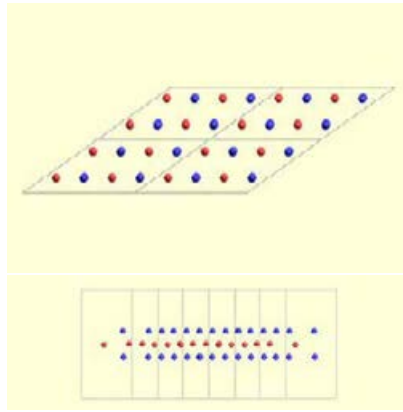
MgRh<sub>2</sub> (T)



MgRh<sub>2</sub> (H)

×

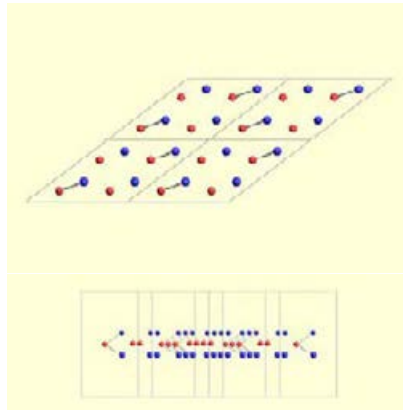
×



MgIn<sub>2</sub> (H)

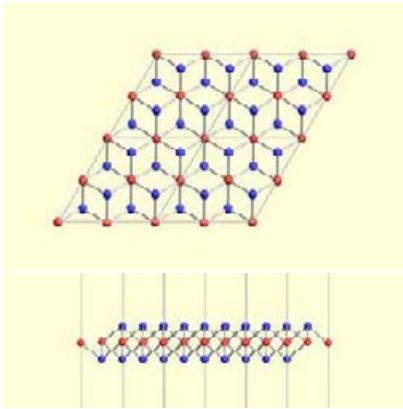
×

×

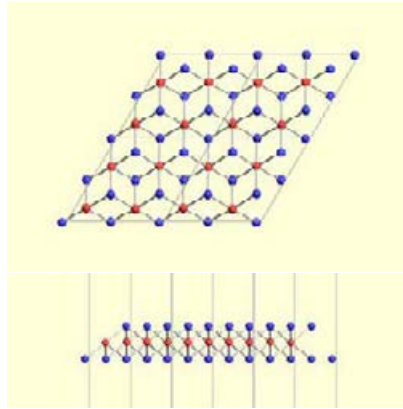


MgSn<sub>2</sub> (H)

×

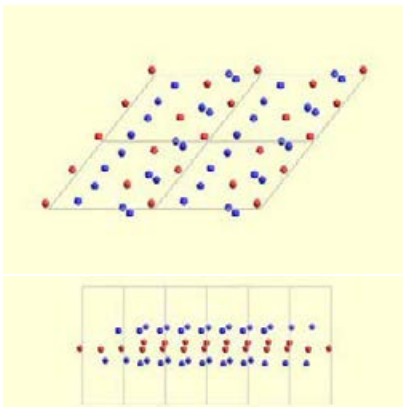


MgI<sub>2</sub> (T)

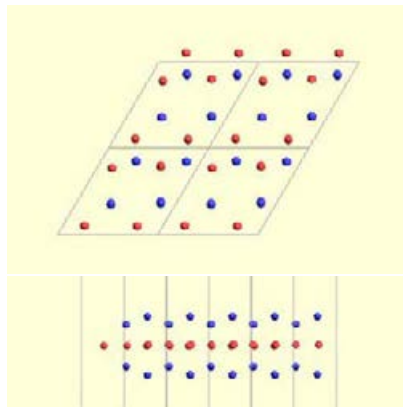


MgI<sub>2</sub> (H)

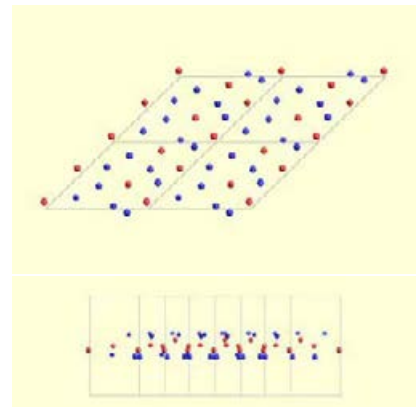
×



MgBa<sub>2</sub> (T)



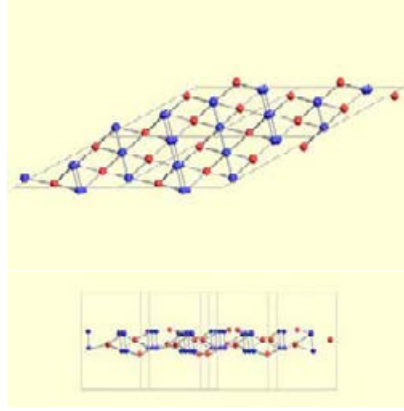
MgBa<sub>2</sub> (H)



MgBa<sub>2</sub> (P)

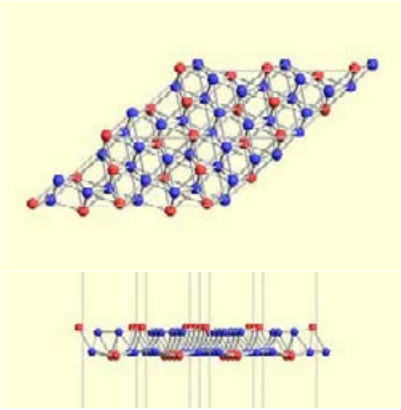


×



×

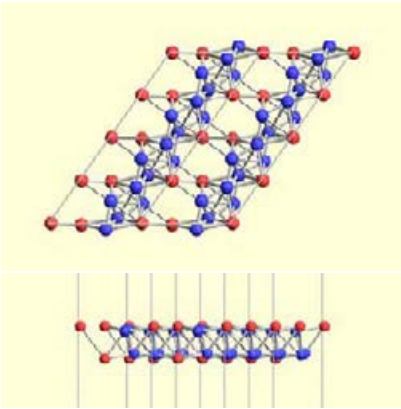
MgIr<sub>2</sub> (H)



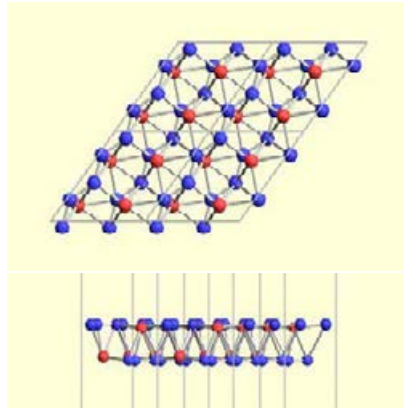
AlBe<sub>2</sub> (T)

×

×

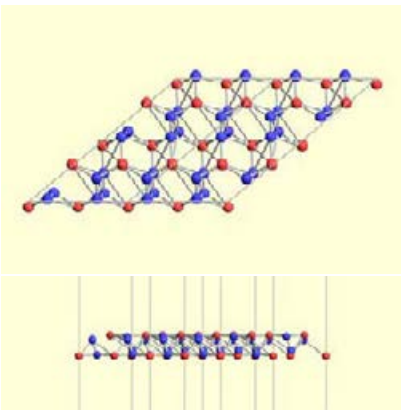


AlB<sub>2</sub> (T)

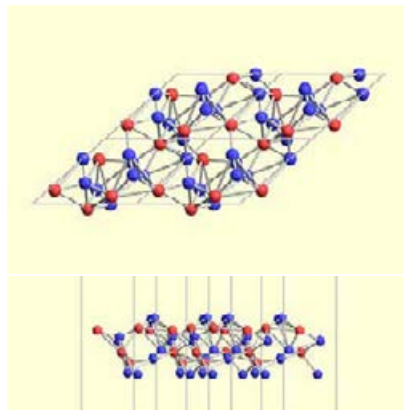


AlB<sub>2</sub> (H)

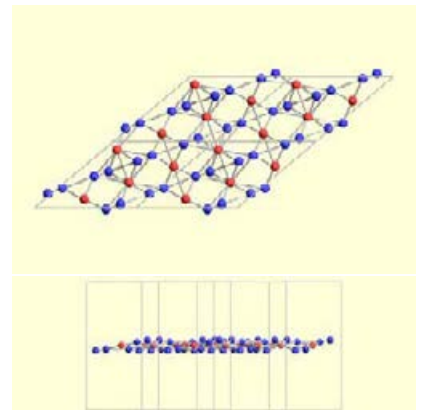
×



AlC<sub>2</sub> (T)



AlC<sub>2</sub> (H)

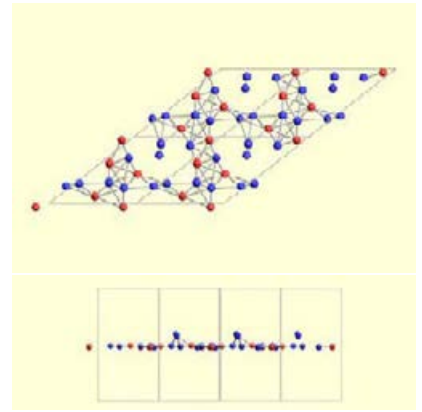


AlC<sub>2</sub> (P)

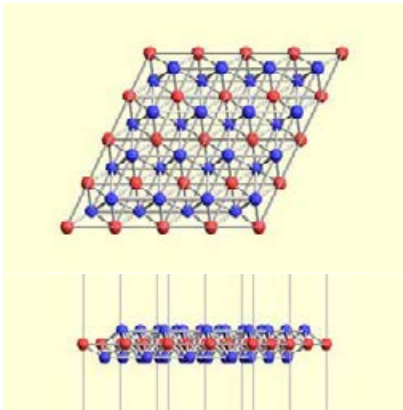


×

×



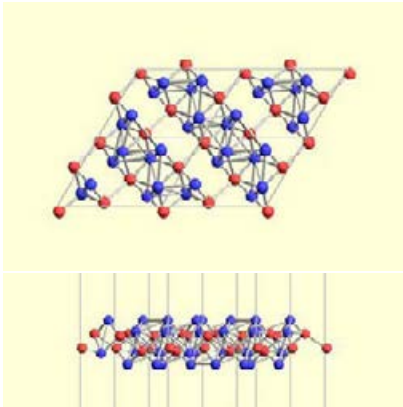
AlN<sub>2</sub> (P)



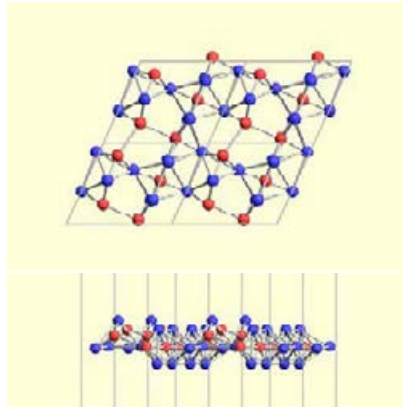
AlO<sub>2</sub> (T)

×

×

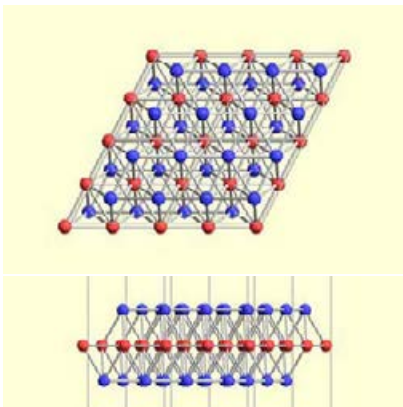


AlF<sub>2</sub> (T)

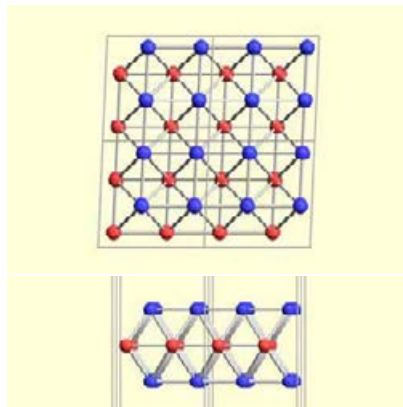


AlF<sub>2</sub> (H)

×

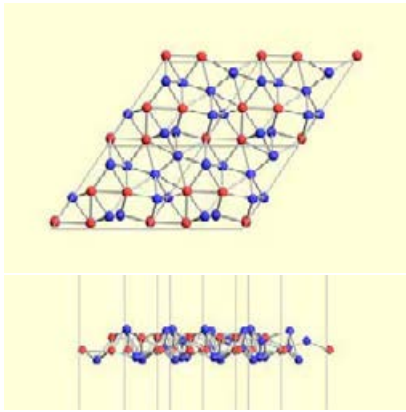


AlAl<sub>2</sub> (T)

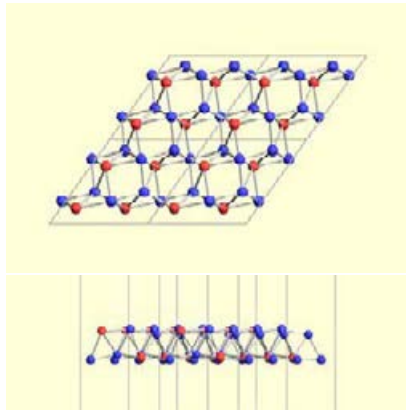


AlAl<sub>2</sub> (H)

×

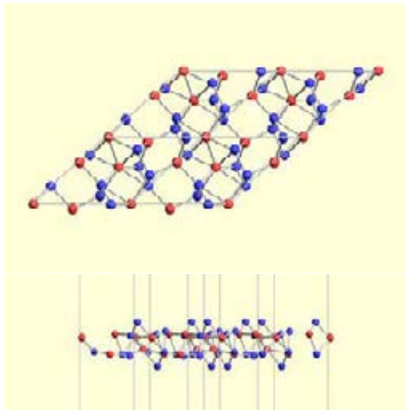


AlSi<sub>2</sub> (T)



AlSi<sub>2</sub> (H)

×



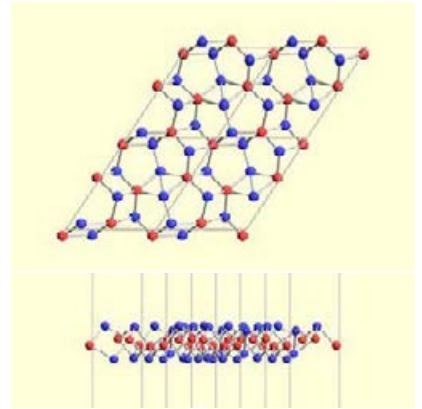
AlP<sub>2</sub> (T)

×

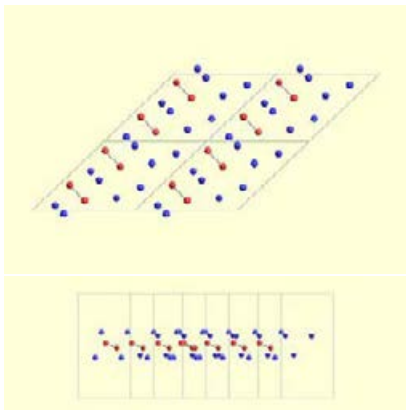
×

×

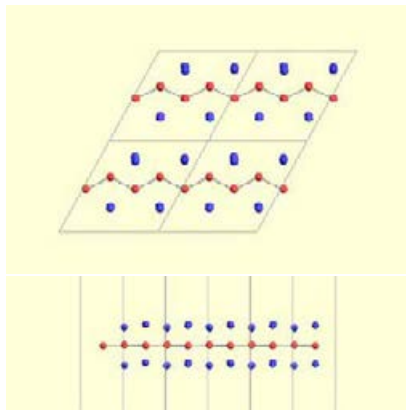
×



AlS<sub>2</sub> (P)



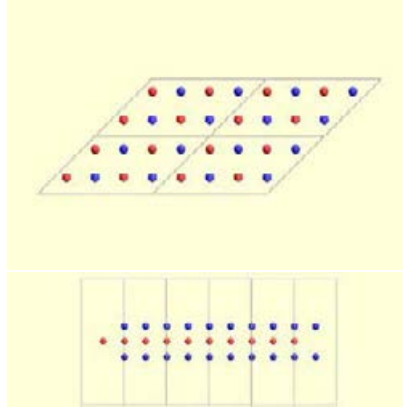
AlK<sub>2</sub> (T)



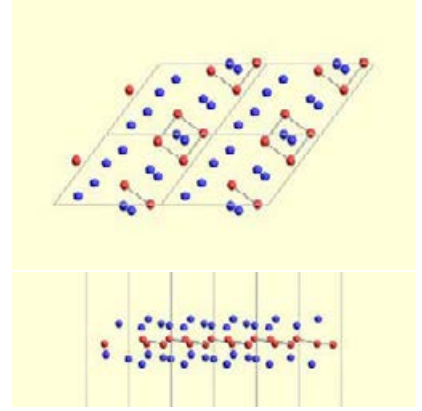
AlK<sub>2</sub> (H)

×

×

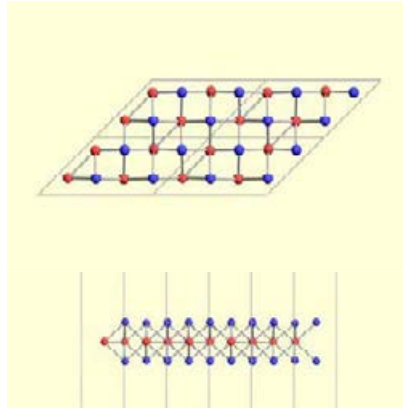


$\text{AlCa}_2$  (H)



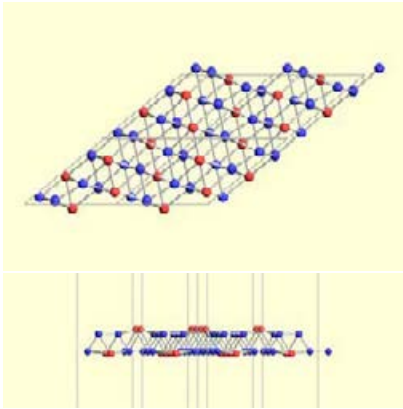
$\text{AlCa}_2$  (P)

×



$\text{AlSc}_2$  (H)

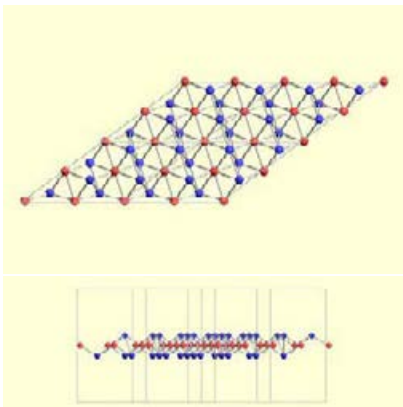
×



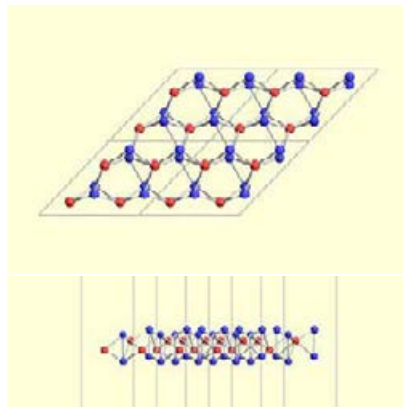
$\text{AlCr}_2$  (T)

×

×

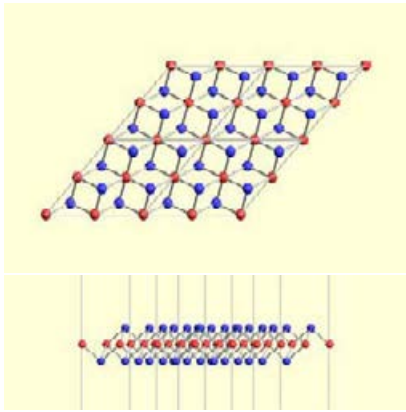


$\text{AlGe}_2$  (T)



$\text{AlGe}_2$  (H)

×

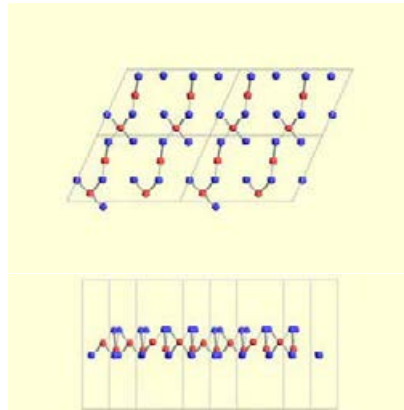


AlSe<sub>2</sub> (T)

×

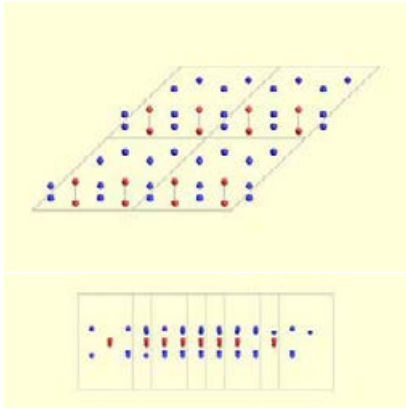
×

×

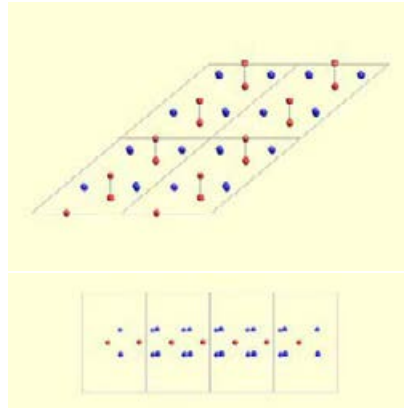


AlBr<sub>2</sub> (H)

×



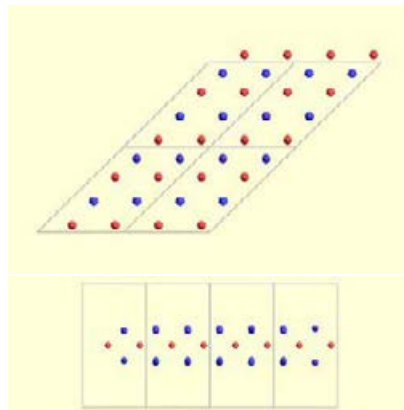
AlRb<sub>2</sub> (T)



AlRb<sub>2</sub> (H)

×

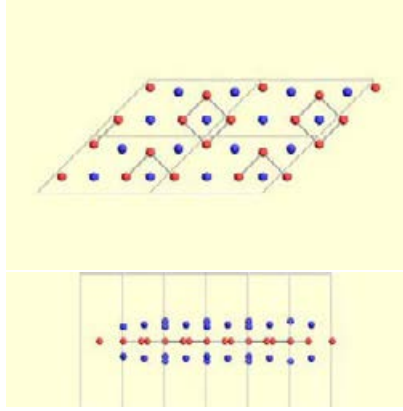
×



AlSr<sub>2</sub> (H)

×

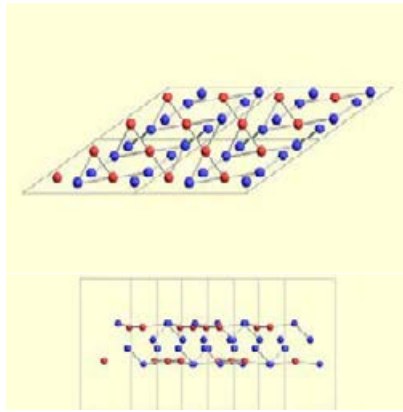
×



$\text{AlY}_2$  (H)

×

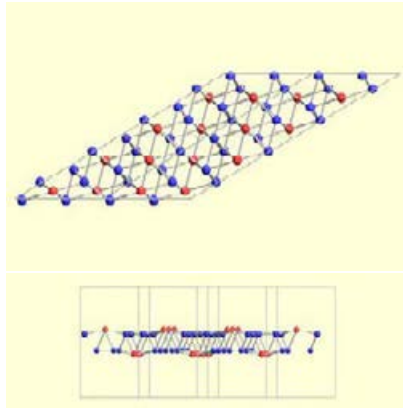
×



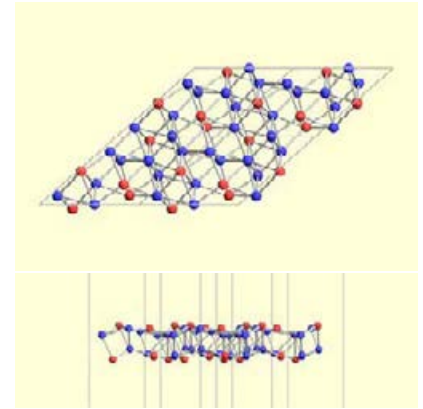
$\text{AlZr}_2$  (H)

×

×

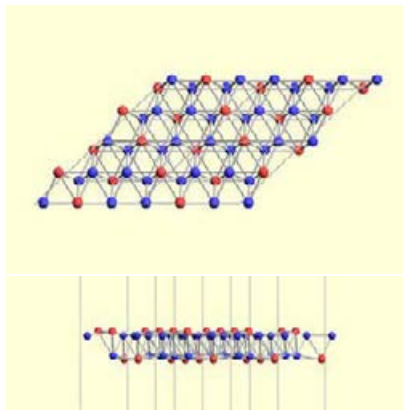


$\text{AlMo}_2$  (H)



$\text{AlMo}_2$  (P)

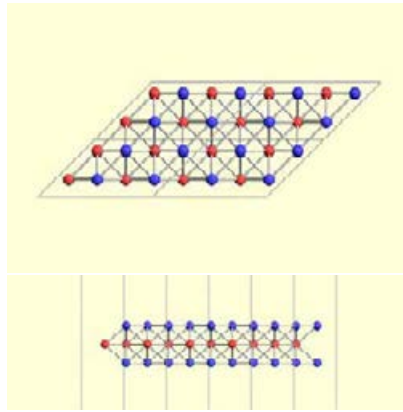
×



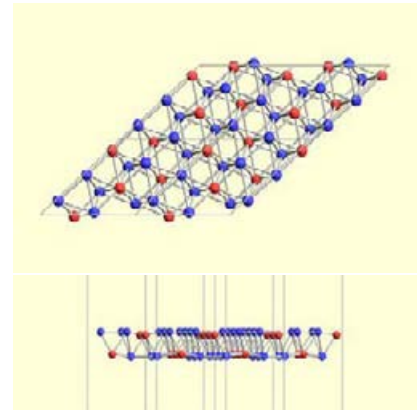
$\text{AlRu}_2$  (H)

×

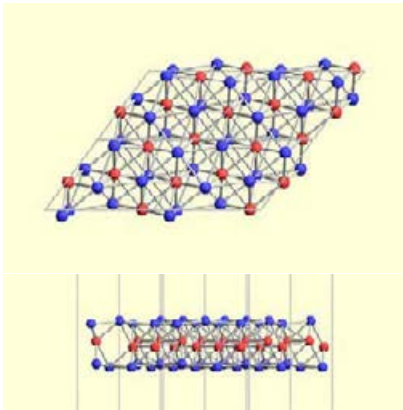
×



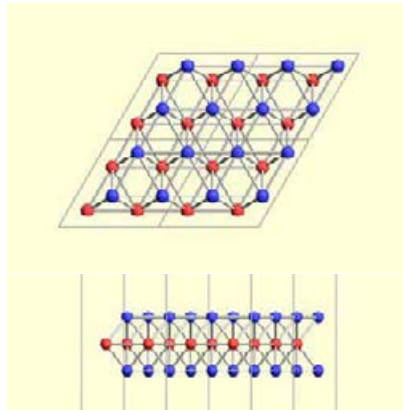
AlRh<sub>2</sub> (H)



AlRh<sub>2</sub> (P)

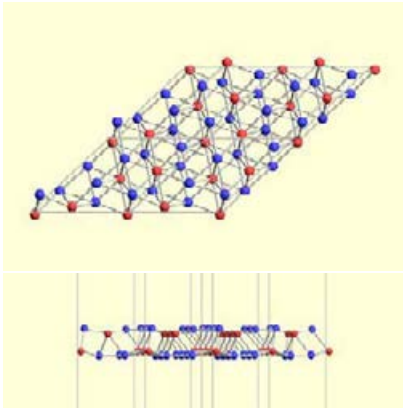


AlPd<sub>2</sub> (T)

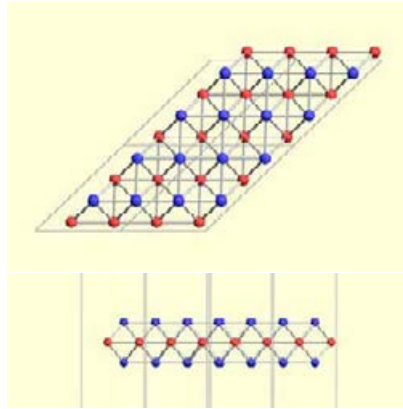


AlPd<sub>2</sub> (H)

×

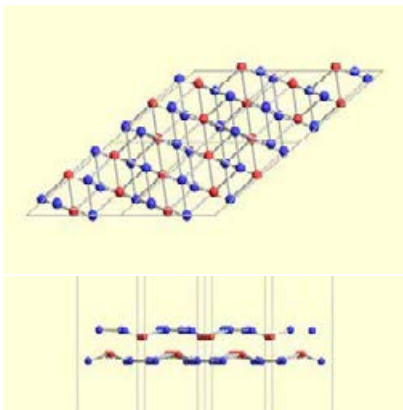


AlAg<sub>2</sub> (T)

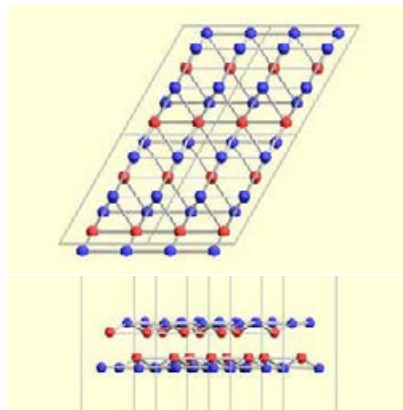


AlAg<sub>2</sub> (H)

×



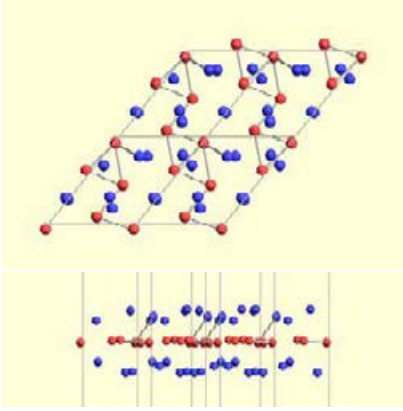
AlCd<sub>2</sub> (T)



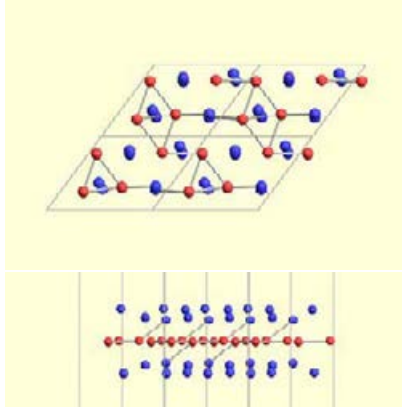
AlCd<sub>2</sub> (H)

×





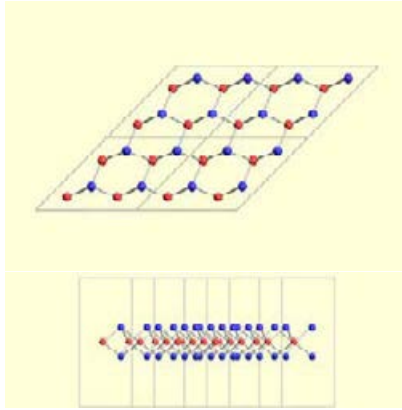
AlIn<sub>2</sub> (T)



AlIn<sub>2</sub> (H)

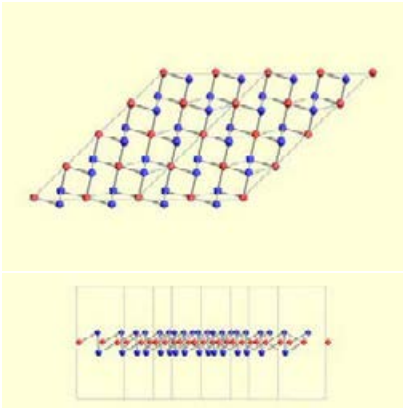
×

×

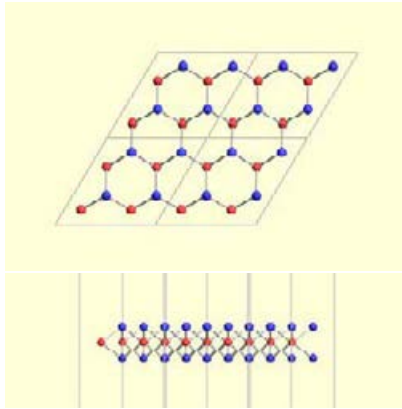


AlSn<sub>2</sub> (H)

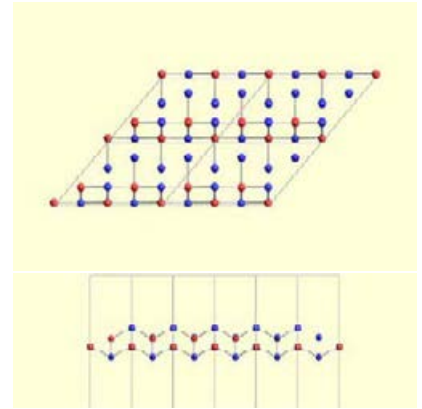
×



AlSb<sub>2</sub> (T)

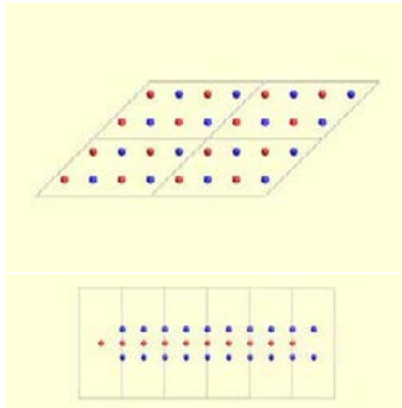


AlSb<sub>2</sub> (H)

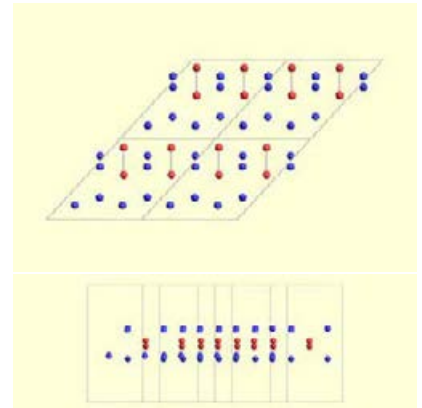


AlSb<sub>2</sub> (P)

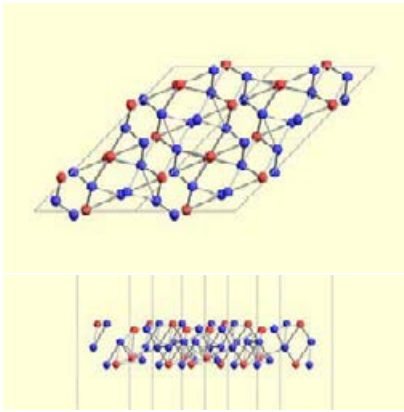
×



AlBa<sub>2</sub> (H)



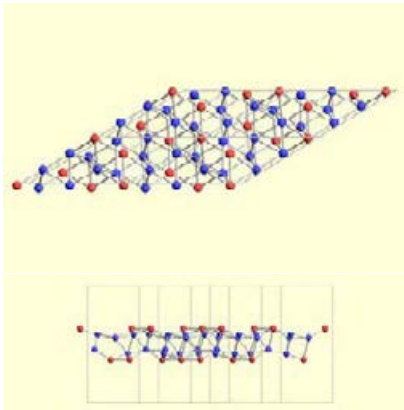
AlBa<sub>2</sub> (P)



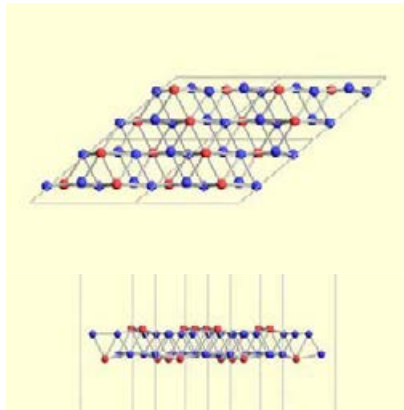
AlHf<sub>2</sub> (T)

×

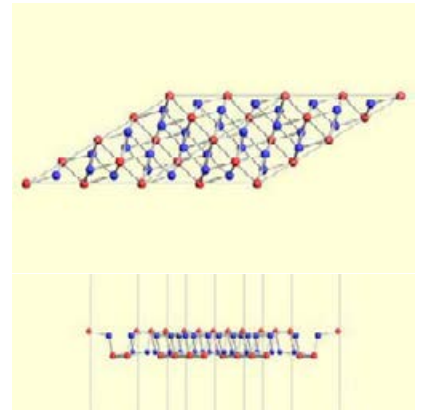
×



AlW<sub>2</sub> (T)

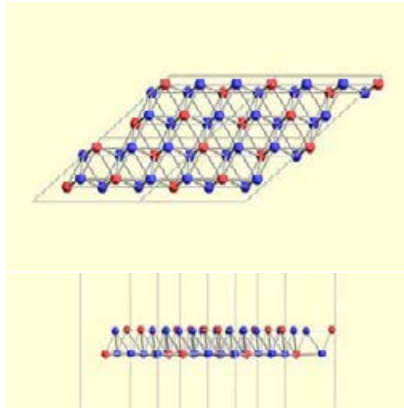


AlW<sub>2</sub> (H)



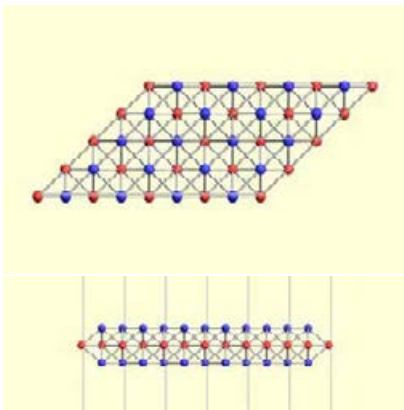
AlW<sub>2</sub> (P)

×

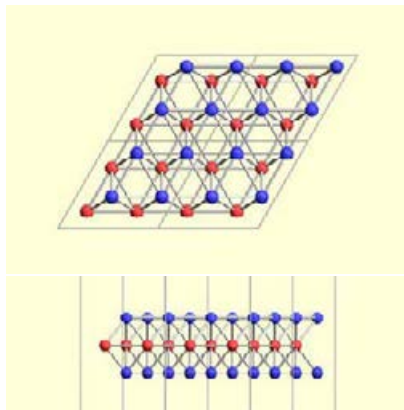


AlIr<sub>2</sub> (H)

×

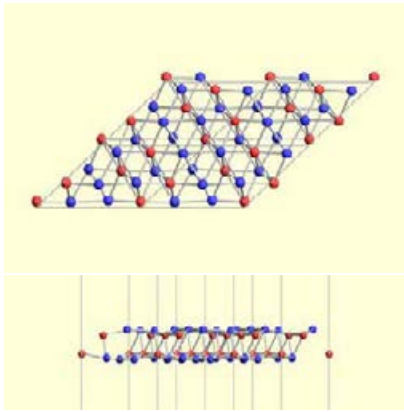


AlPt<sub>2</sub> (T)

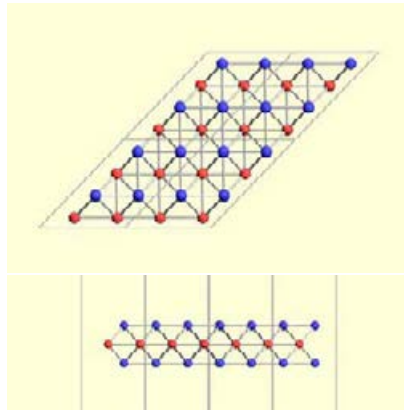


AlPt<sub>2</sub> (H)

×

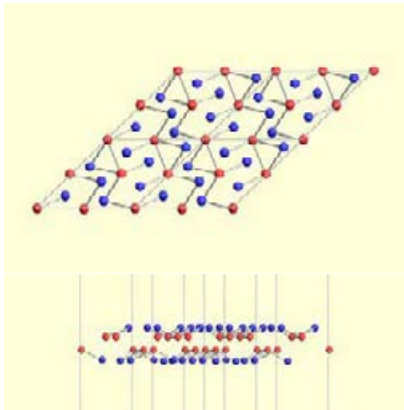


AlAu<sub>2</sub> (T)

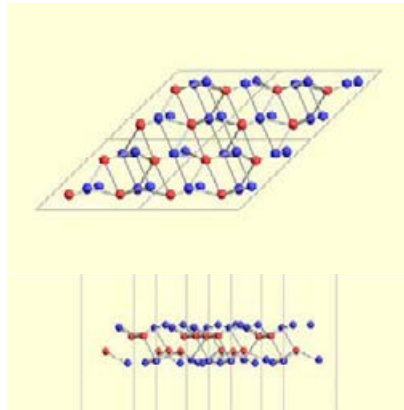


AlAu<sub>2</sub> (H)

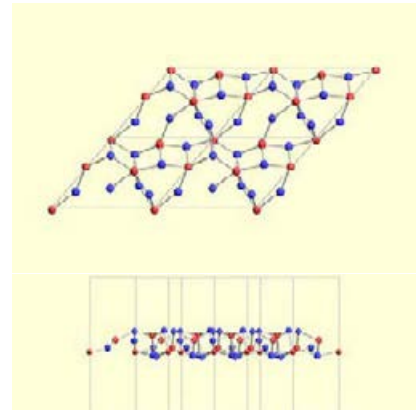
×



AlHg<sub>2</sub> (T)

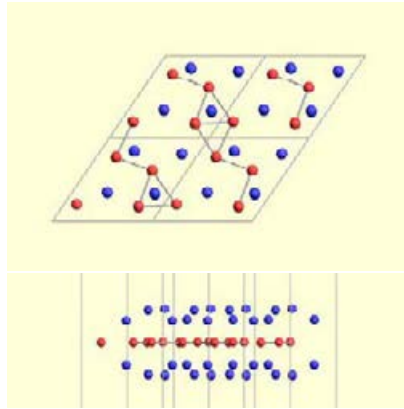


AlHg<sub>2</sub> (H)



AlHg<sub>2</sub> (P)

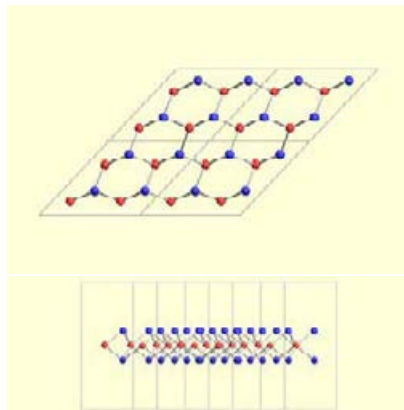
×



AlTl<sub>2</sub> (H)

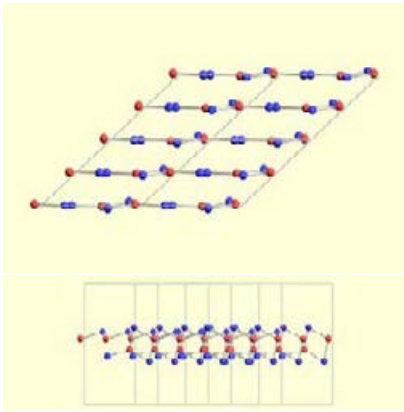
×

×



AlPb<sub>2</sub> (H)

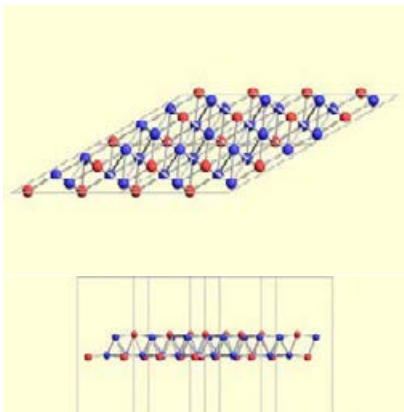
×



AlBi<sub>2</sub> (T)

×

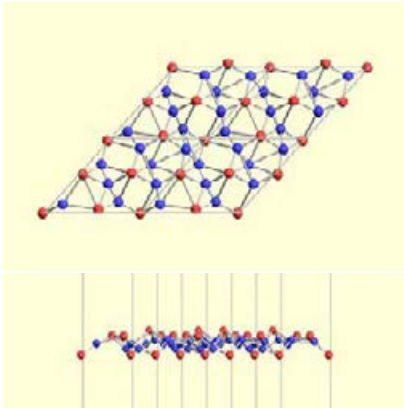
×



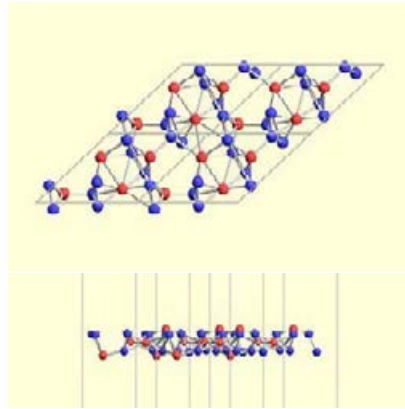
SiBe<sub>2</sub> (T)

×

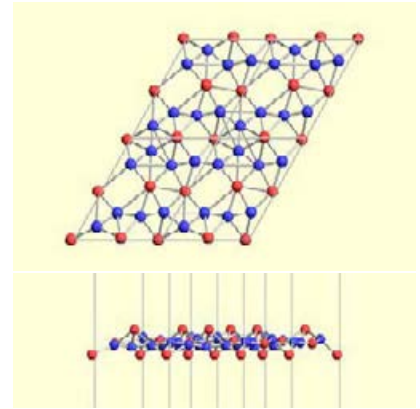
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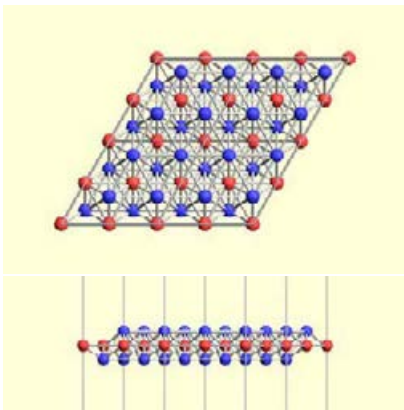
SiB<sub>2</sub> (T)



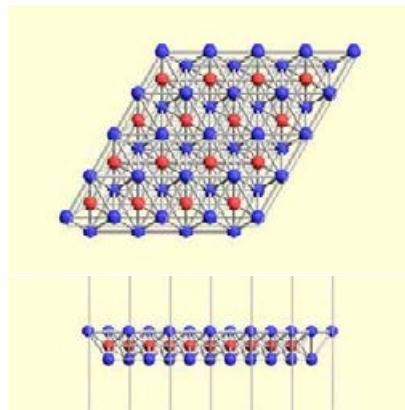
SiB<sub>2</sub> (H)



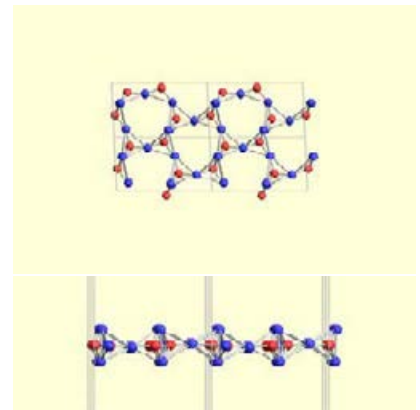
SiB<sub>2</sub> (P)



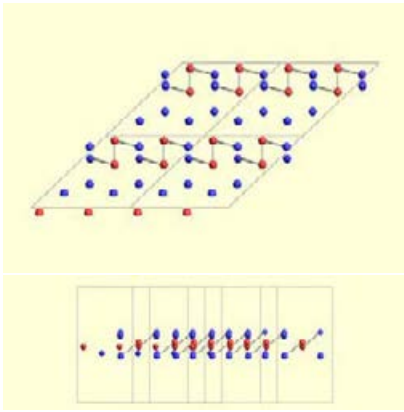
SiO<sub>2</sub> (T)



SiO<sub>2</sub> (H)

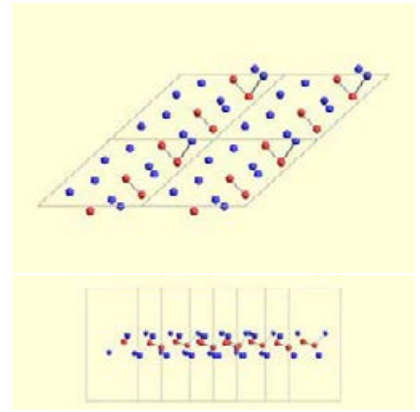


SiO<sub>2</sub> (P)



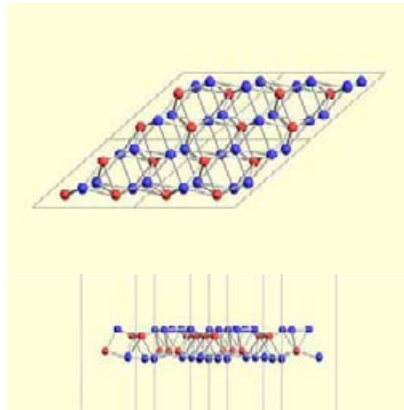
SiNa<sub>2</sub> (T)

×



SiNa<sub>2</sub> (P)

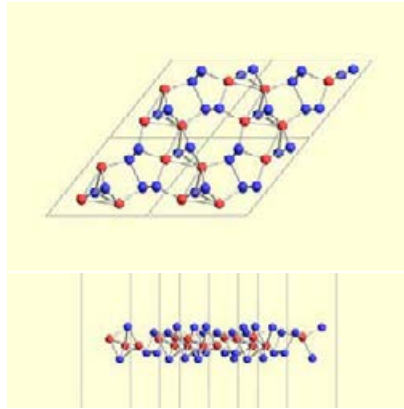
×



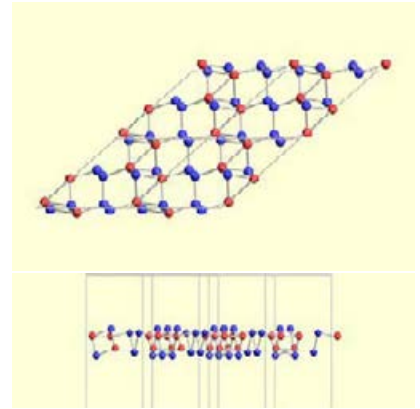
SiAl<sub>2</sub> (H)

×

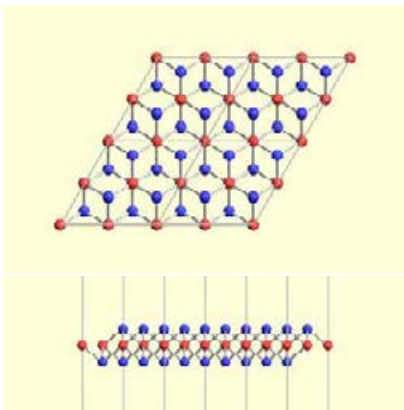
×



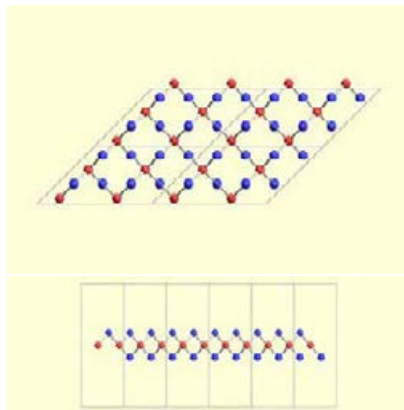
SiP<sub>2</sub> (H)



SiP<sub>2</sub> (P)



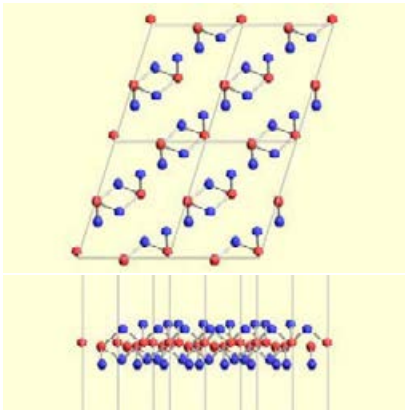
SiS<sub>2</sub> (T)



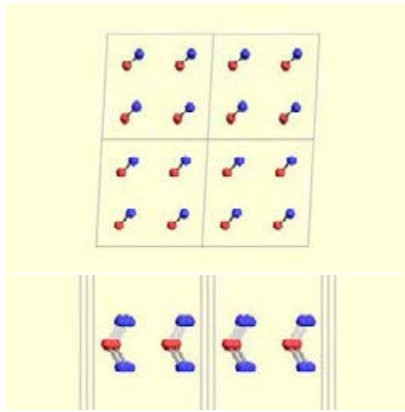
SiS<sub>2</sub> (H)

×

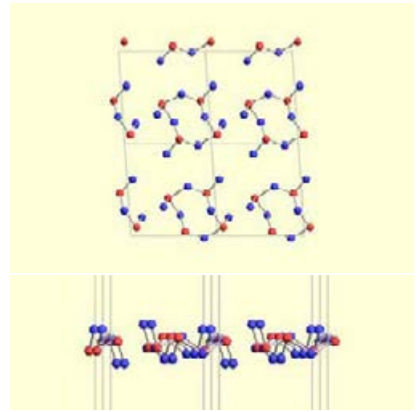




SiCl<sub>2</sub> (T)

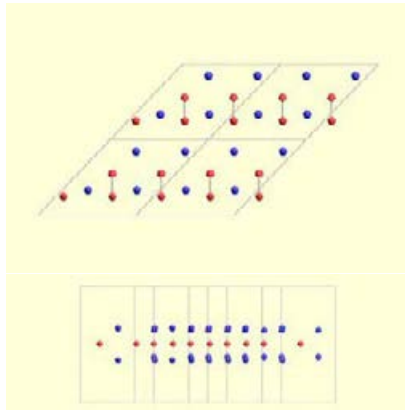


SiCl<sub>2</sub> (H)



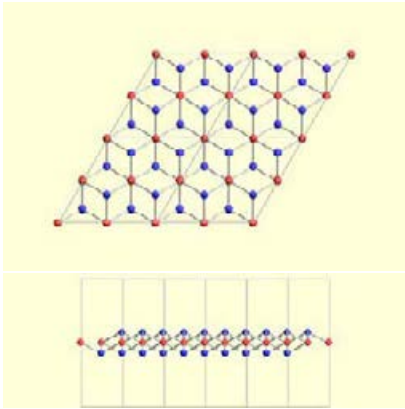
SiCl<sub>2</sub> (P)

×



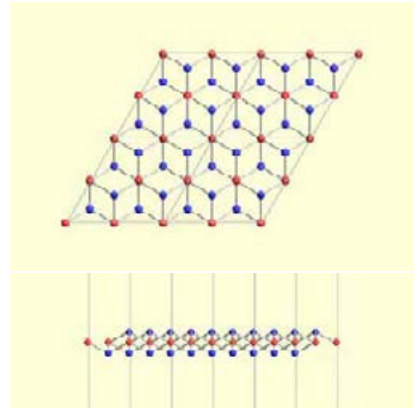
SiK<sub>2</sub> (H)

×



SiCa<sub>2</sub> (T)

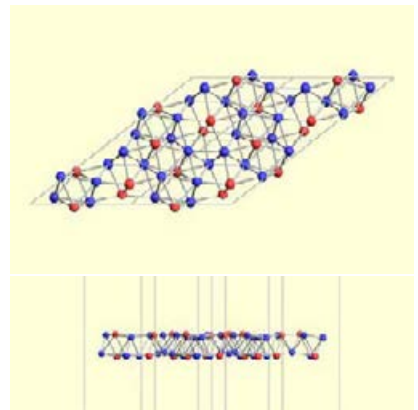
×



SiCa<sub>2</sub> (P)

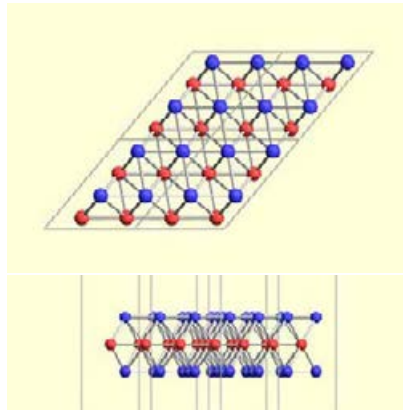
×

×



SiTi<sub>2</sub> (P)

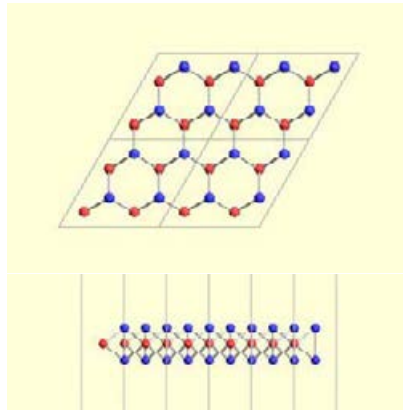
×



$\text{SiCr}_2$  (H)

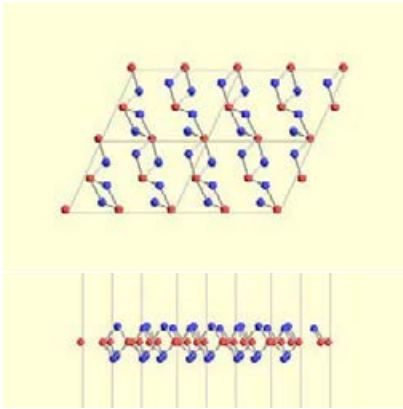
×

×



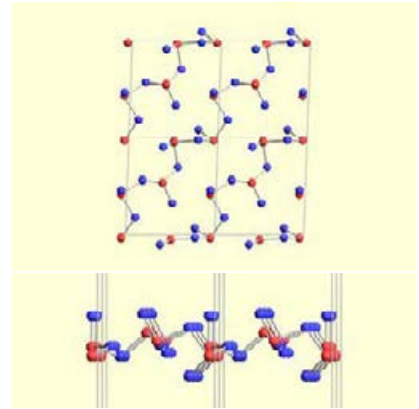
$\text{SiGe}_2$  (H)

×



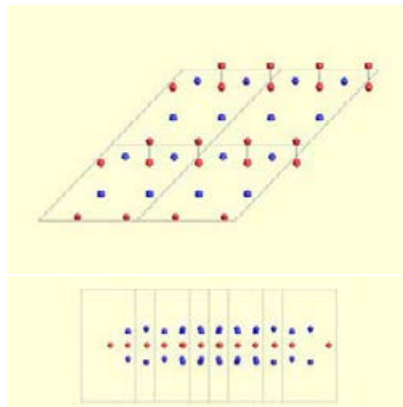
$\text{SiBr}_2$  (T)

×



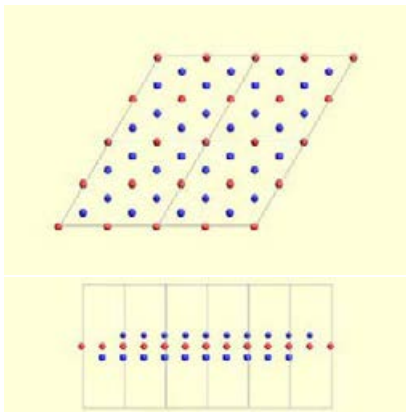
$\text{SiBr}_2$  (P)

×



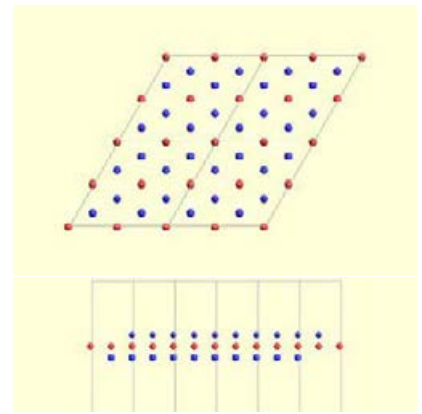
$\text{SiRb}_2$  (H)

×

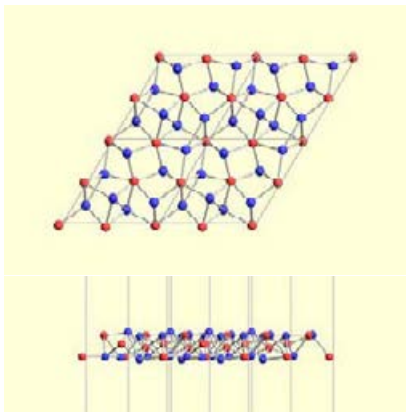


SiSr<sub>2</sub> (T)

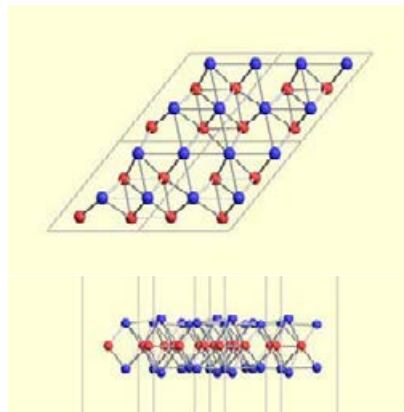
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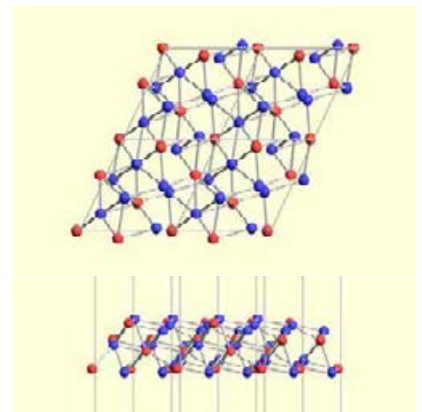
SiSr<sub>2</sub> (P)



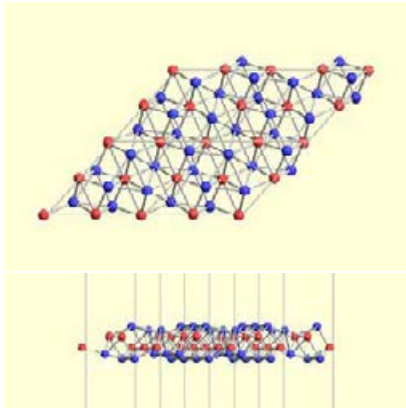
SiZr<sub>2</sub> (T)



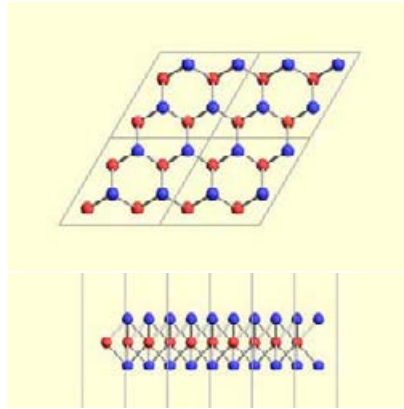
SiZr<sub>2</sub> (H)



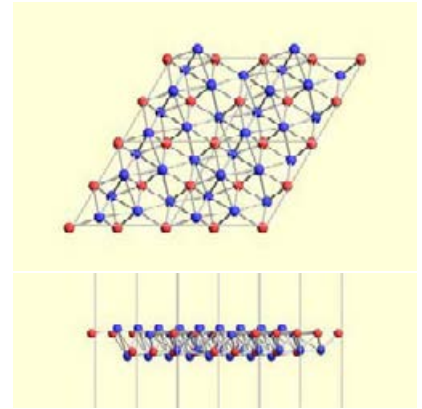
SiZr<sub>2</sub> (P)



SiPd<sub>2</sub> (T)

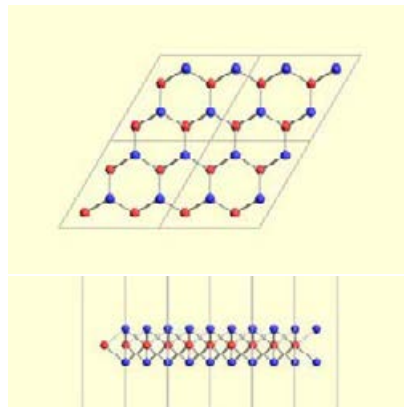


SiPd<sub>2</sub> (H)

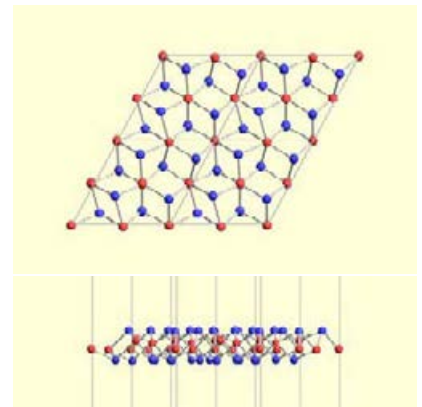


SiPd<sub>2</sub> (P)

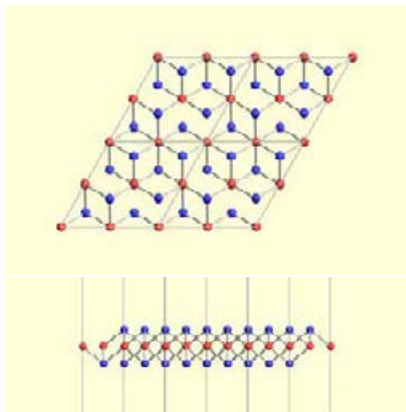
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SiSn<sub>2</sub> (H)

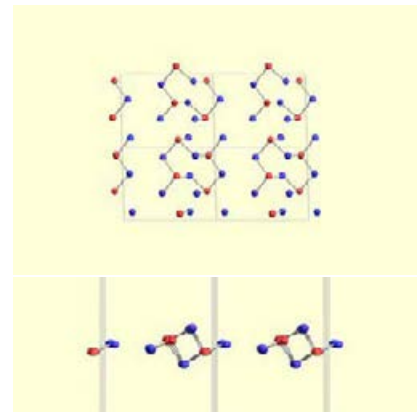


SiSn<sub>2</sub> (P)

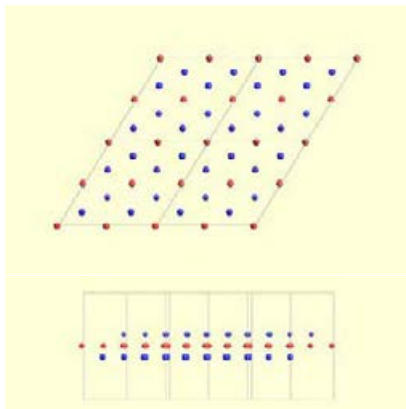


SiI<sub>2</sub> (T)

×

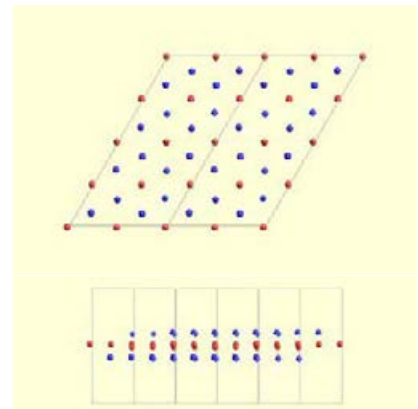


SiI<sub>2</sub> (P)

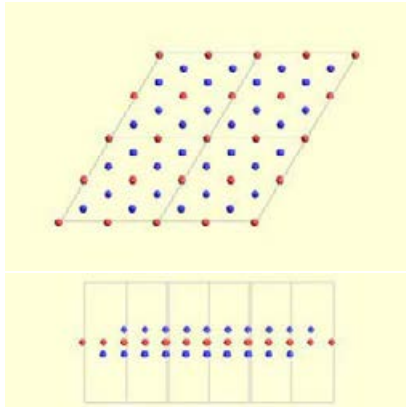


SiCs<sub>2</sub> (T)

×

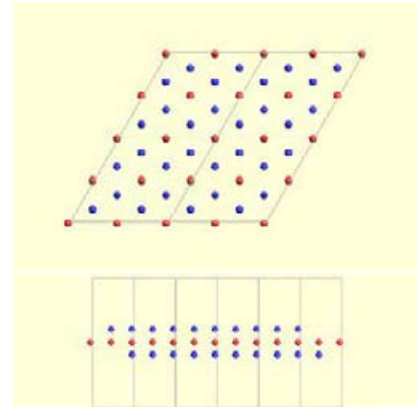


SiCs<sub>2</sub> (P)

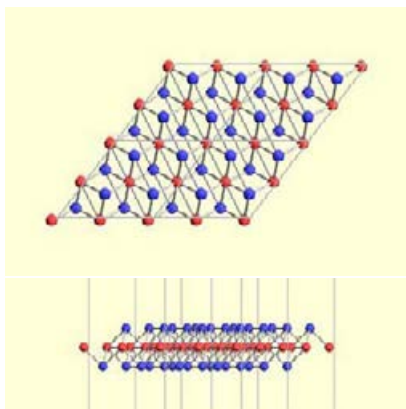


SiBa<sub>2</sub> (T)

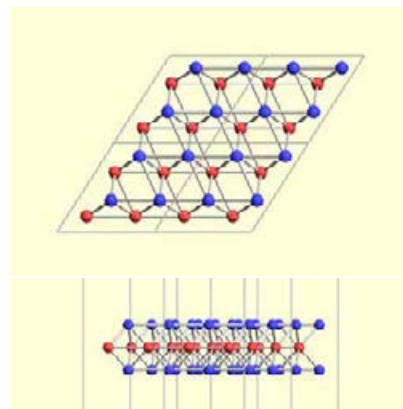
×



SiBa<sub>2</sub> (P)

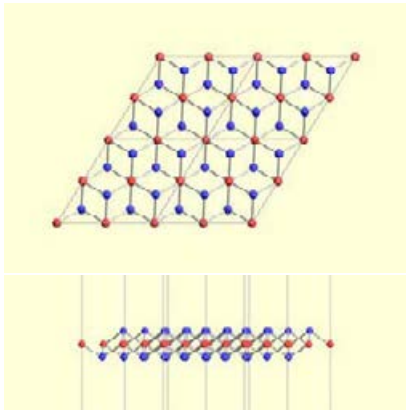


SiPt<sub>2</sub> (T)

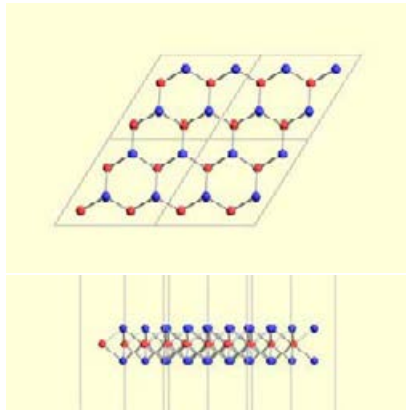


SiPt<sub>2</sub> (H)

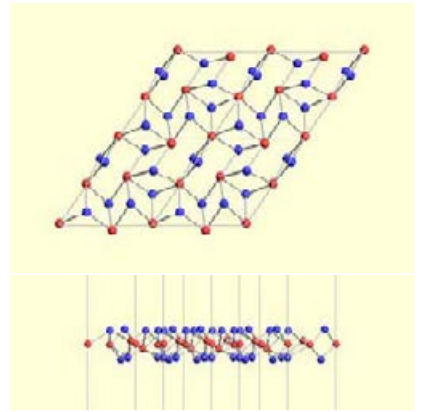
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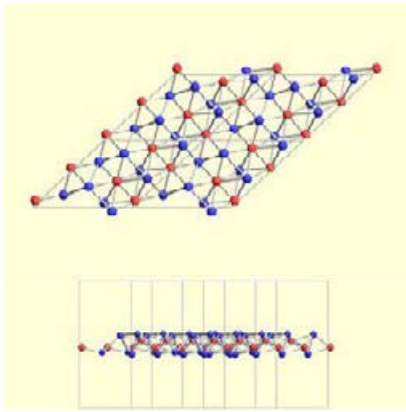
SiPb<sub>2</sub> (T)



SiPb<sub>2</sub> (H)



SiPb<sub>2</sub> (P)



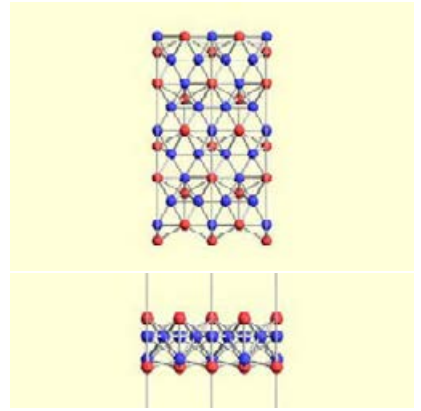
PLi<sub>2</sub> (T)

×

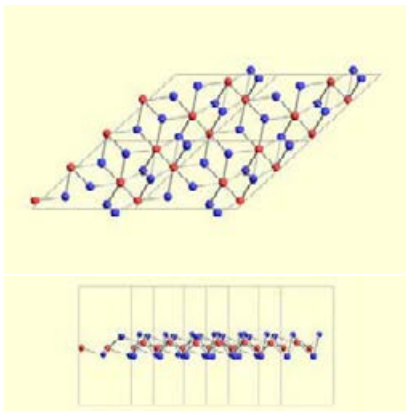
×

×

×



PBe<sub>2</sub> (P)



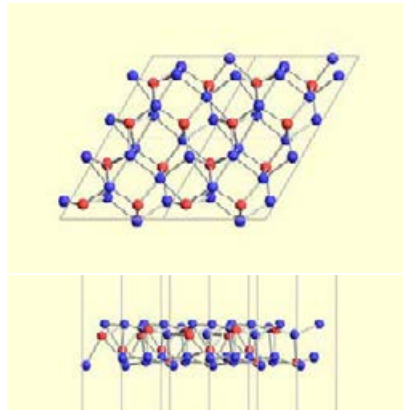
PNa<sub>2</sub> (T)

×

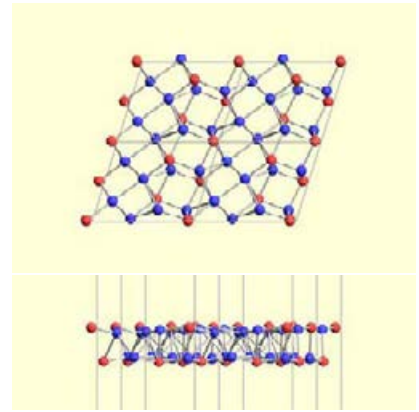
×



×



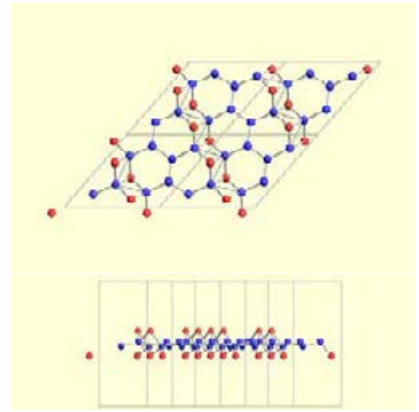
PA<sub>12</sub> (H)



PA<sub>12</sub> (P)

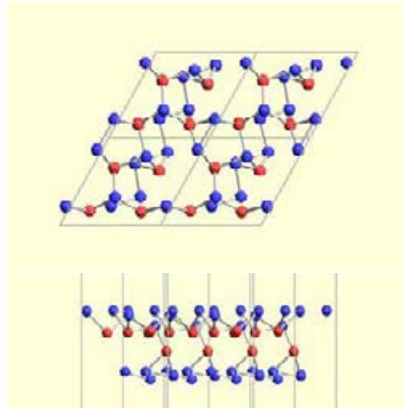
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×

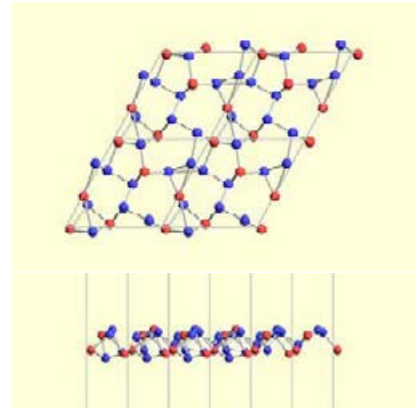


PSi<sub>2</sub> (P)

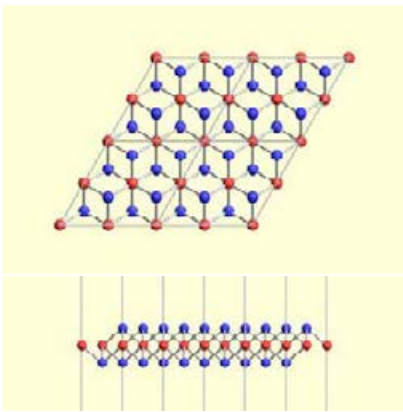
×



PP<sub>2</sub> (H)



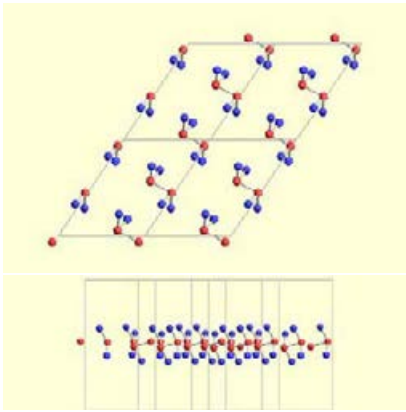
PP<sub>2</sub> (P)



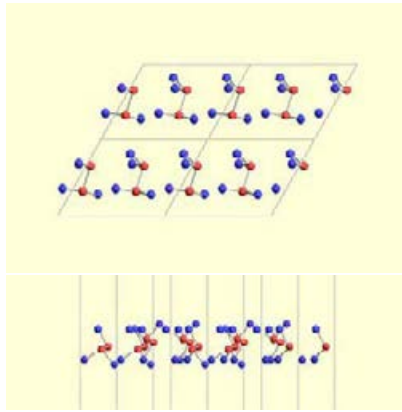
PS<sub>2</sub> (T)

×

×

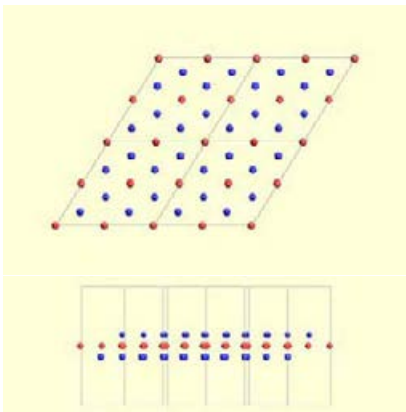


PCl<sub>2</sub> (T)



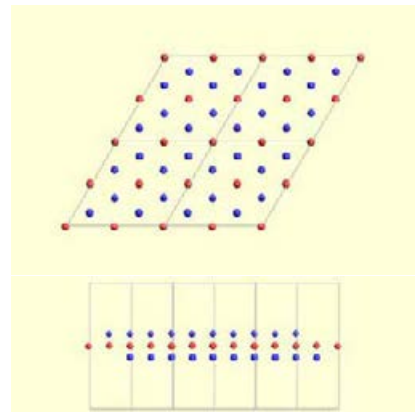
PCl<sub>2</sub> (H)

×

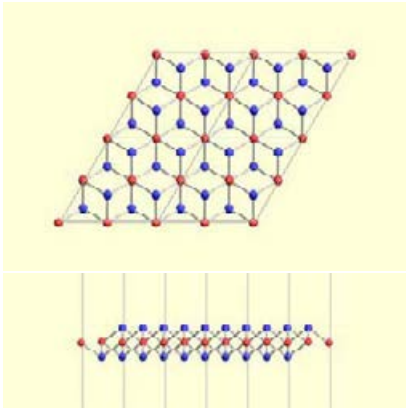


PK<sub>2</sub> (T)

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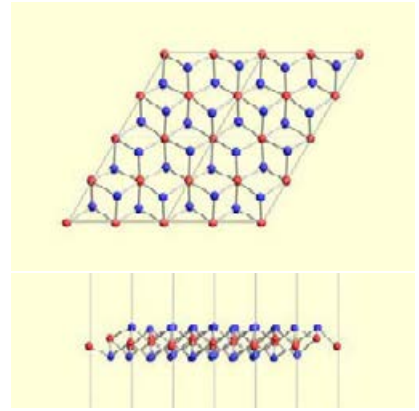


PK<sub>2</sub> (P)

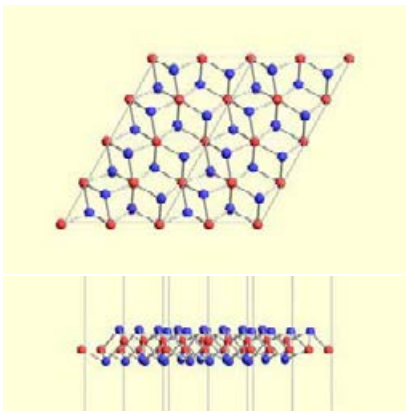


PCa<sub>2</sub> (T)

×

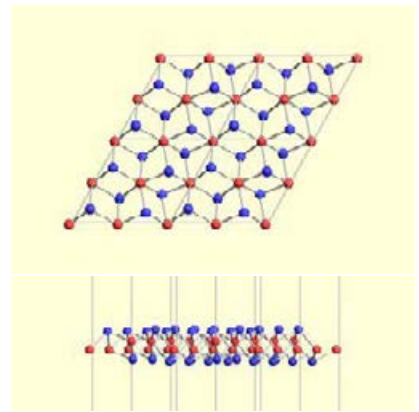


PCa<sub>2</sub> (P)



PSc<sub>2</sub> (T)

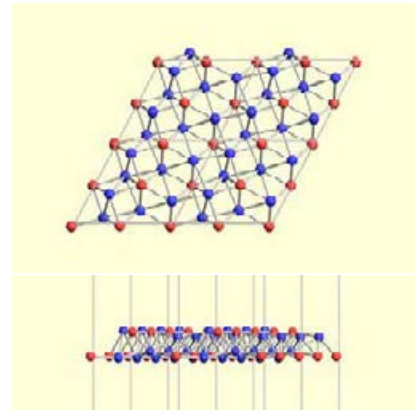
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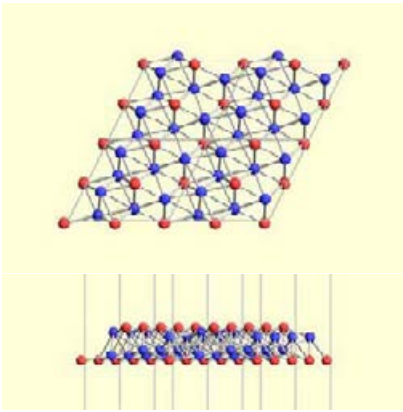
PSc<sub>2</sub> (P)

×

×



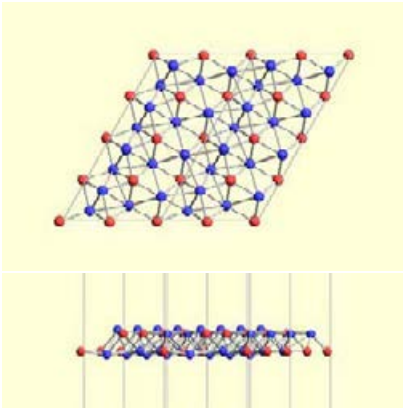
$\text{PTi}_2$  (P)



$\text{PV}_2$  (T)

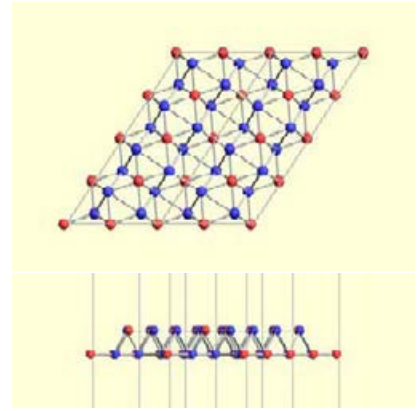
×

×



$\text{PCr}_2$  (T)

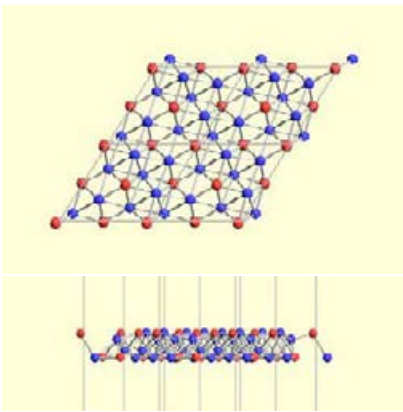
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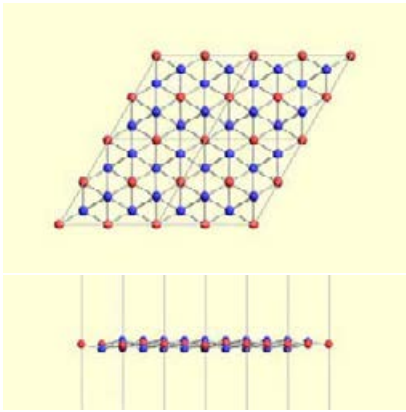
$\text{PCr}_2$  (P)

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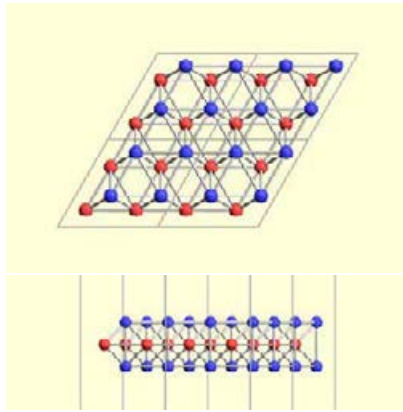
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$\text{PMn}_2$  (T)

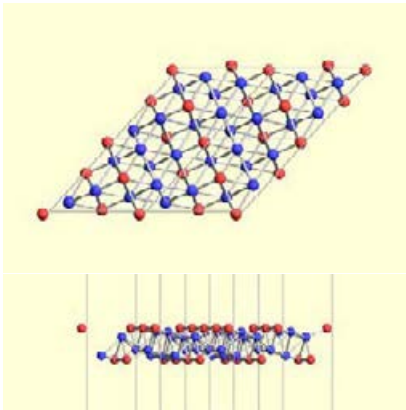


PFe<sub>2</sub> (T)



PFe<sub>2</sub> (H)

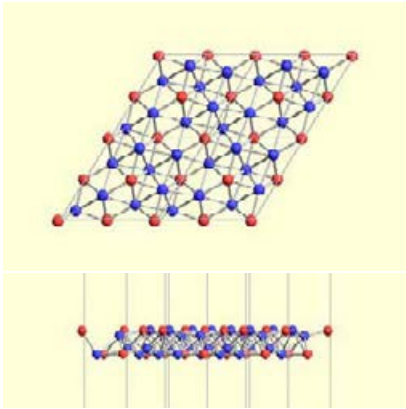
×



PCo<sub>2</sub> (T)

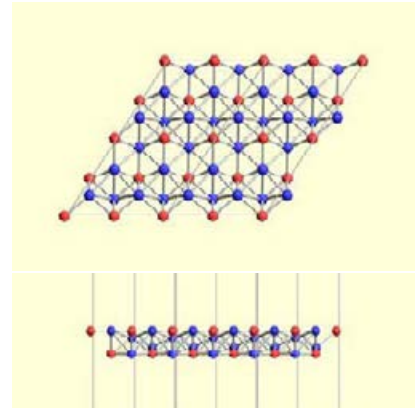
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×

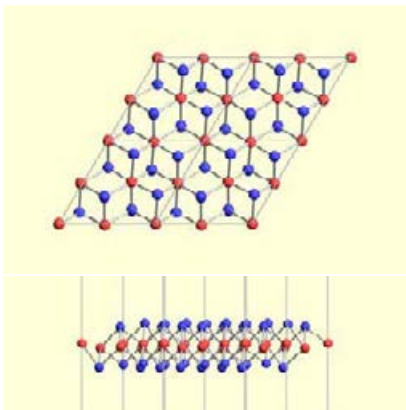


PNi<sub>2</sub> (T)

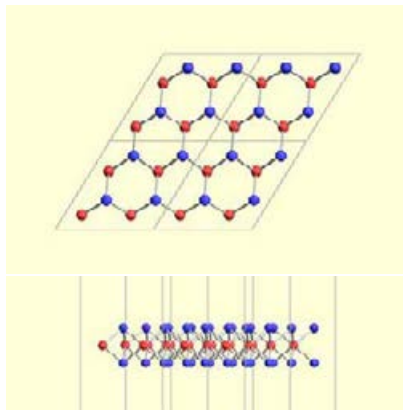
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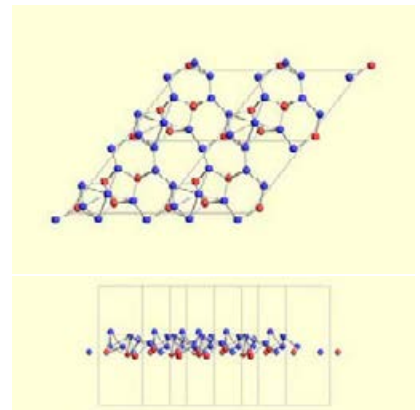
PNi<sub>2</sub> (P)



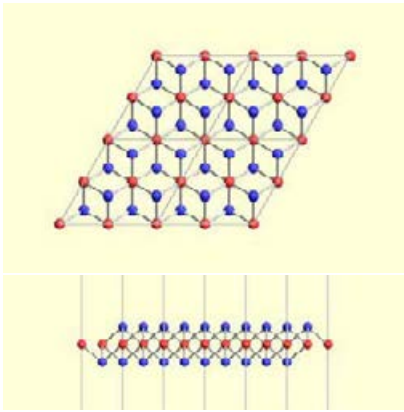
PGe<sub>2</sub> (T)



PGe<sub>2</sub> (H)



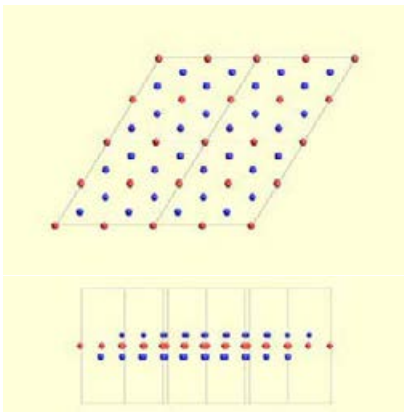
PGe<sub>2</sub> (P)



PSe<sub>2</sub> (T)

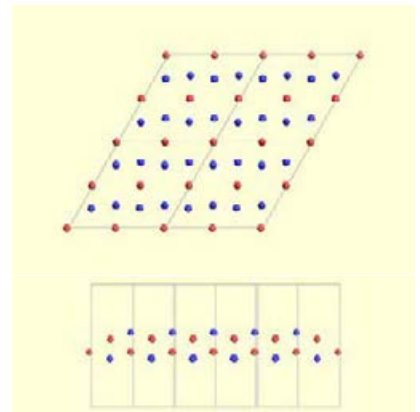
×

×

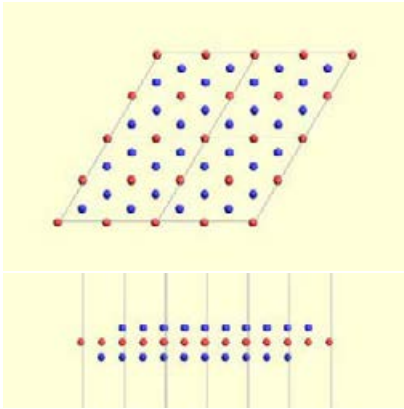


PRb<sub>2</sub> (T)

×

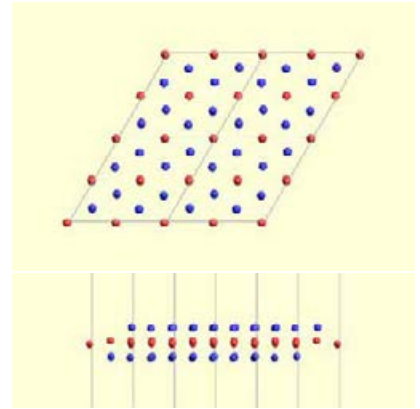


PRb<sub>2</sub> (P)

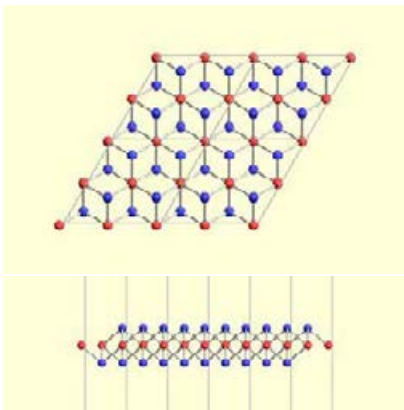


PSr<sub>2</sub> (T)

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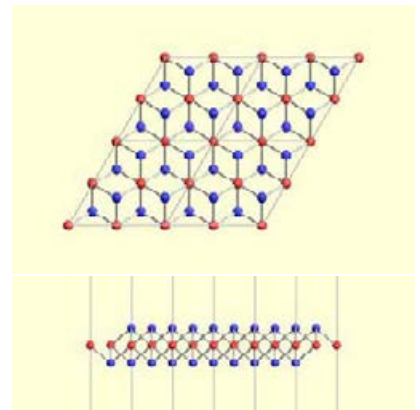


PSr<sub>2</sub> (P)



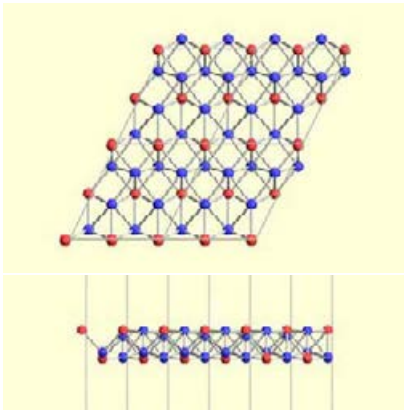
PY<sub>2</sub> (T)

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PY<sub>2</sub> (P)

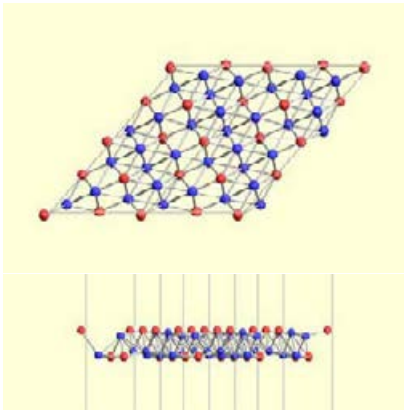




$\text{PNb}_2$  (T)

×

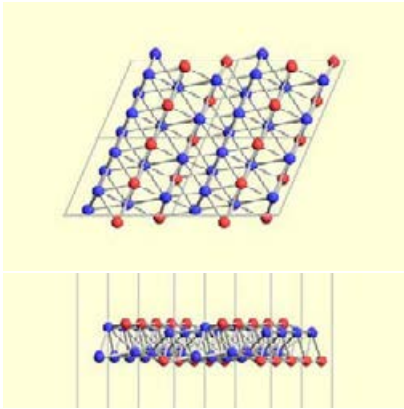
×



$\text{PMo}_2$  (T)

×

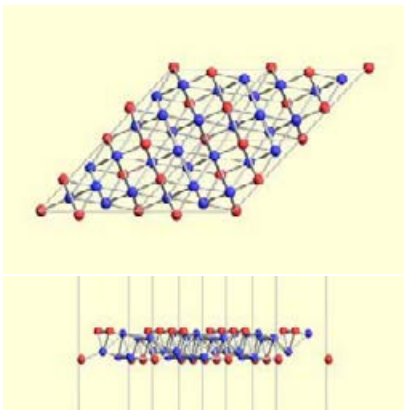
×



$\text{PTc}_2$  (T)

×

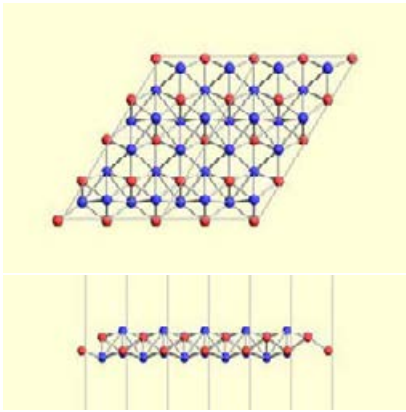
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$\text{PRu}_2$  (T)

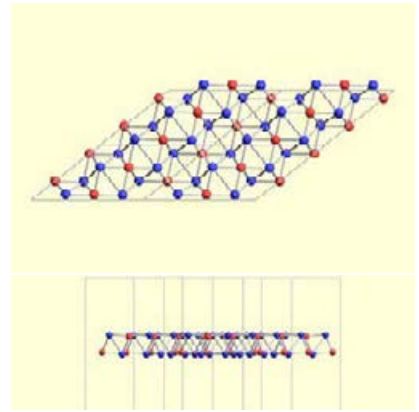
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×

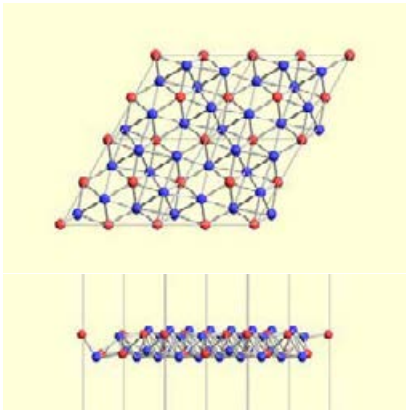


PRh<sub>2</sub> (T)

×

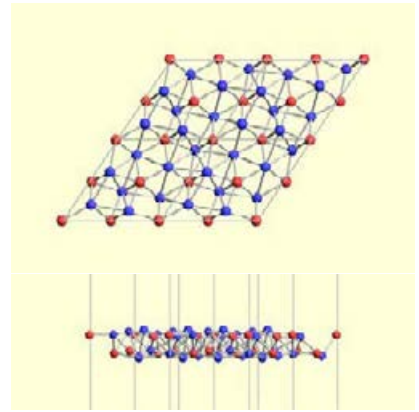


PRh<sub>2</sub> (P)



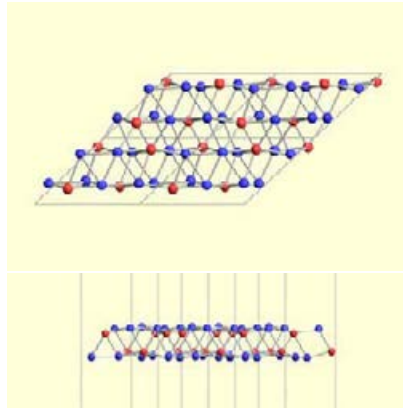
PPd<sub>2</sub> (T)

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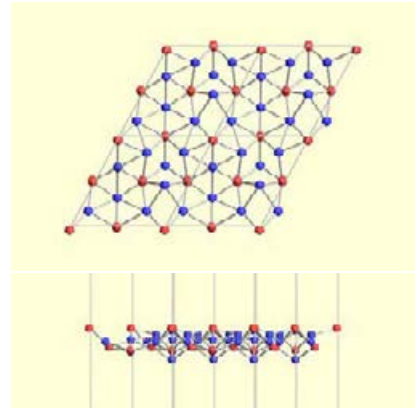


PPd<sub>2</sub> (P)

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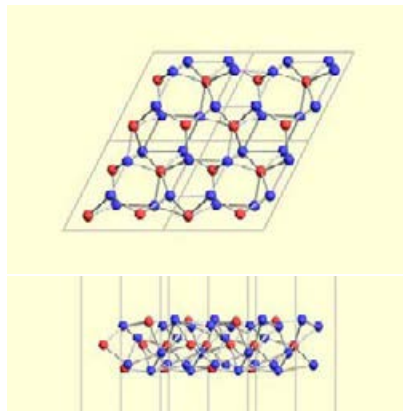


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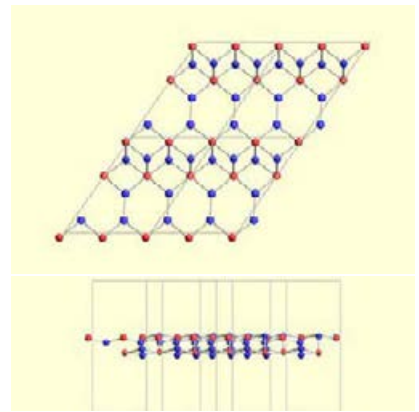


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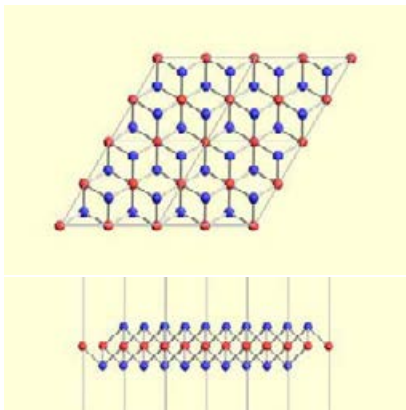
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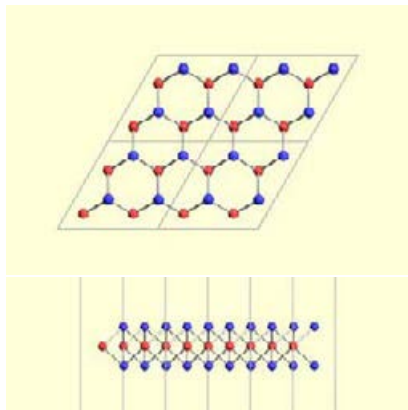
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PCd<sub>2</sub> (P)

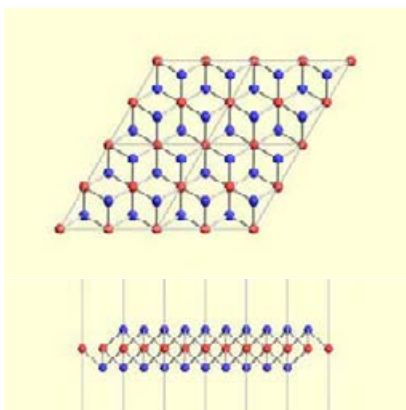


PSn<sub>2</sub> (T)



PSn<sub>2</sub> (H)

×

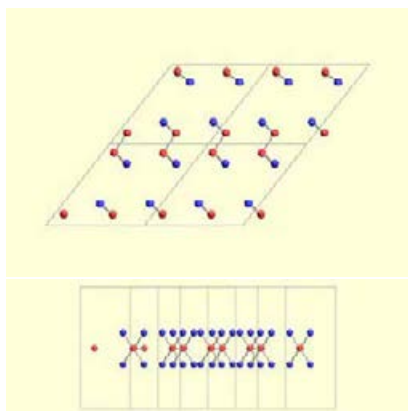


PTe<sub>2</sub> (T)

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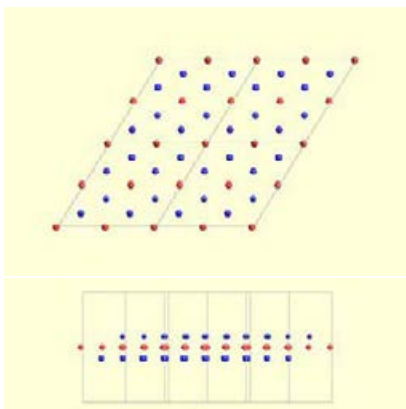
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×



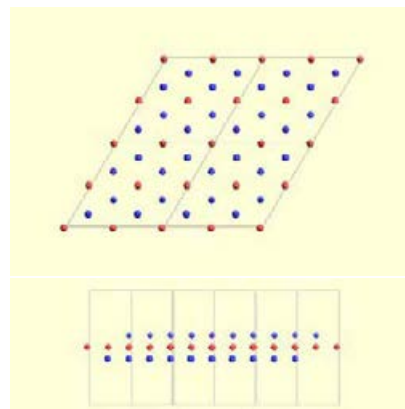
PI<sub>2</sub> (H)

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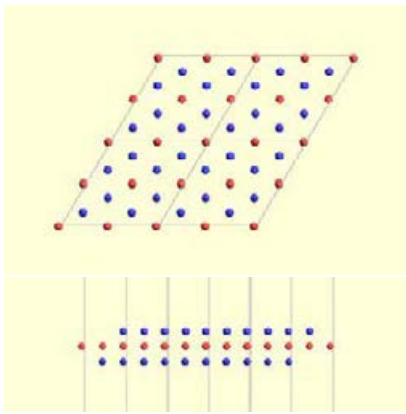


PCs<sub>2</sub> (T)

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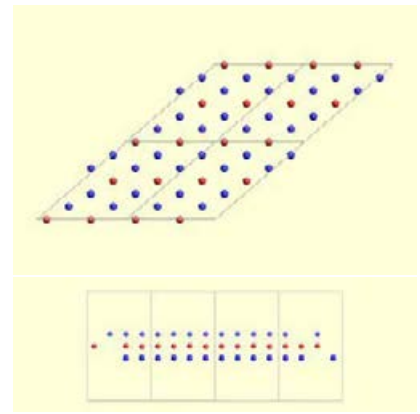


PCs<sub>2</sub> (P)

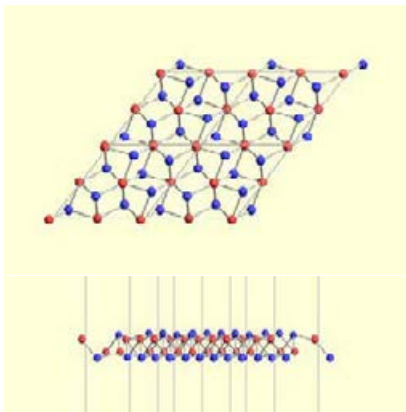


PBa<sub>2</sub> (T)

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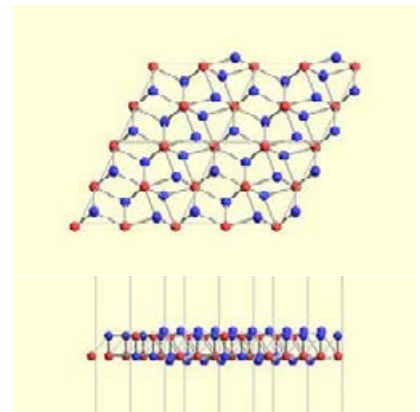


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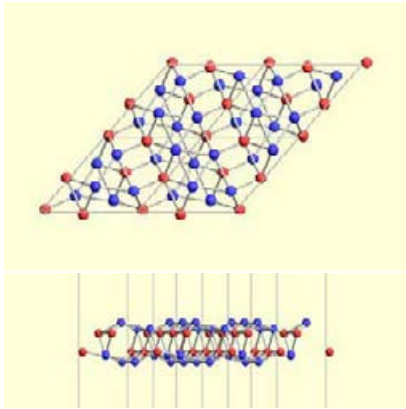


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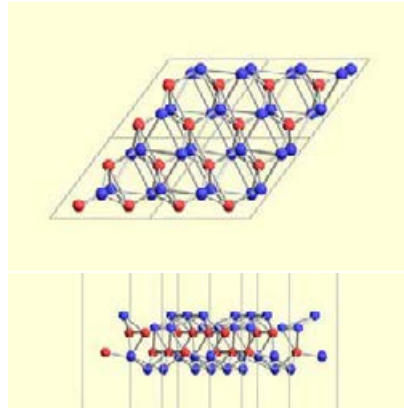
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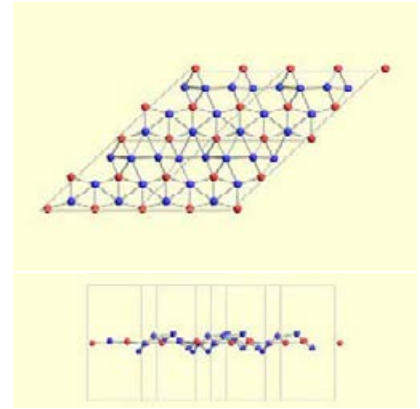
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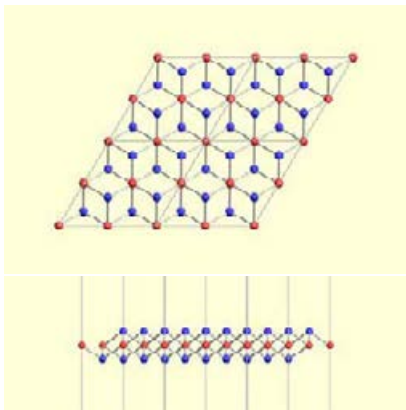
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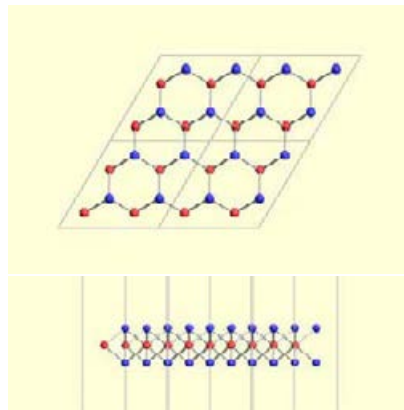
PPt<sub>2</sub> (H)



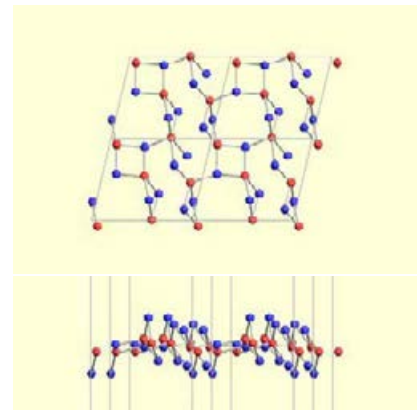
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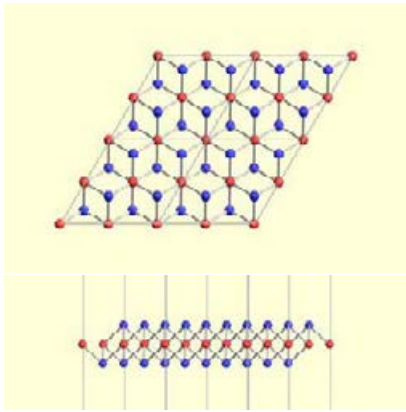
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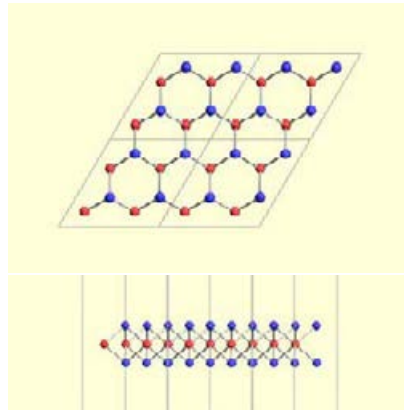
Ptl<sub>2</sub> (H)



Ptl<sub>2</sub> (P)

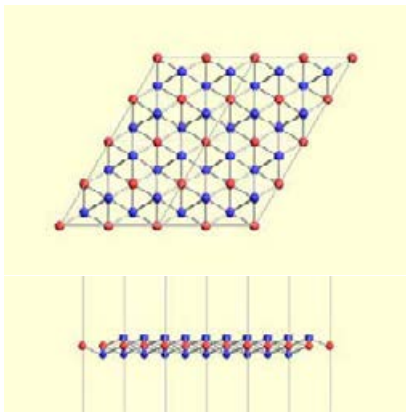


PPb<sub>2</sub> (T)



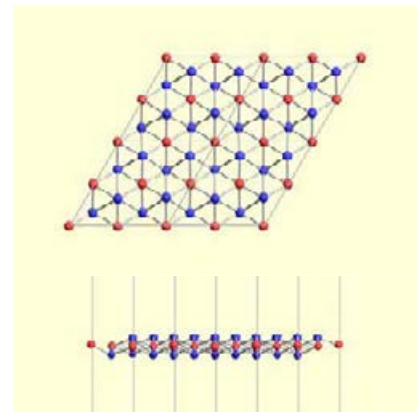
PPb<sub>2</sub> (H)

×



SLi<sub>2</sub> (T)

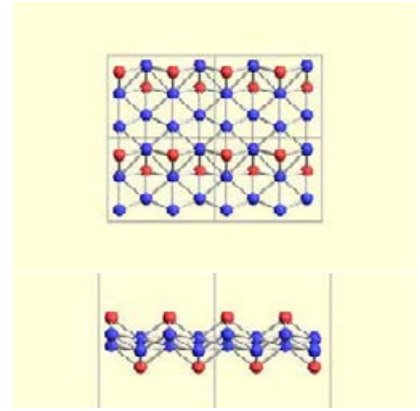
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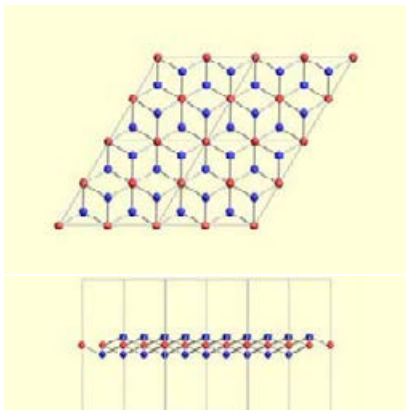
SLi<sub>2</sub> (P)

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×

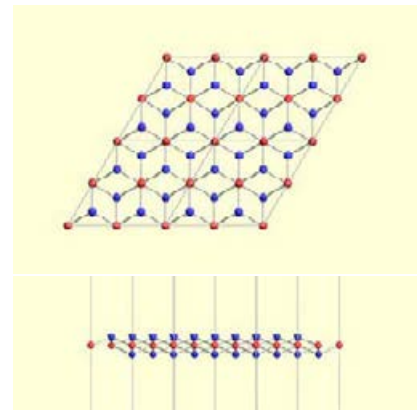


SBe<sub>2</sub> (P)



SNa<sub>2</sub> (T)

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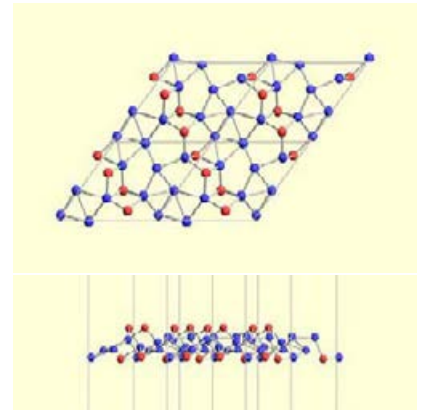


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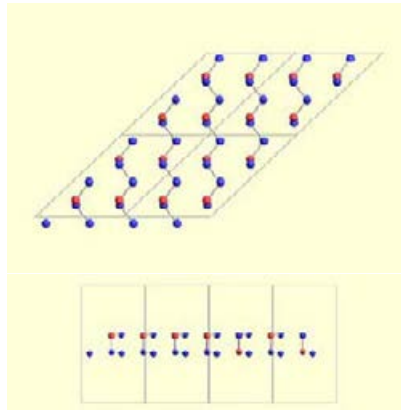
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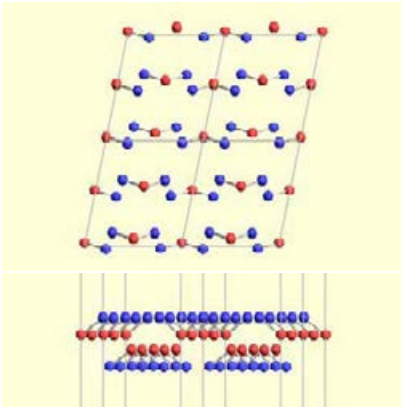
SAl<sub>2</sub> (P)

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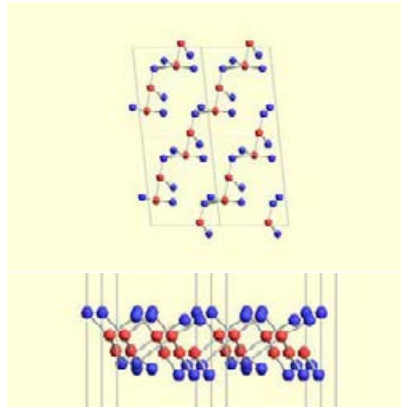


SS<sub>2</sub> (H)

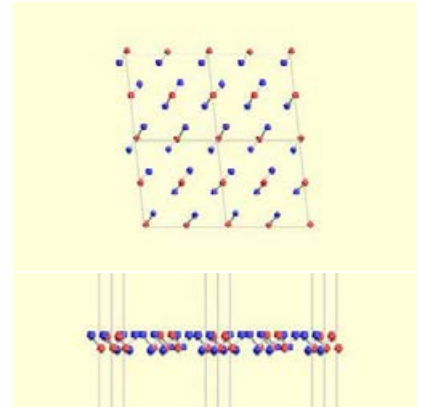
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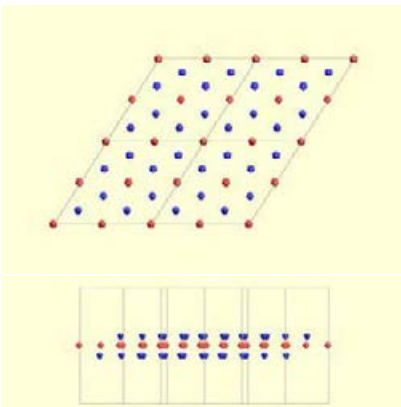
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SCl<sub>2</sub> (H)

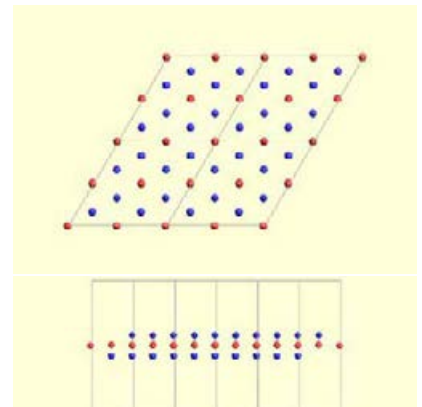


SCl<sub>2</sub> (P)

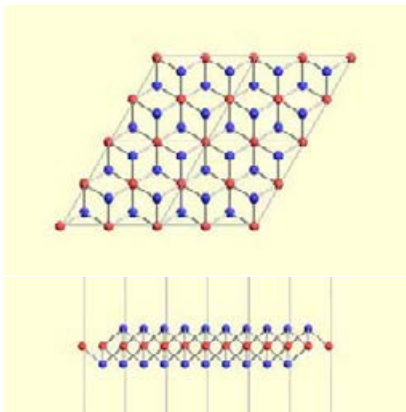


SK<sub>2</sub> (T)

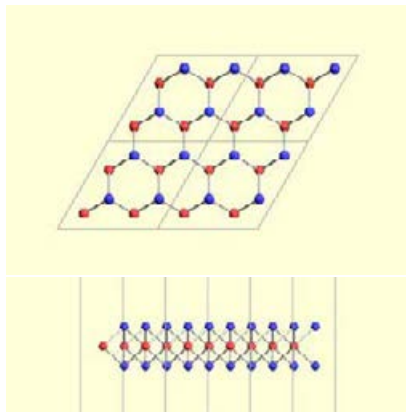
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SK<sub>2</sub> (P)

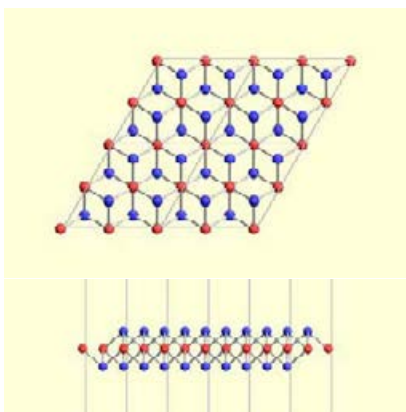


SCa<sub>2</sub> (T)

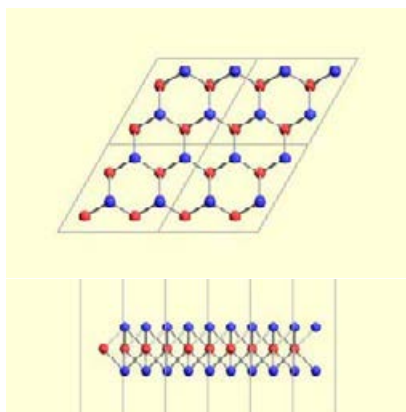


SCa<sub>2</sub> (H)

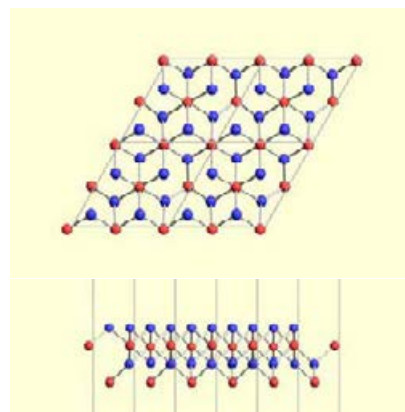
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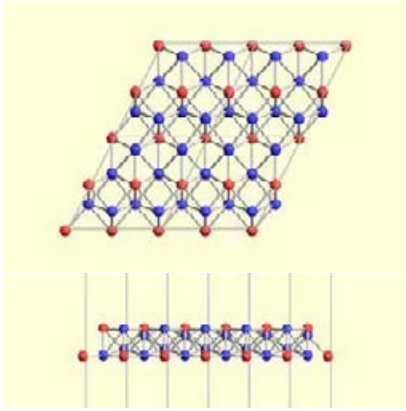
SSc<sub>2</sub> (T)



SSc<sub>2</sub> (H)

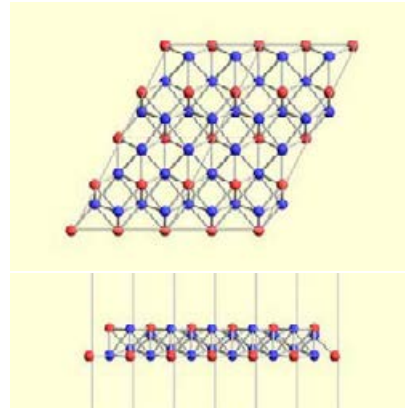


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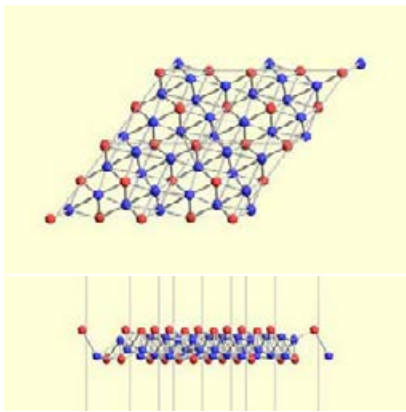


STi<sub>2</sub> (T)

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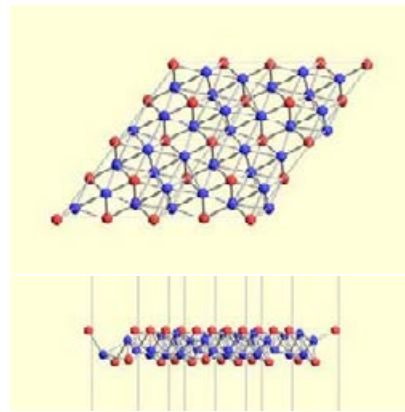


STi<sub>2</sub> (P)

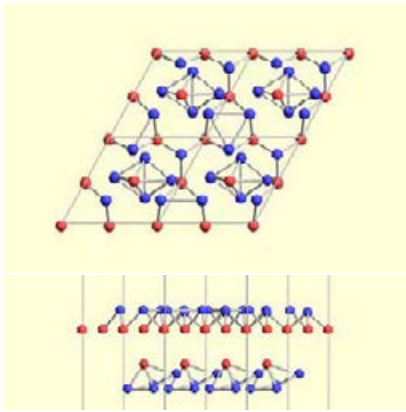


SV<sub>2</sub> (T)

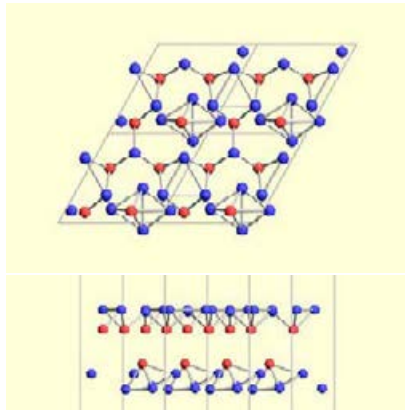
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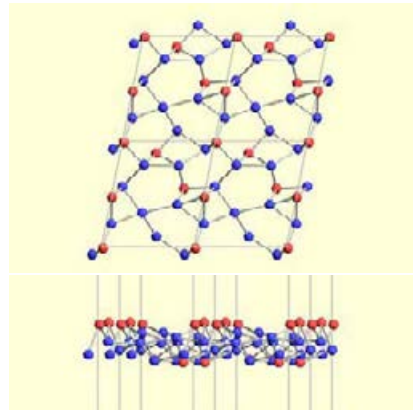
SV<sub>2</sub> (P)



SGe<sub>2</sub> (T)

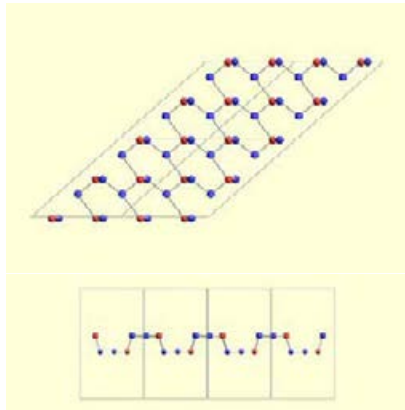


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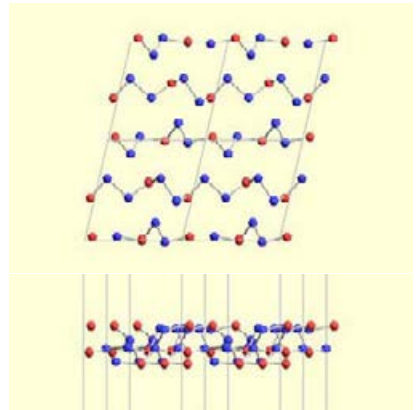


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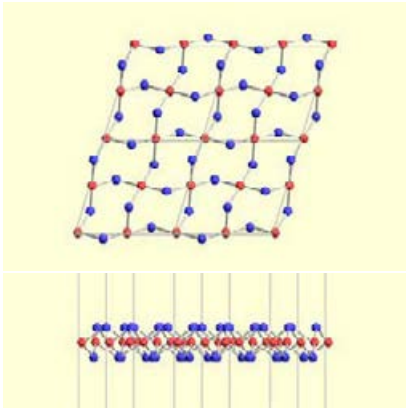
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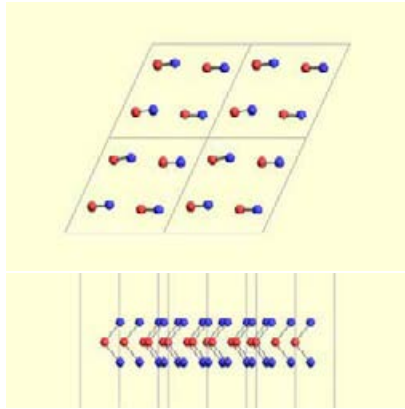
SSe<sub>2</sub> (H)



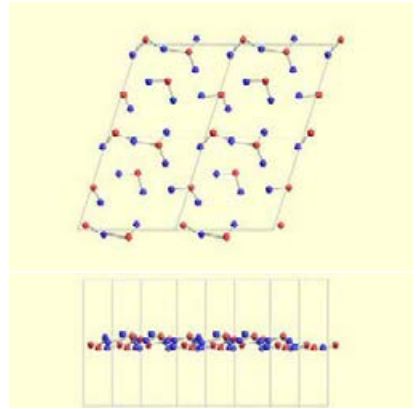
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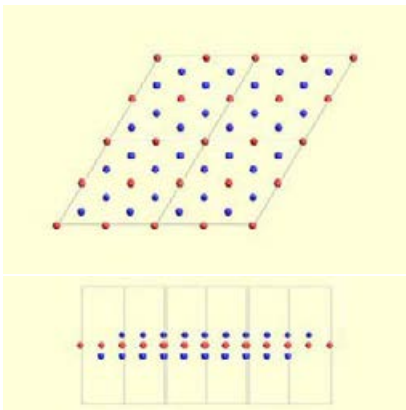
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SBr<sub>2</sub> (H)

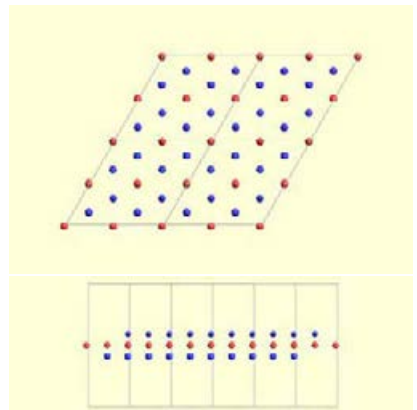


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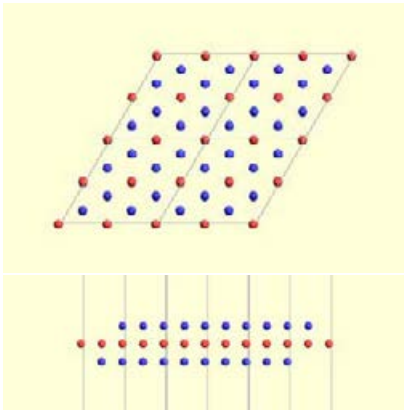


SRb<sub>2</sub> (T)

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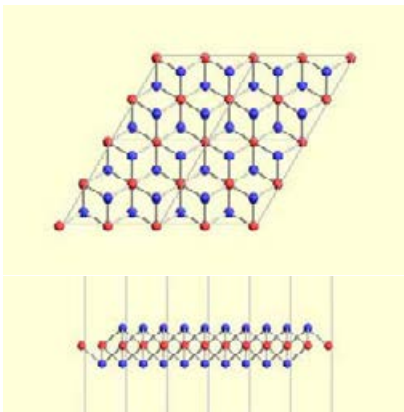
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SSr<sub>2</sub> (T)

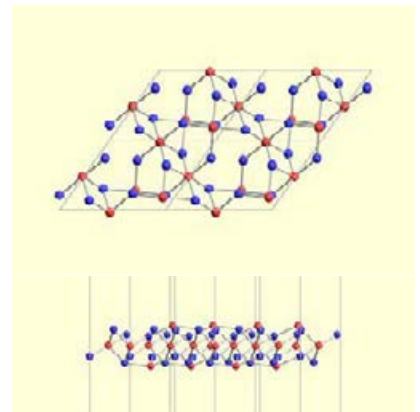
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SY<sub>2</sub> (T)

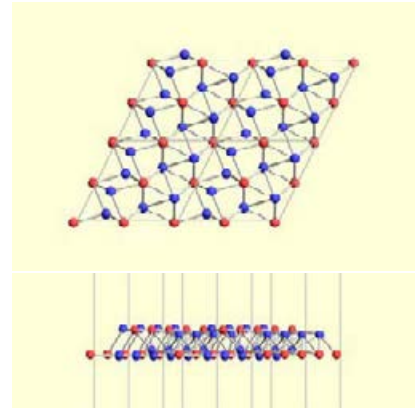
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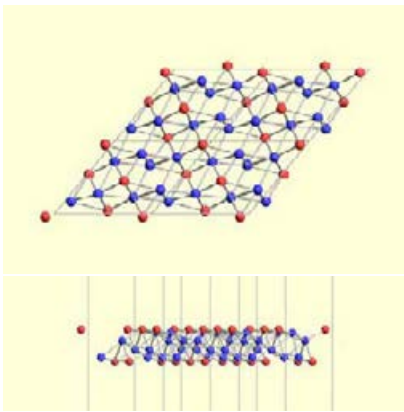
SY<sub>2</sub> (P)

×

×



SZr<sub>2</sub> (P)



SNb<sub>2</sub> (T)

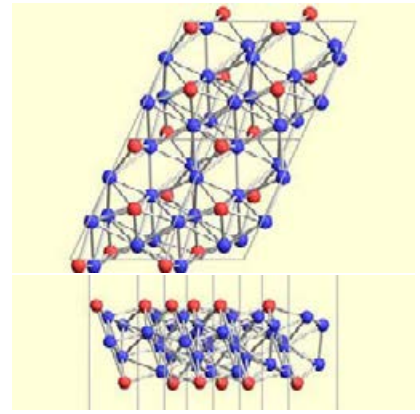
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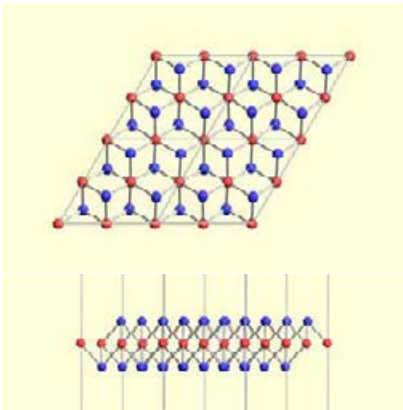


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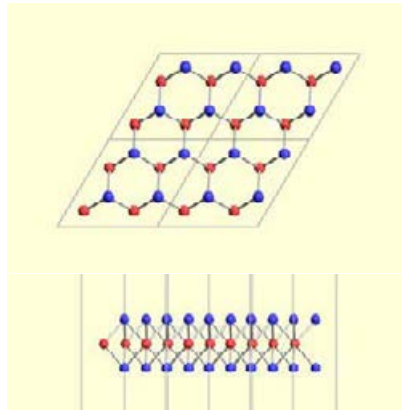
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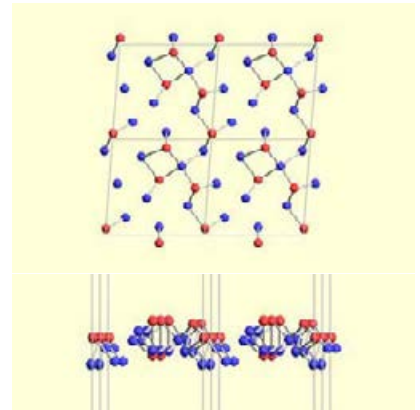
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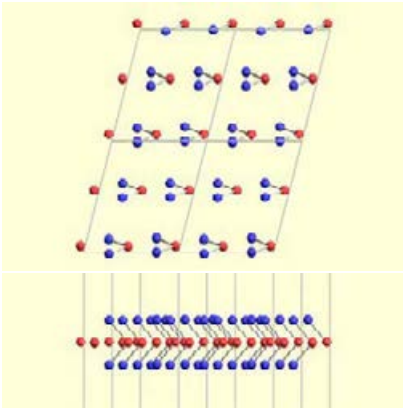
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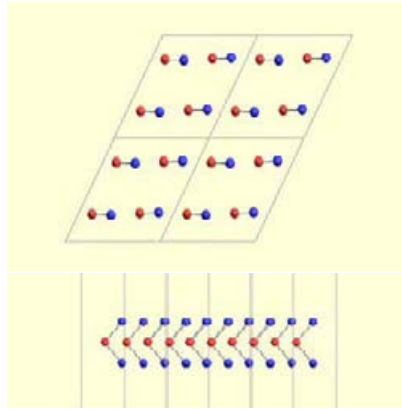
SSn<sub>2</sub> (H)



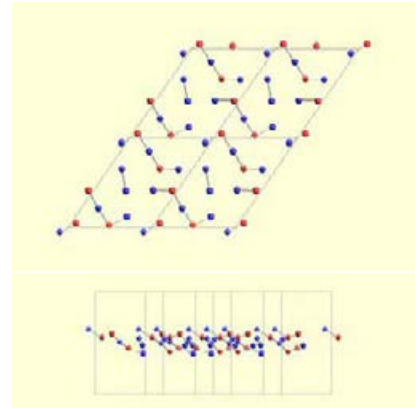
SSn<sub>2</sub> (P)



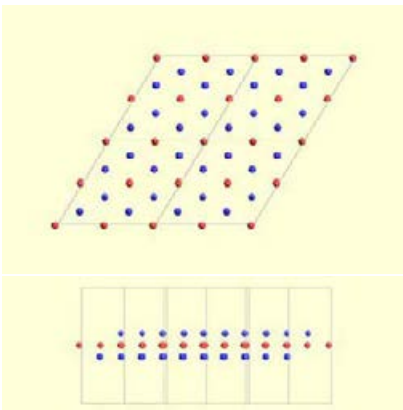
SI<sub>2</sub> (T)



SI<sub>2</sub> (H)

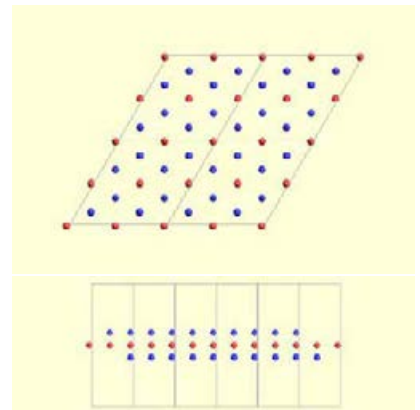


SI<sub>2</sub> (P)



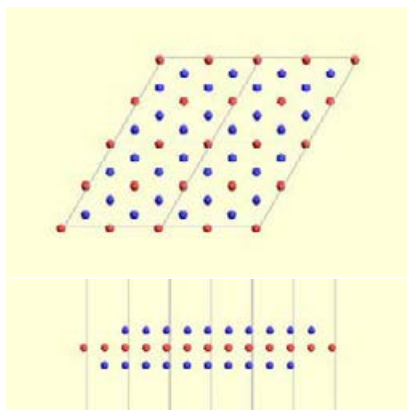
SCs<sub>2</sub> (T)

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SCs<sub>2</sub> (P)

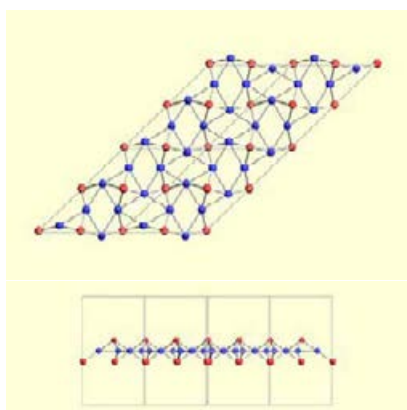




SBa<sub>2</sub> (T)

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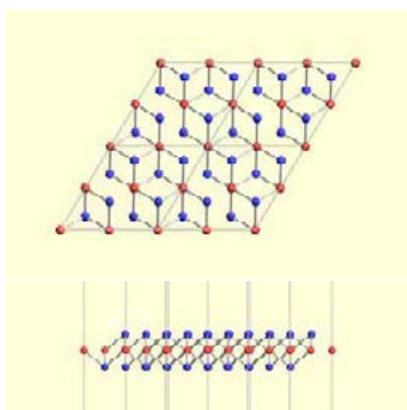
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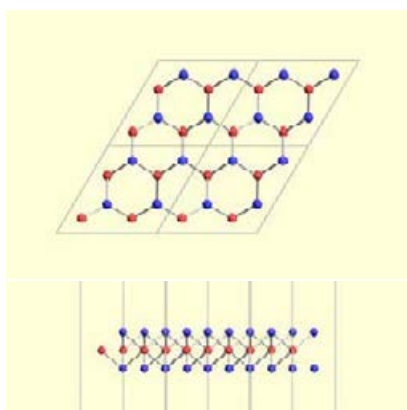
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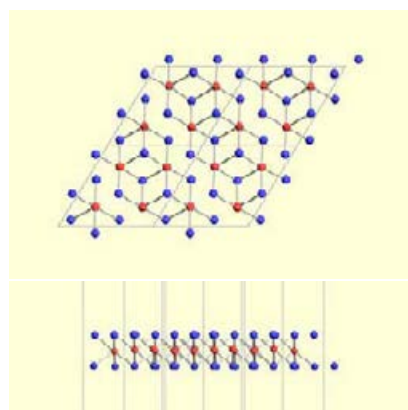
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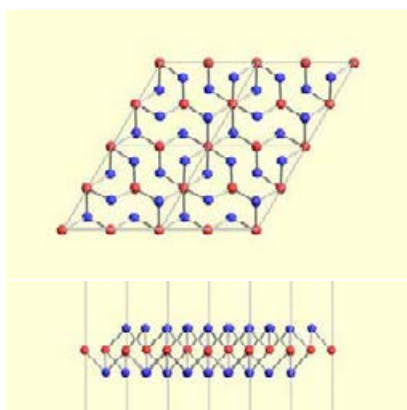
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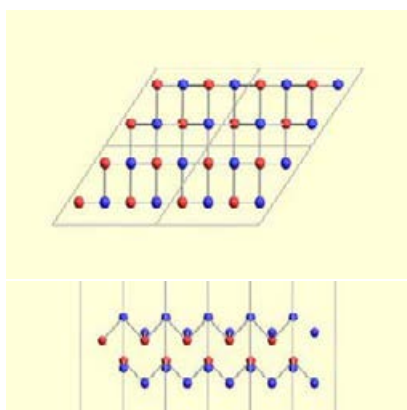
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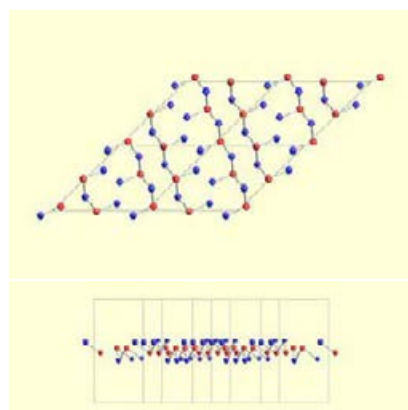
STl<sub>2</sub> (P)



SPb<sub>2</sub> (T)



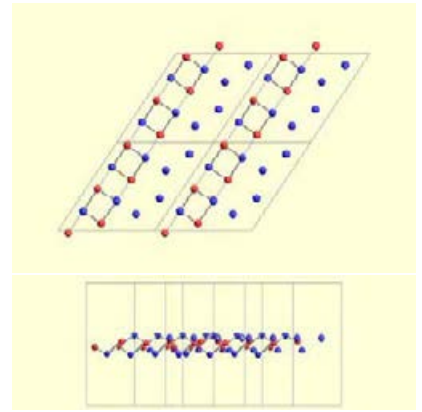
SPb<sub>2</sub> (H)



SPb<sub>2</sub> (P)

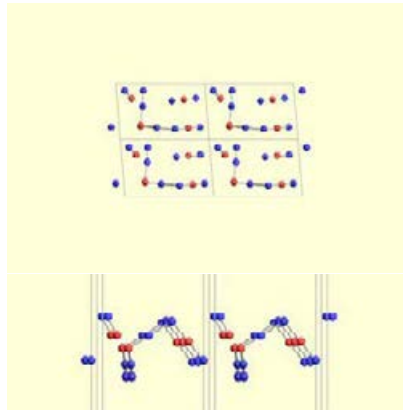
×

×

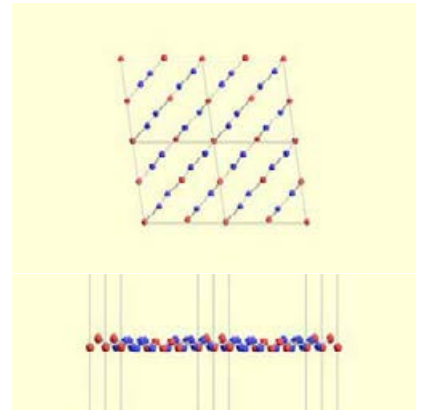


SbI<sub>2</sub> (P)

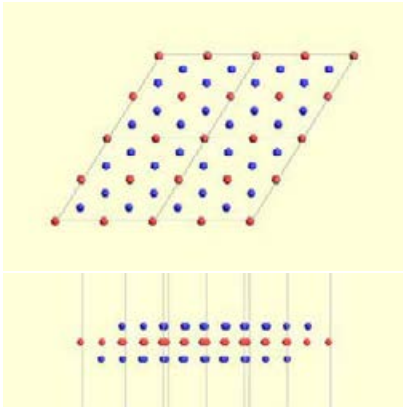
×



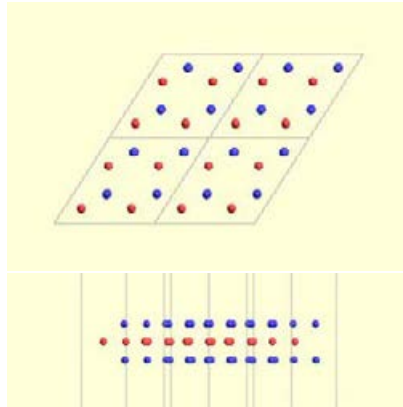
ClCl<sub>2</sub> (H)



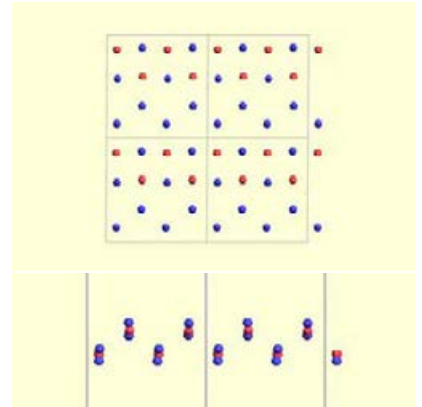
ClCl<sub>2</sub> (P)



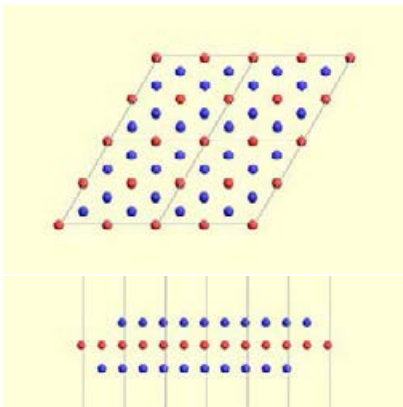
ClK<sub>2</sub> (T)



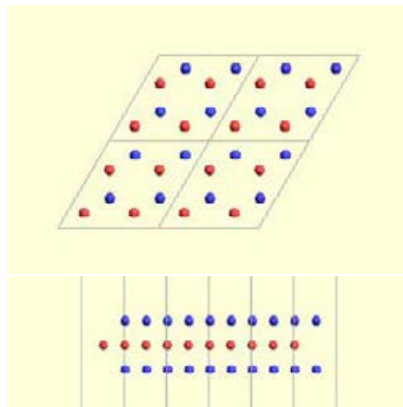
ClK<sub>2</sub> (H)



ClK<sub>2</sub> (P)



ClCa<sub>2</sub> (T)

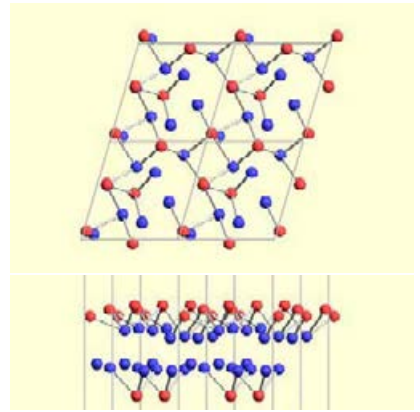


ClCa<sub>2</sub> (H)

×

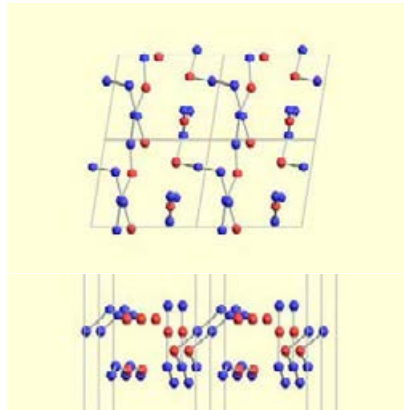
×

×

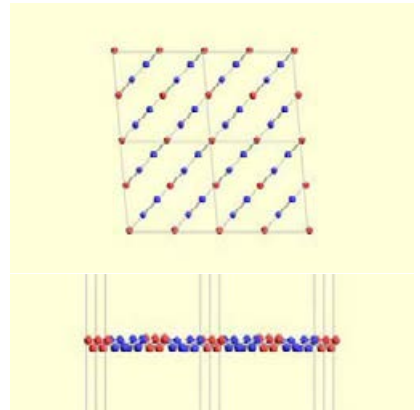


ClSc<sub>2</sub> (P)

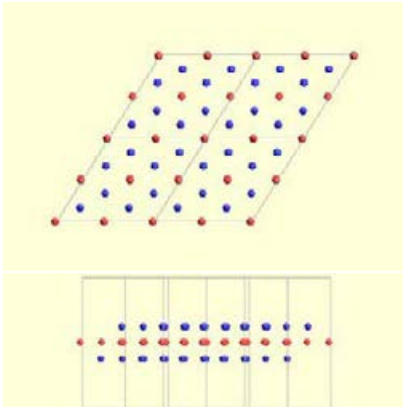
×



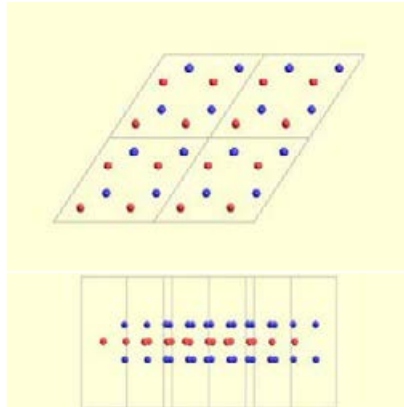
ClBr<sub>2</sub> (H)



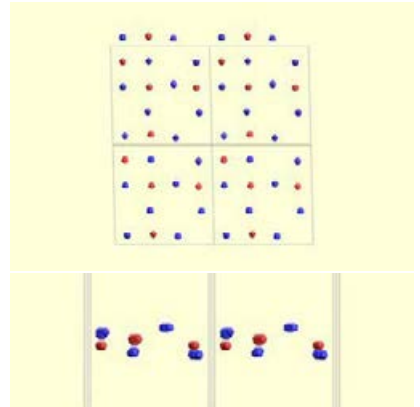
ClBr<sub>2</sub> (P)



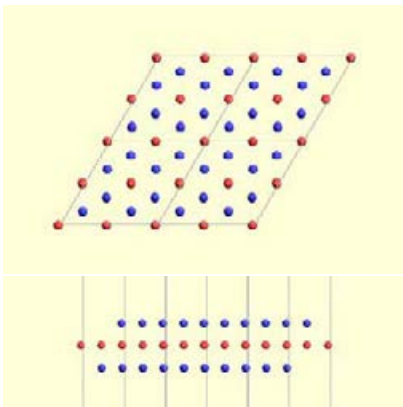
ClRb<sub>2</sub> (T)



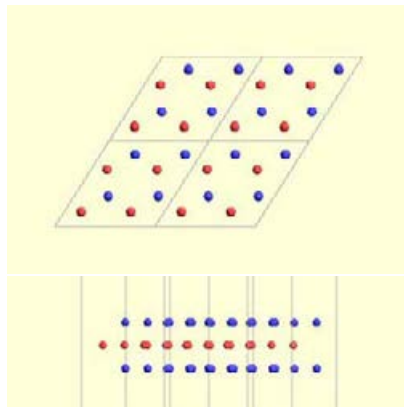
ClRb<sub>2</sub> (H)



ClRb<sub>2</sub> (P)

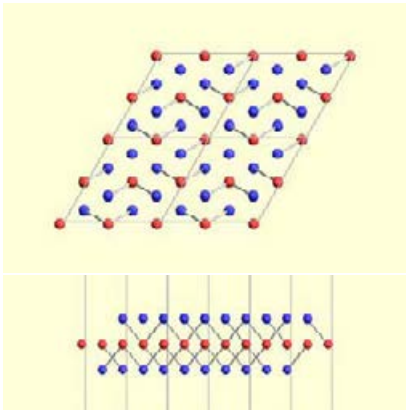


ClSr<sub>2</sub> (T)

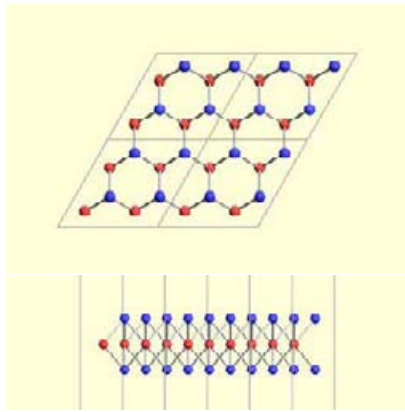


ClSr<sub>2</sub> (H)

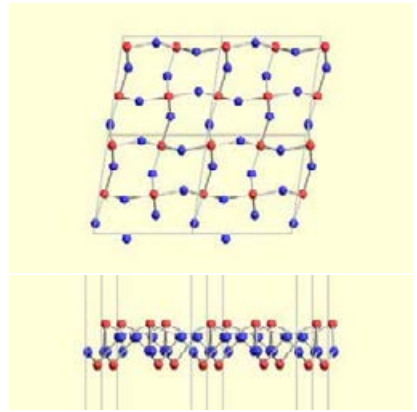
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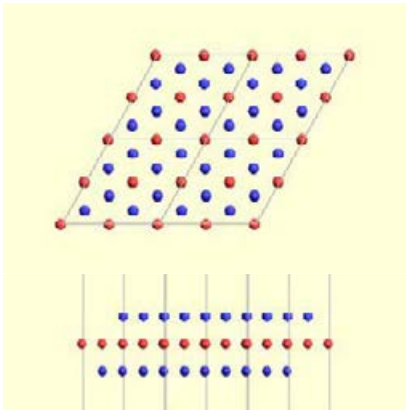
$\text{ClY}_2$  (T)



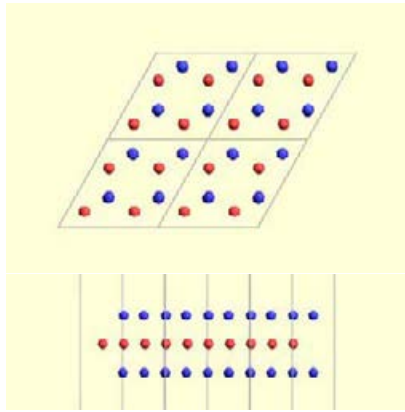
$\text{ClY}_2$  (H)



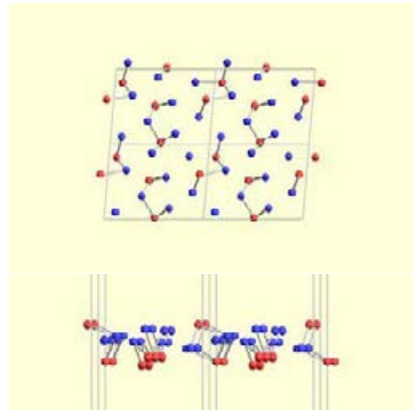
$\text{ClY}_2$  (P)



$\text{ClIn}_2$  (T)

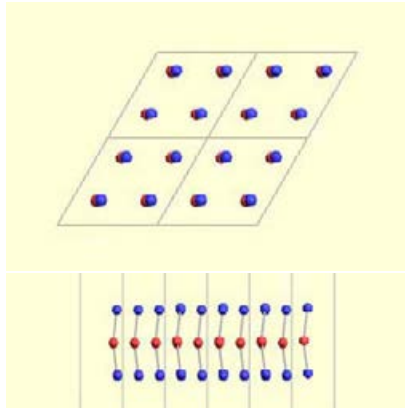


$\text{ClIn}_2$  (H)

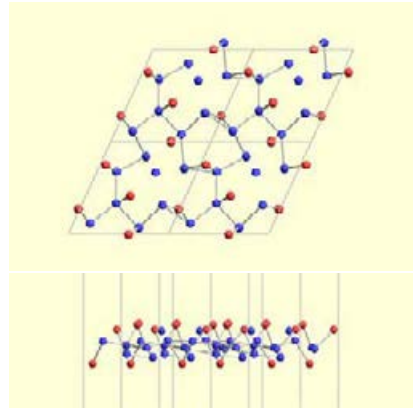


$\text{ClIn}_2$  (P)

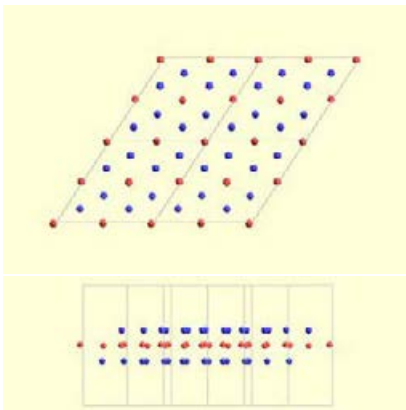
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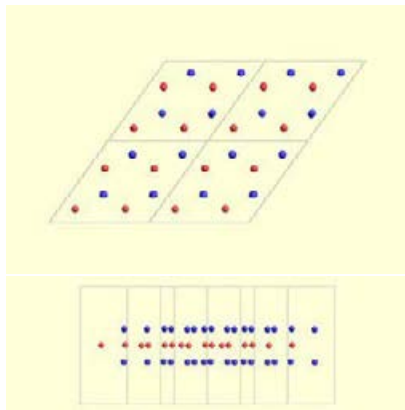
$\text{ClSn}_2$  (H)



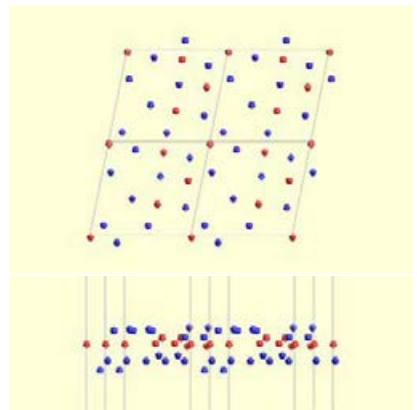
$\text{ClSn}_2$  (P)



$\text{ClCs}_2$  (T)

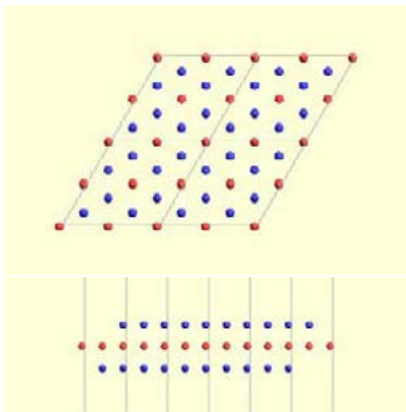


$\text{ClCs}_2$  (H)

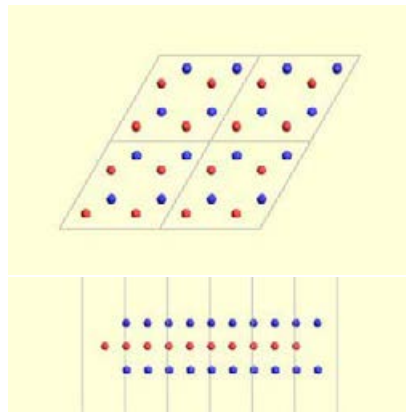


$\text{ClCs}_2$  (P)

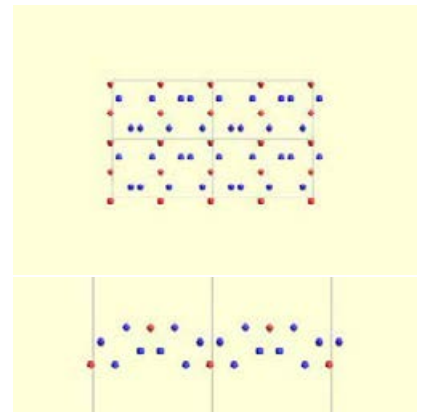




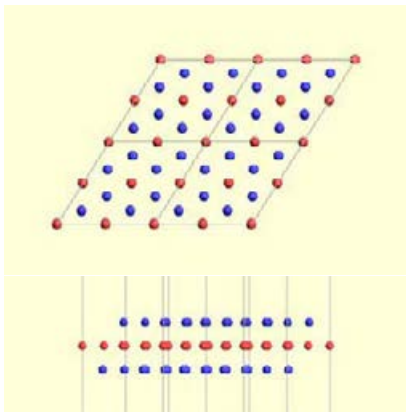
ClBa<sub>2</sub> (T)



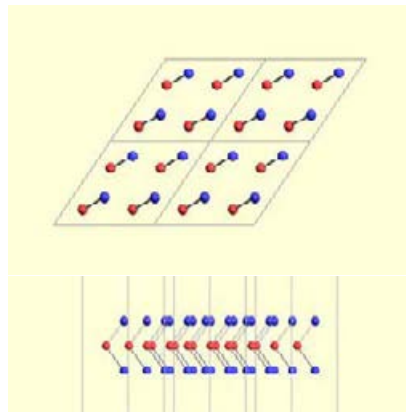
ClBa<sub>2</sub> (H)



ClBa<sub>2</sub> (P)



ClTl<sub>2</sub> (T)

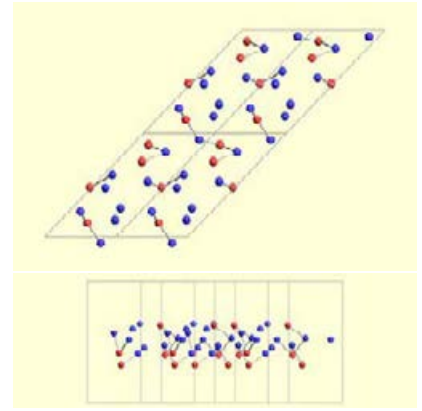


ClTl<sub>2</sub> (H)

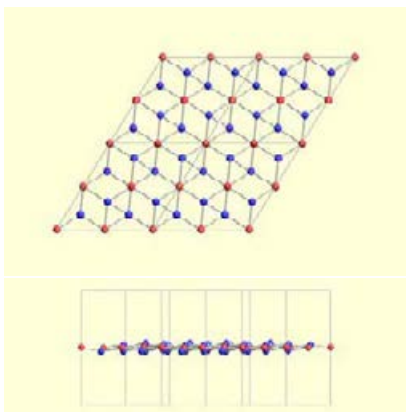
×

×

×

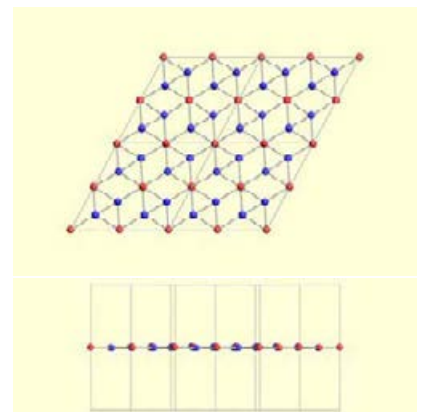


ClPb<sub>2</sub> (P)



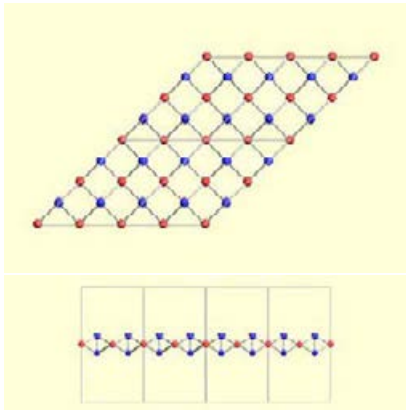
KN<sub>2</sub> (T)

×

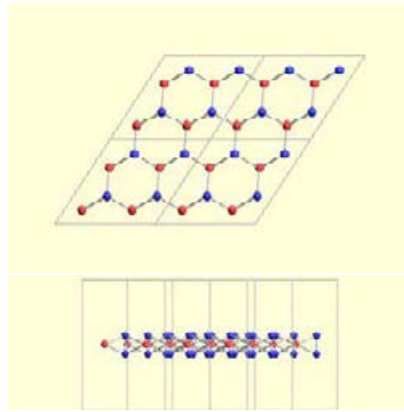


KN<sub>2</sub> (P)





KF<sub>2</sub> (T)

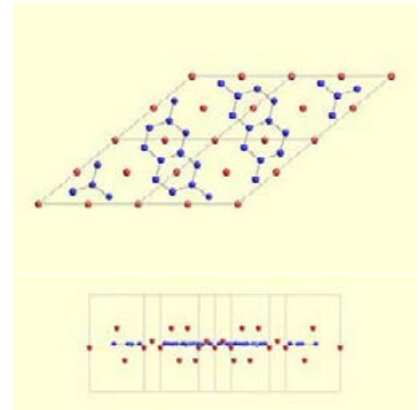


KF<sub>2</sub> (H)

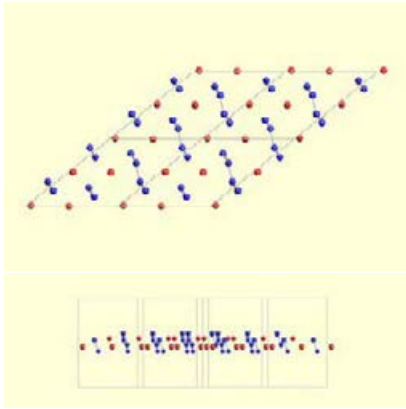
×

×

×

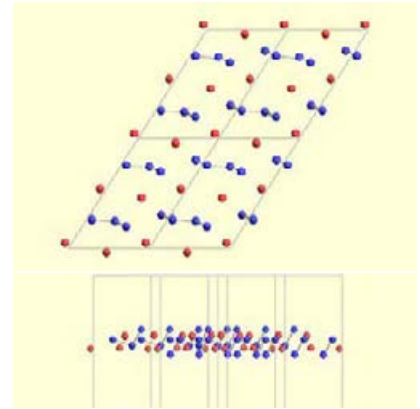


KSi<sub>2</sub> (P)

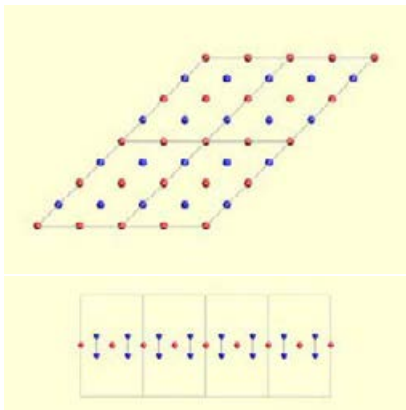


KS<sub>2</sub> (T)

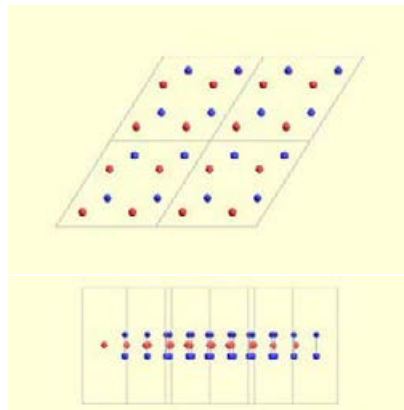
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KS<sub>2</sub> (P)

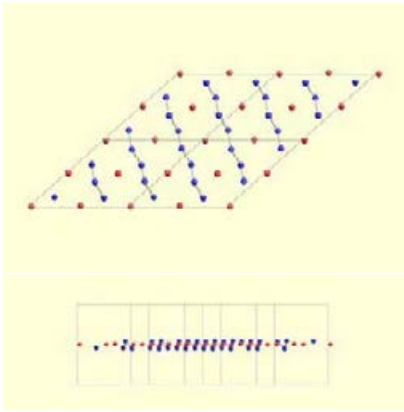


KCl<sub>2</sub> (T)



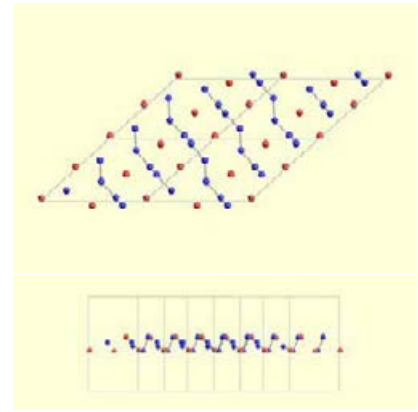
KCl<sub>2</sub> (H)

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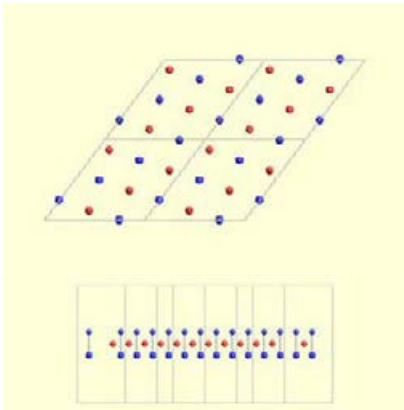


KSe<sub>2</sub> (T)

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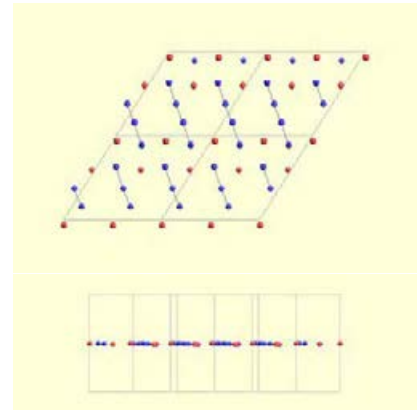


KSe<sub>2</sub> (P)



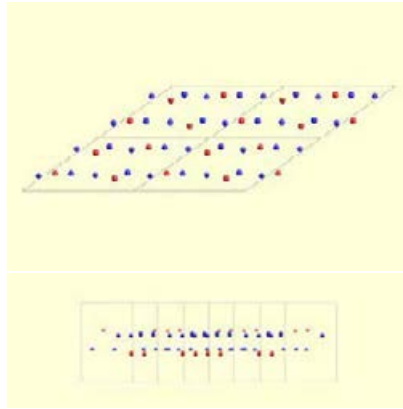
KBr<sub>2</sub> (T)

×



KBr<sub>2</sub> (P)

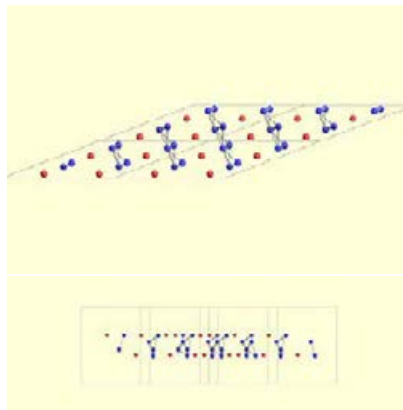
×



KSr<sub>2</sub> (H)

×

×

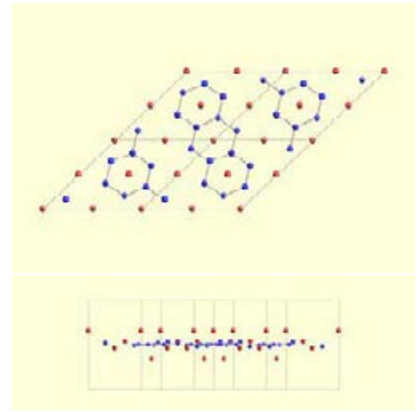


KAg<sub>2</sub> (H)

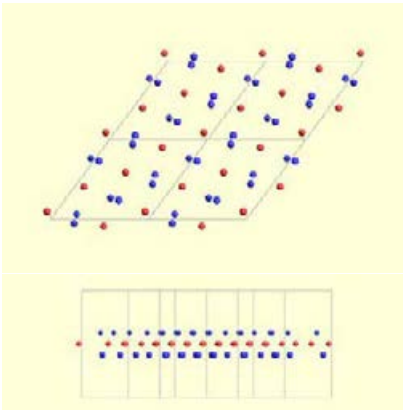
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×

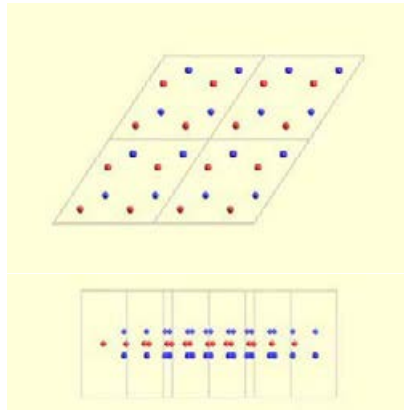
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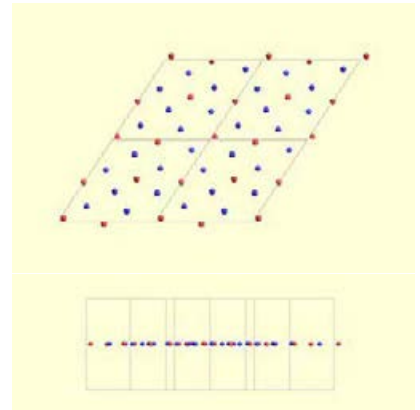
KSn<sub>2</sub> (P)



KI<sub>2</sub> (T)

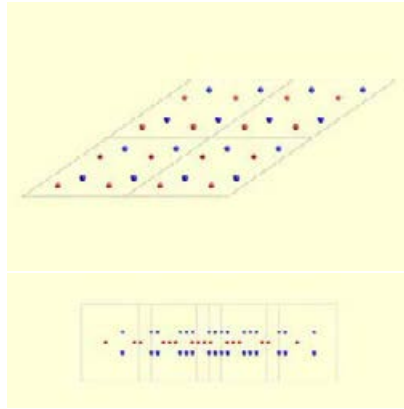


KI<sub>2</sub> (H)



KI<sub>2</sub> (P)

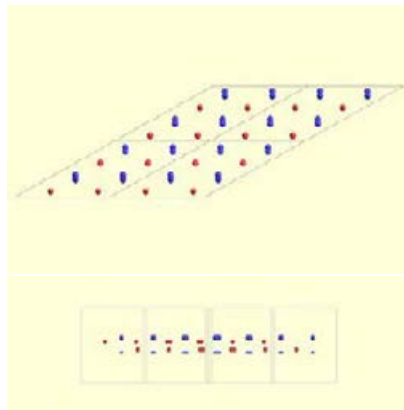
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KBa<sub>2</sub> (H)

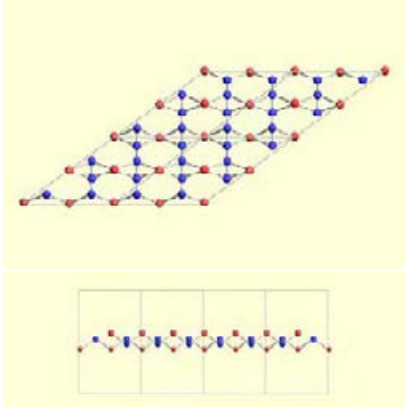
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×



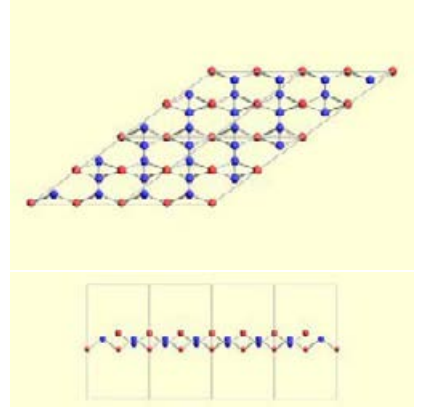
KBi<sub>2</sub> (H)

×



CaB<sub>2</sub> (T)

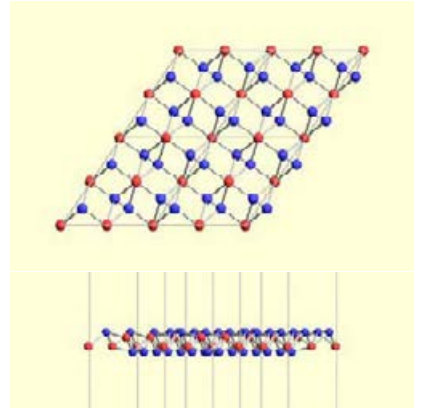
×



CaB<sub>2</sub> (P)

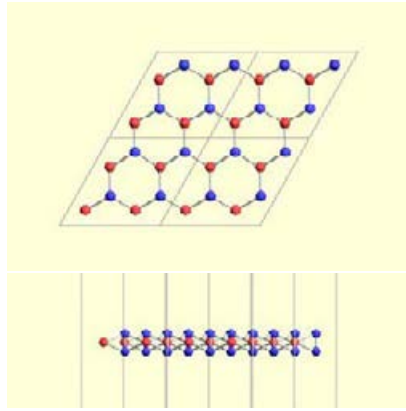
×

×

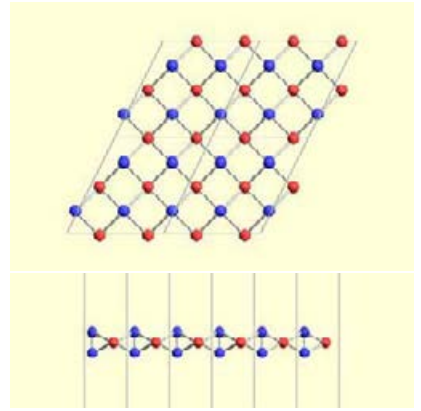


CaN<sub>2</sub> (P)

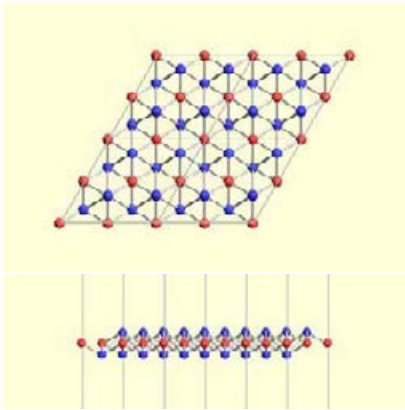
×



CaO<sub>2</sub> (H)

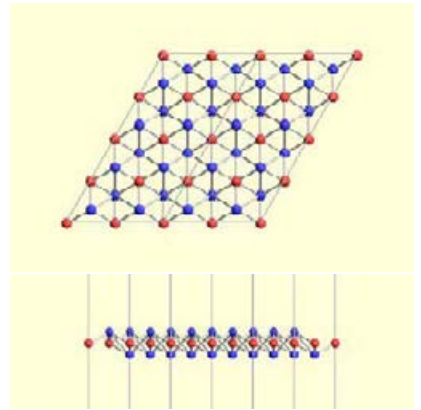


CaO<sub>2</sub> (P)

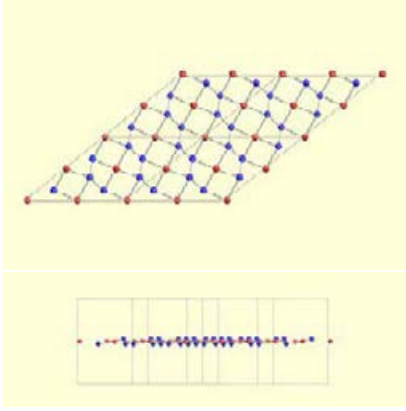


CaF<sub>2</sub> (T)

×

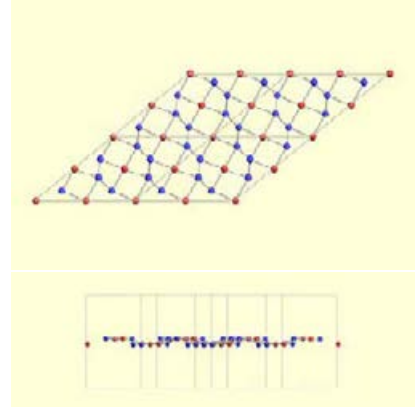


CaF<sub>2</sub> (P)



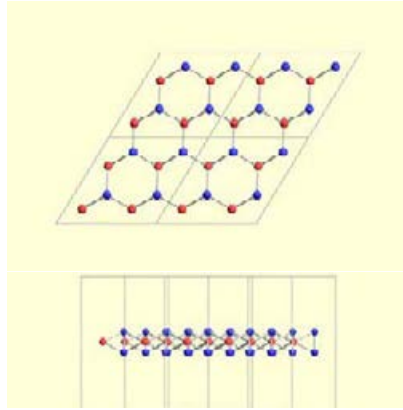
CaSi<sub>2</sub> (T)

×

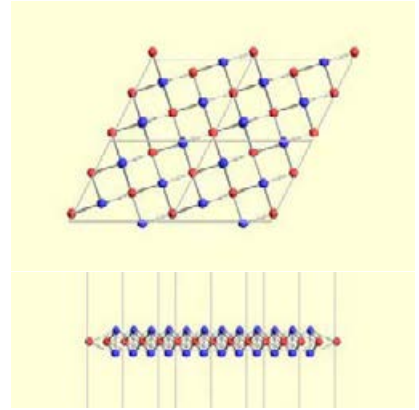


CaSi<sub>2</sub> (P)

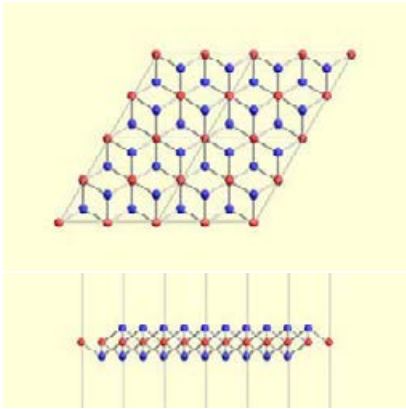
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CaS<sub>2</sub> (H)

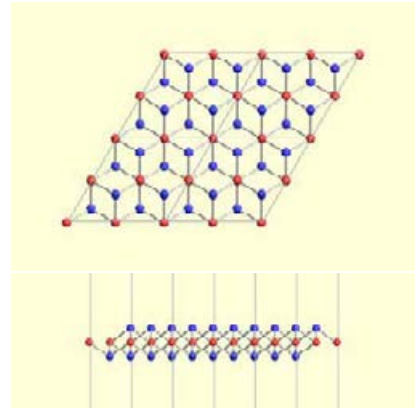


CaS<sub>2</sub> (P)



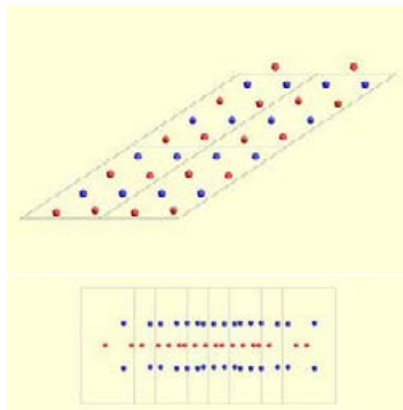
CaCl<sub>2</sub> (T)

×



CaCl<sub>2</sub> (P)

×

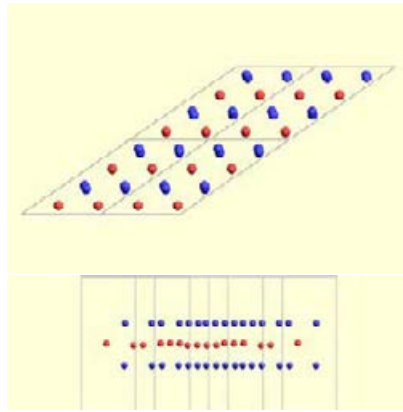


CaK<sub>2</sub> (H)

×

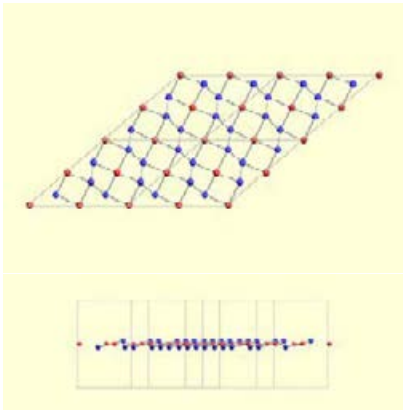


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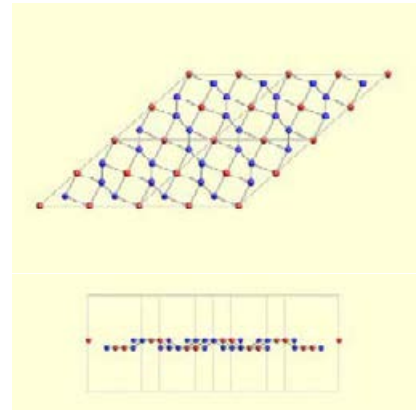
CaCr<sub>2</sub> (H)

×

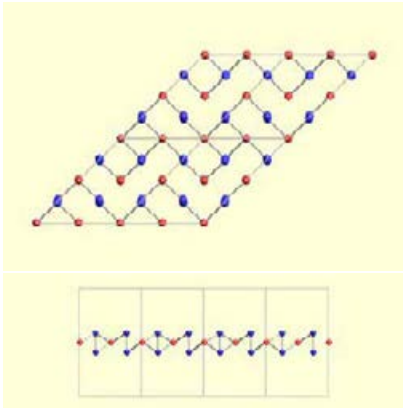


CaGe<sub>2</sub> (T)

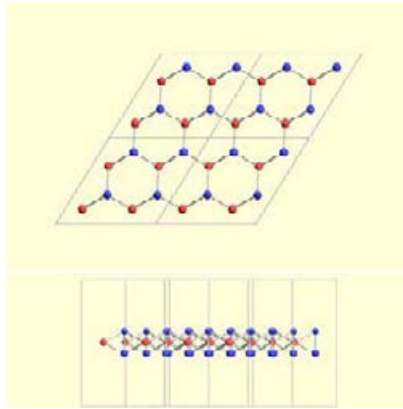
×



CaGe<sub>2</sub> (P)

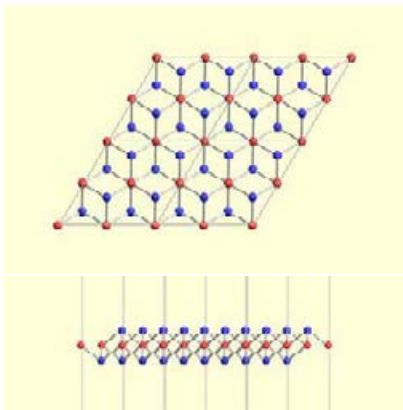


CaSe<sub>2</sub> (T)



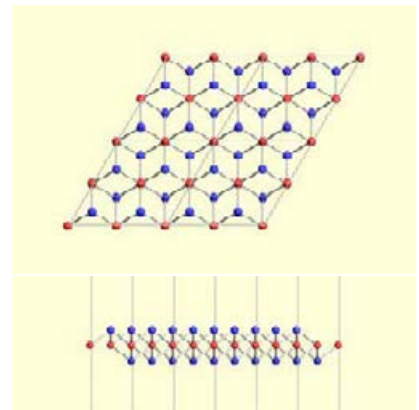
CaSe<sub>2</sub> (H)

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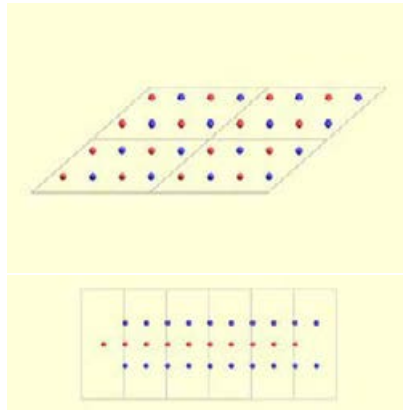
CaBr<sub>2</sub> (T)

×



CaBr<sub>2</sub> (P)

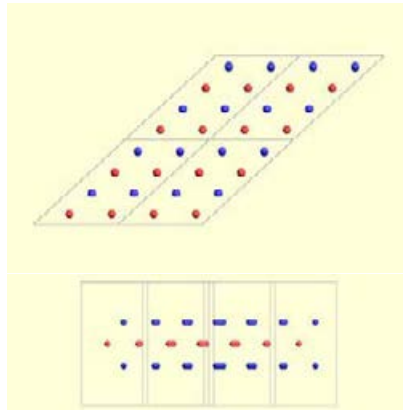
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CaRb<sub>2</sub> (H)

×

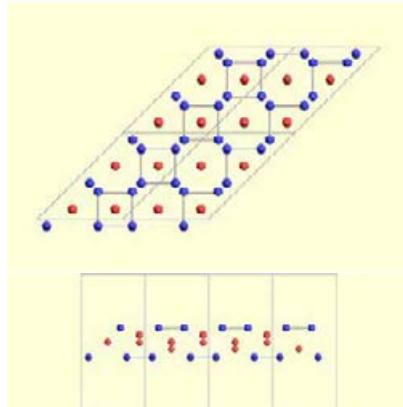
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CaSr<sub>2</sub> (H)

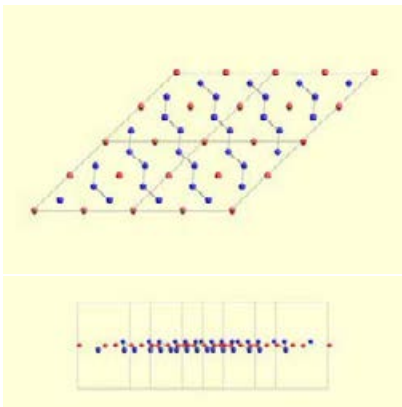
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×



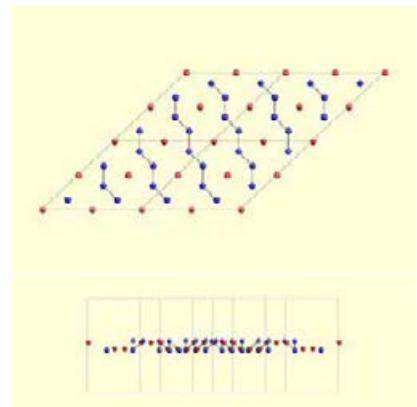
CaAg<sub>2</sub> (H)

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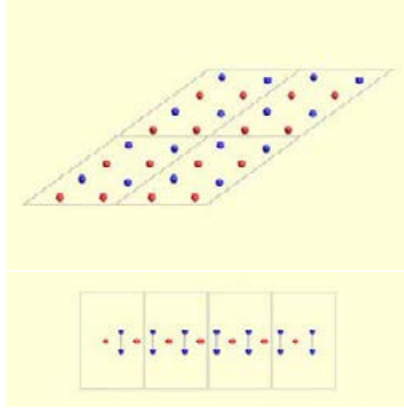
CaSn<sub>2</sub> (T)

×

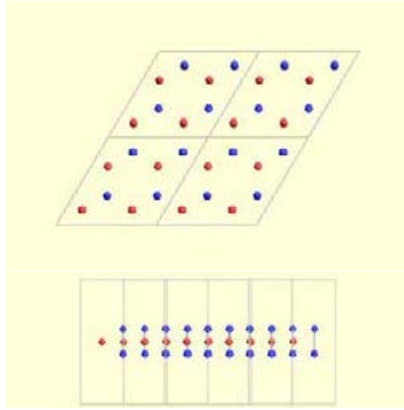
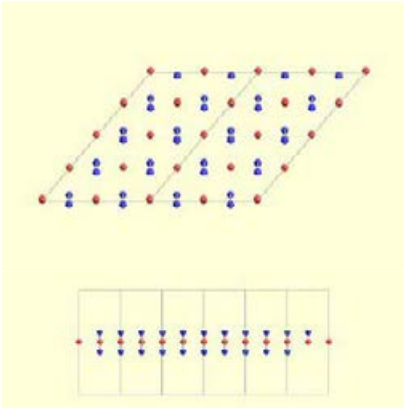


CaSn<sub>2</sub> (P)

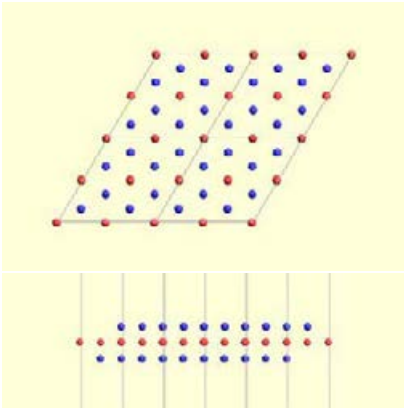
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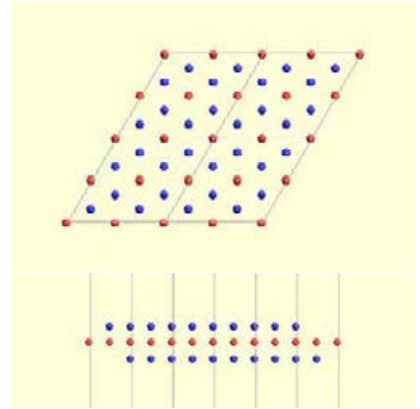
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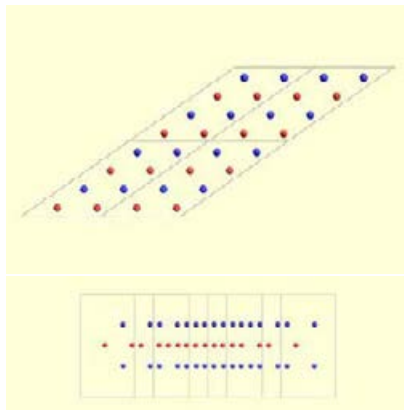
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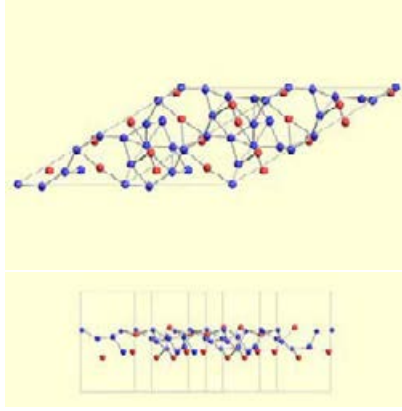


×



×

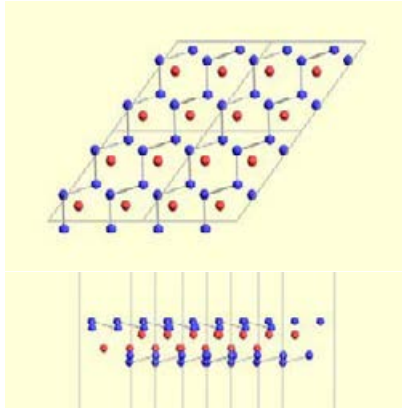
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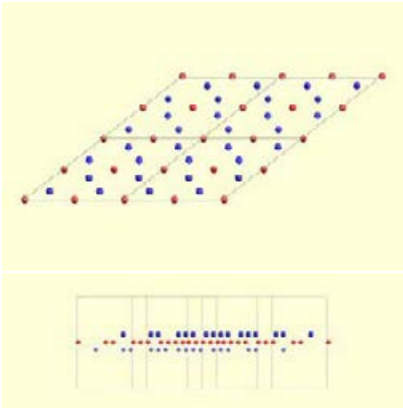
CaIr<sub>2</sub> (H)

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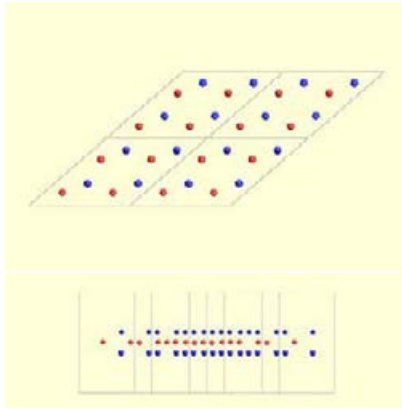


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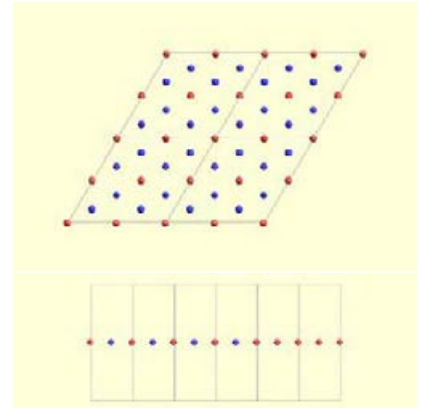
CaAu<sub>2</sub> (H)



CaHg<sub>2</sub> (T)

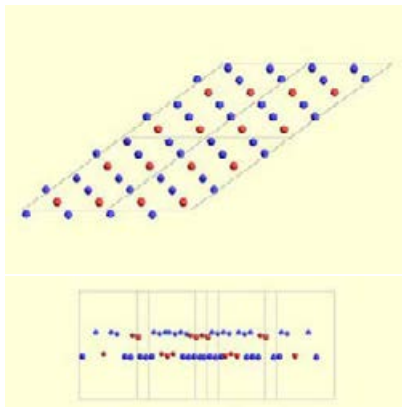


CaHg<sub>2</sub> (H)



CaHg<sub>2</sub> (P)

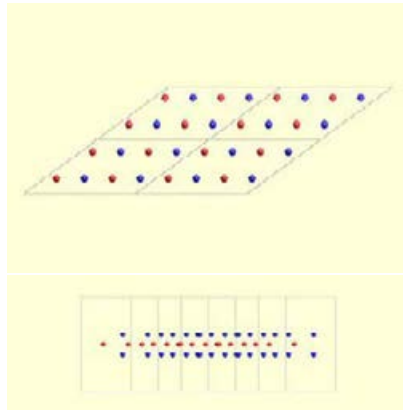
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×

CaTl<sub>2</sub> (H)

×

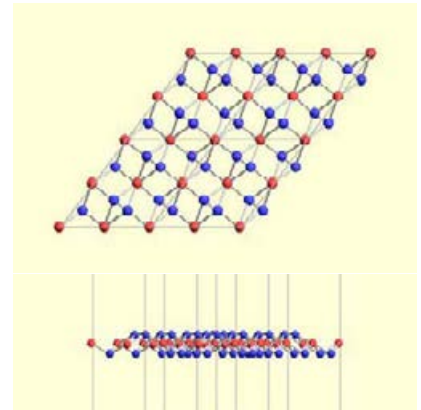


CaBi<sub>2</sub> (H)

×

×

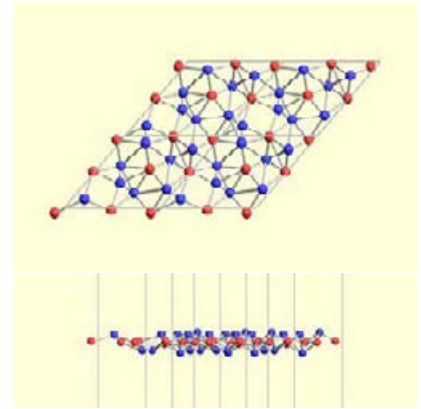
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ScC<sub>2</sub> (P)

×

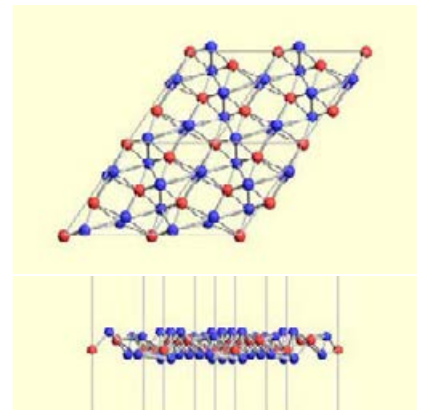
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ScN<sub>2</sub> (P)

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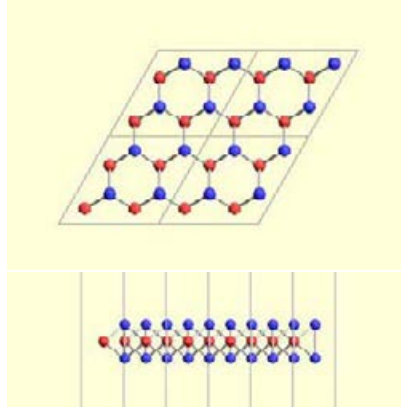
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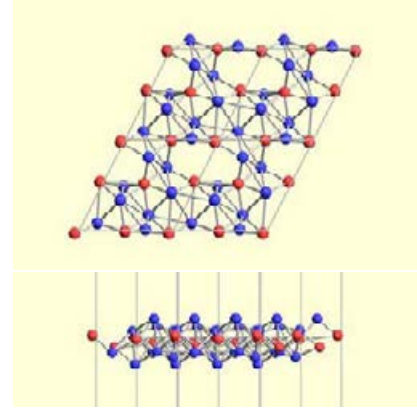
ScO<sub>2</sub> (P)



×



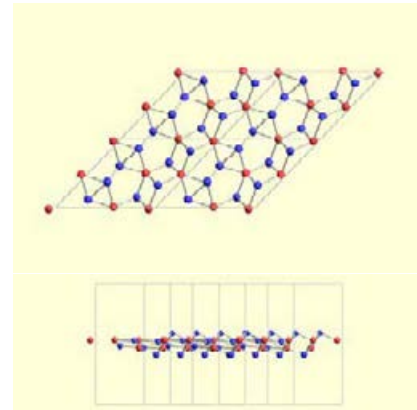
ScF<sub>2</sub> (H)



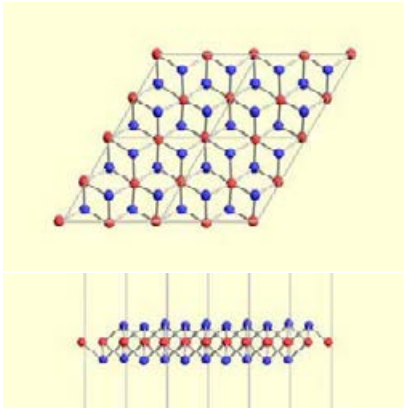
ScF<sub>2</sub> (P)

×

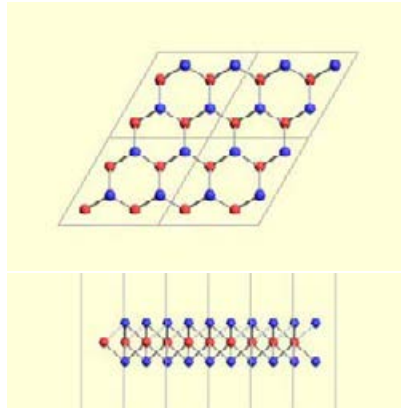
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ScS<sub>2</sub> (P)

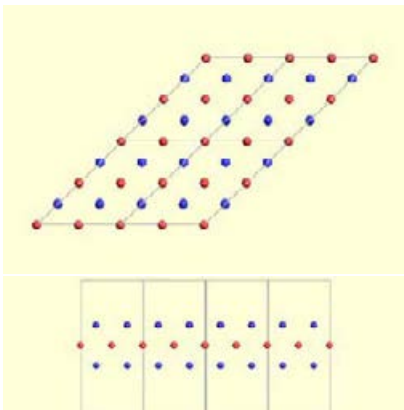


ScCl<sub>2</sub> (T)

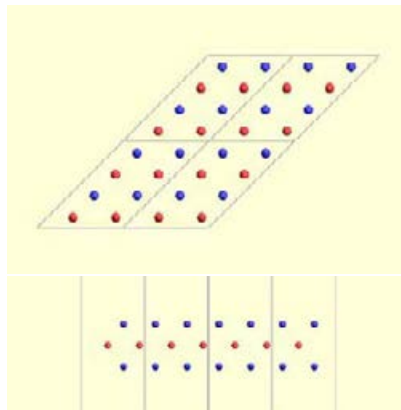


ScCl<sub>2</sub> (H)

×



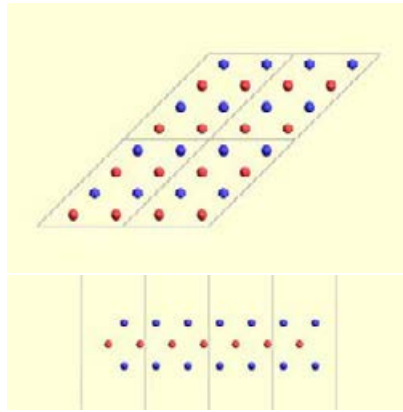
ScCa<sub>2</sub> (T)



ScCa<sub>2</sub> (H)

×

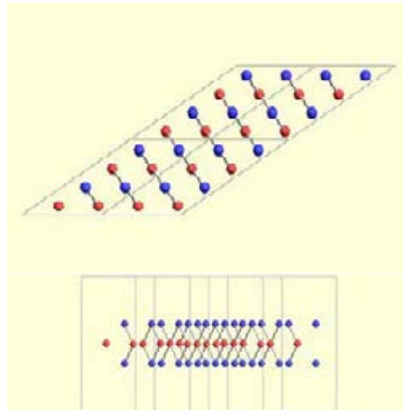
×



×

ScSc<sub>2</sub> (H)

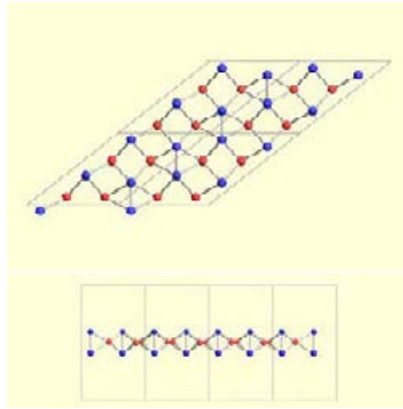
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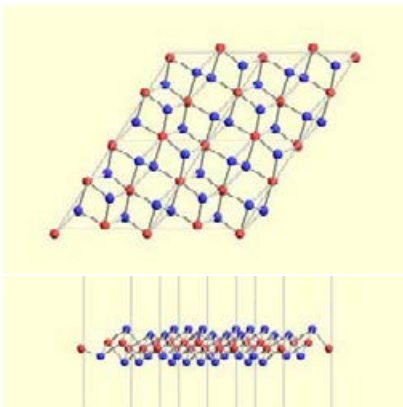
ScCr<sub>2</sub> (H)

×



×

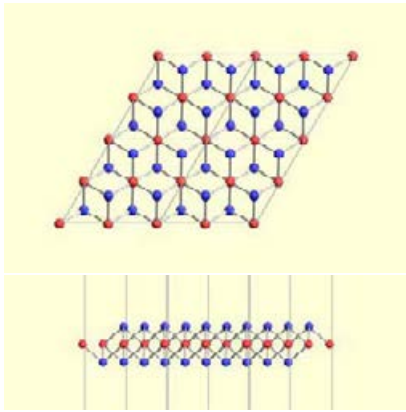
ScGe<sub>2</sub> (H)



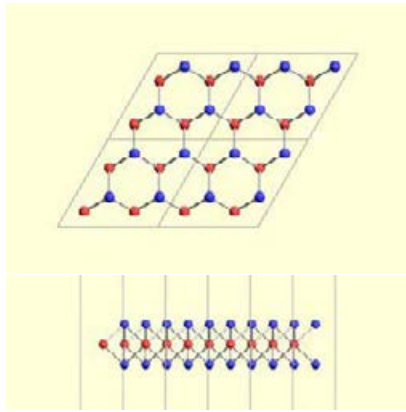
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×

ScSe<sub>2</sub> (T)



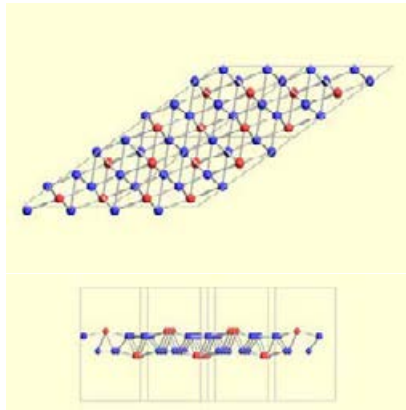
ScBr<sub>2</sub> (T)



ScBr<sub>2</sub> (H)

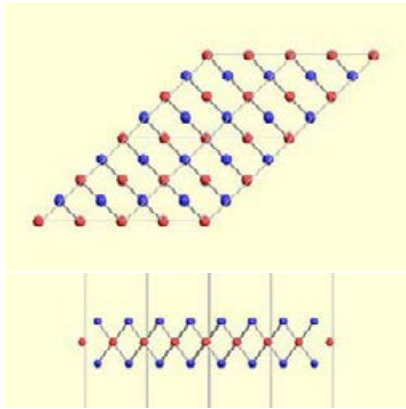
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×

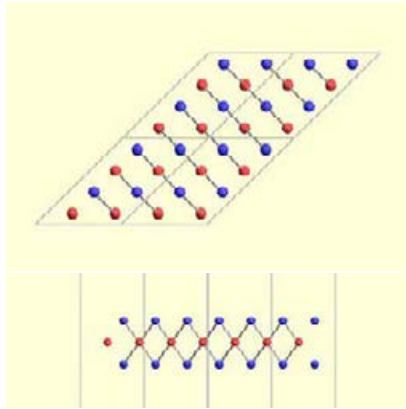


ScTc<sub>2</sub> (H)

×



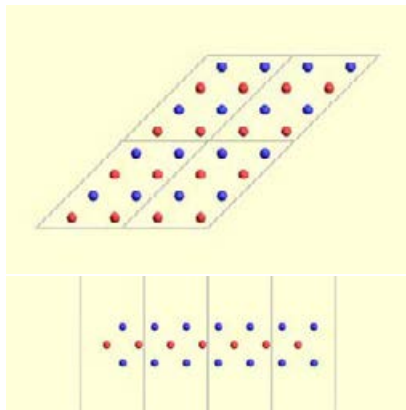
ScAg<sub>2</sub> (T)



ScAg<sub>2</sub> (H)

×

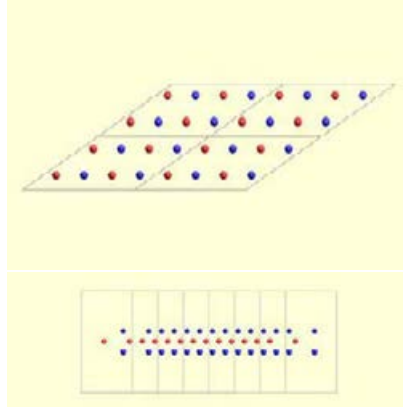
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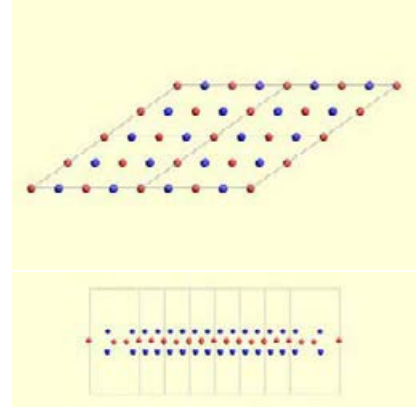
ScIn<sub>2</sub> (H)

×

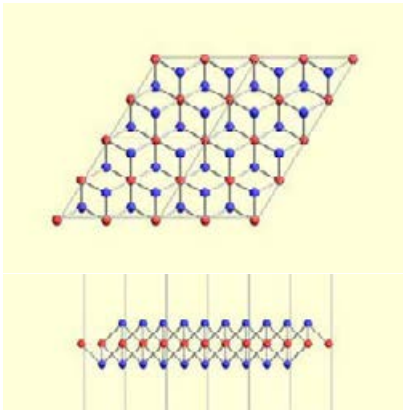
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ScSn<sub>2</sub> (H)

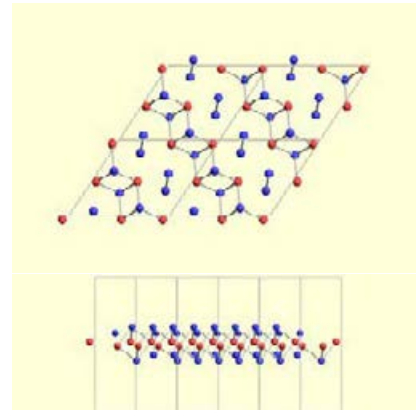


ScSn<sub>2</sub> (P)

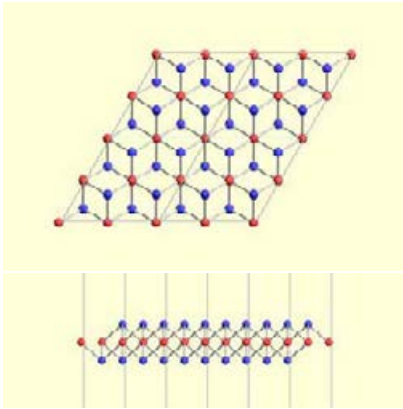


ScTe<sub>2</sub> (T)

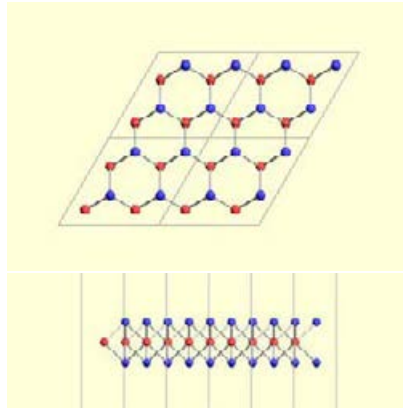
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ScTe<sub>2</sub> (P)

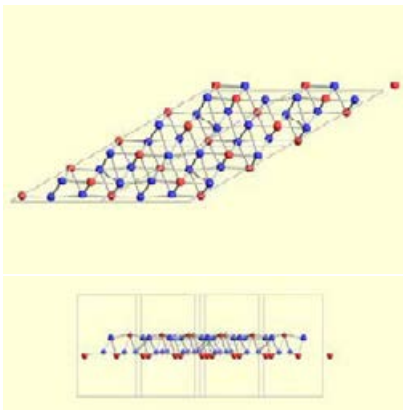


ScI<sub>2</sub> (T)

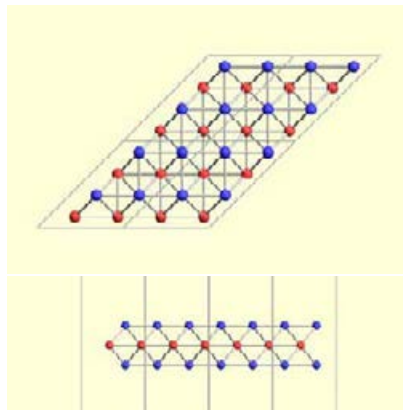


ScI<sub>2</sub> (H)

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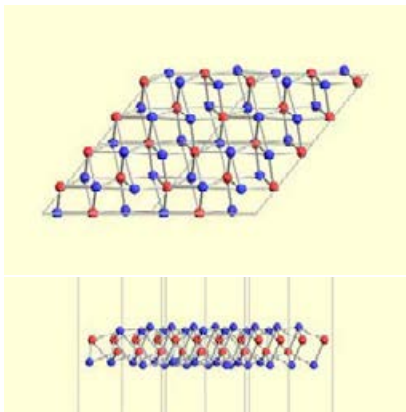


ScPt<sub>2</sub> (T)

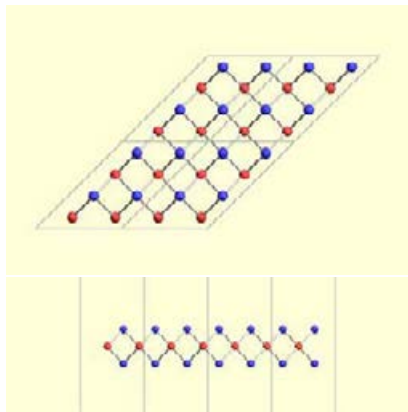


ScPt<sub>2</sub> (H)

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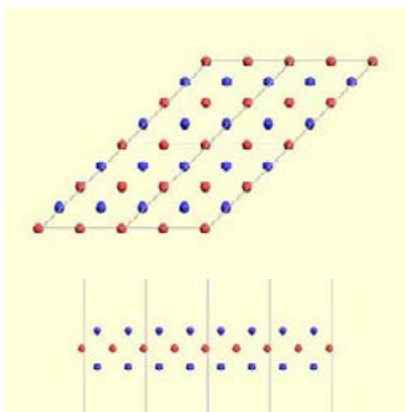


ScAu<sub>2</sub> (T)

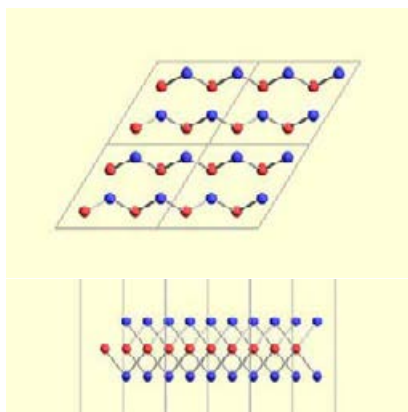


ScAu<sub>2</sub> (H)

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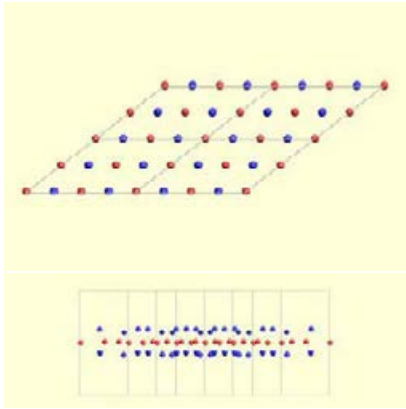


ScHg<sub>2</sub> (T)

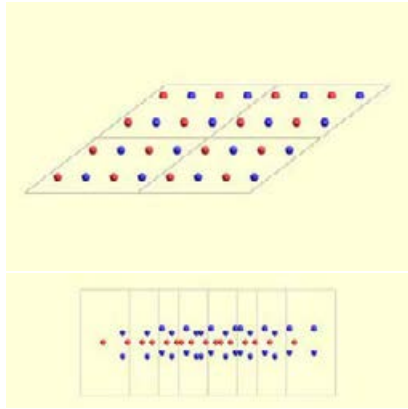


ScHg<sub>2</sub> (H)

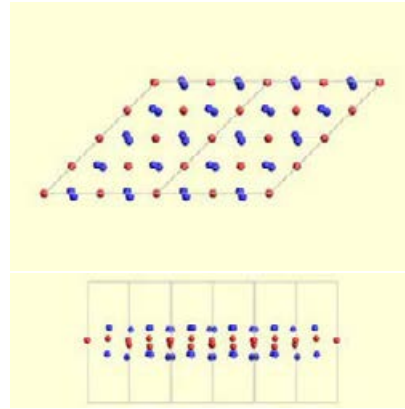
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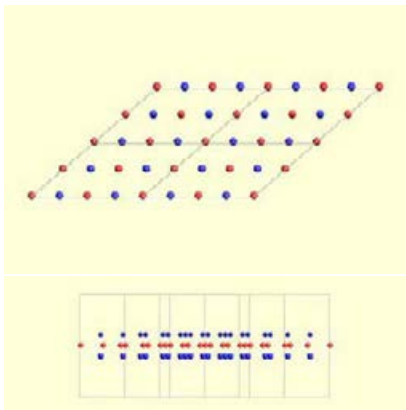
ScPb<sub>2</sub> (T)



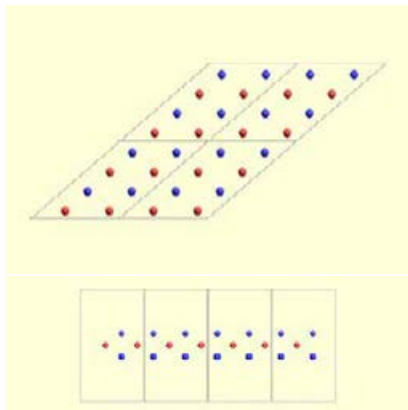
ScPb<sub>2</sub> (H)



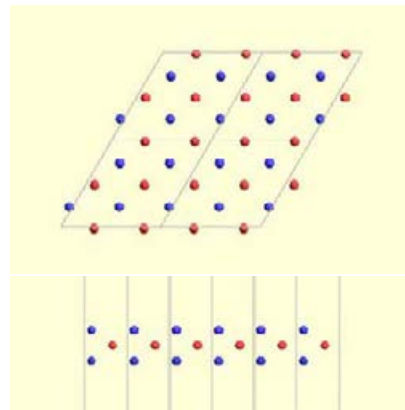
ScPb<sub>2</sub> (P)



ScBi<sub>2</sub> (T)

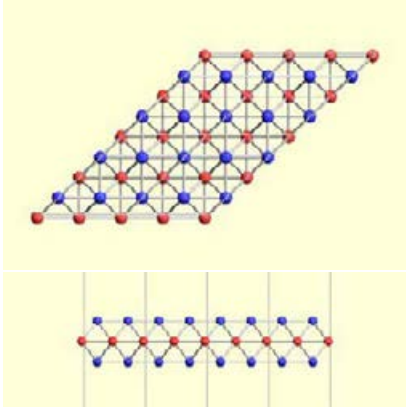


ScBi<sub>2</sub> (H)

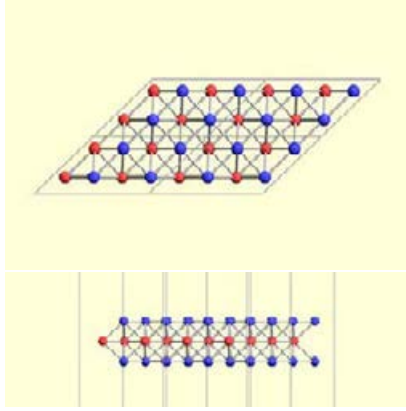


ScBi<sub>2</sub> (P)

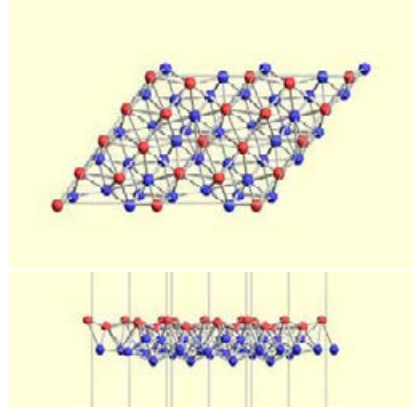




TiBe<sub>2</sub> (T)



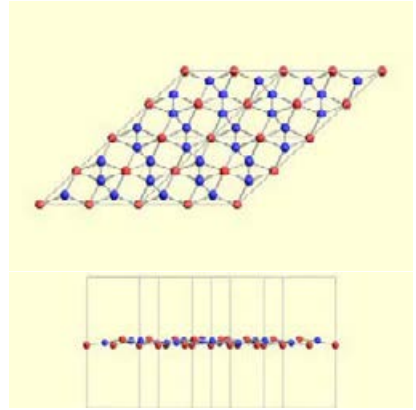
TiBe<sub>2</sub> (H)



TiBe<sub>2</sub> (P)

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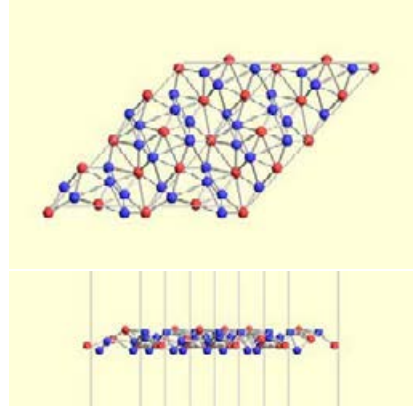
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TiB<sub>2</sub> (P)

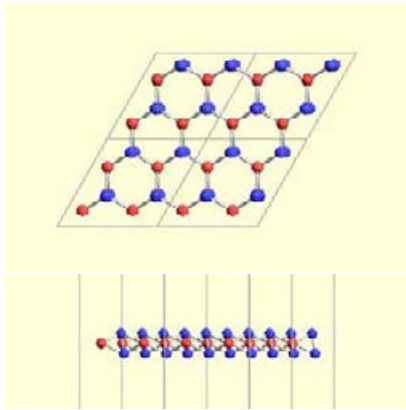
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×



TiC<sub>2</sub> (P)

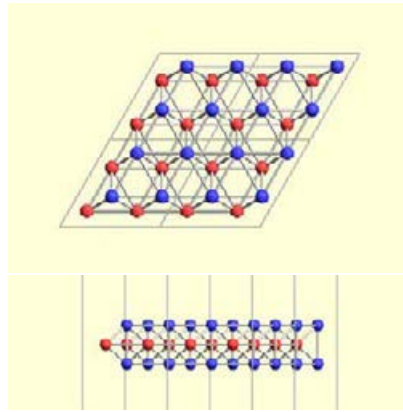
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TiN<sub>2</sub> (H)

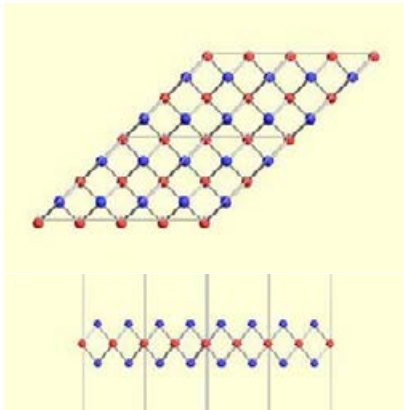
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×

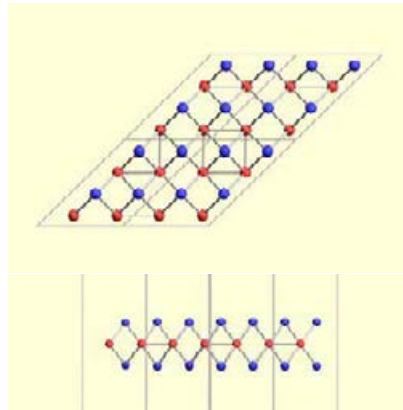


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$\text{TiF}_2$  (H)

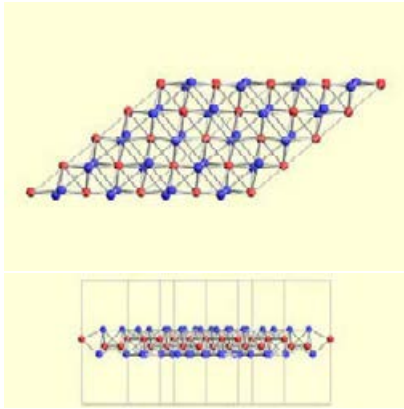


$\text{TiMg}_2$  (T)

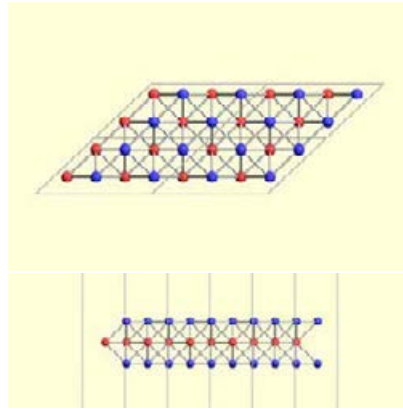


$\text{TiMg}_2$  (H)

×

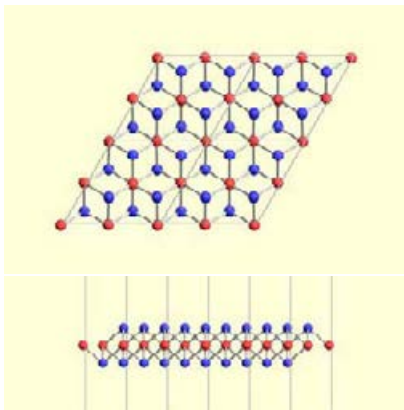


$\text{TiAl}_2$  (T)



$\text{TiAl}_2$  (H)

×

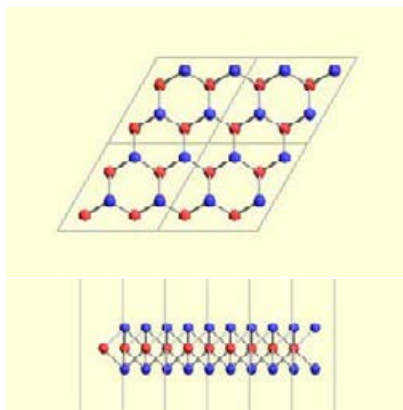


$\text{TiS}_2$  (T)

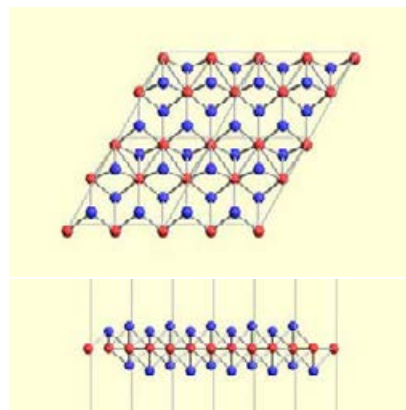
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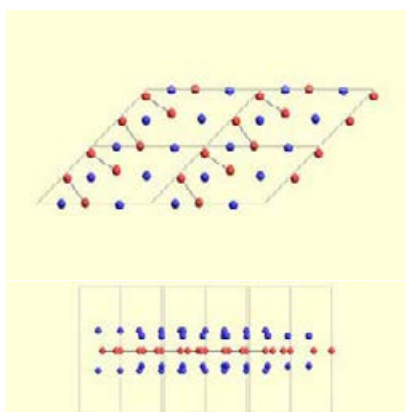
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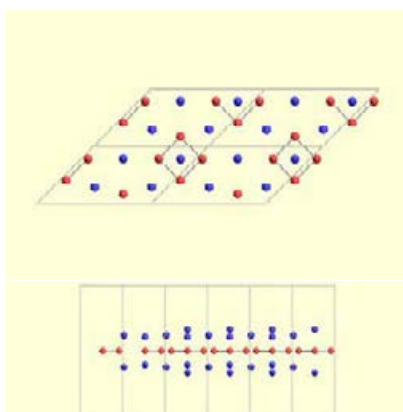
$\text{TiCl}_2$  (H)



$\text{TiCl}_2$  (P)

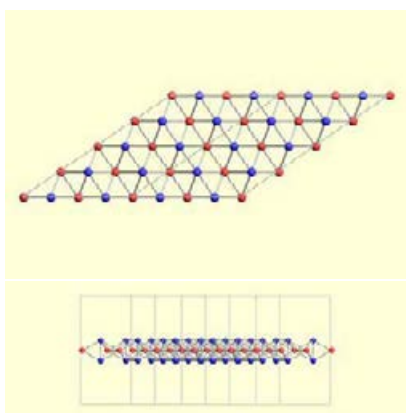


$\text{TiCa}_2$  (T)

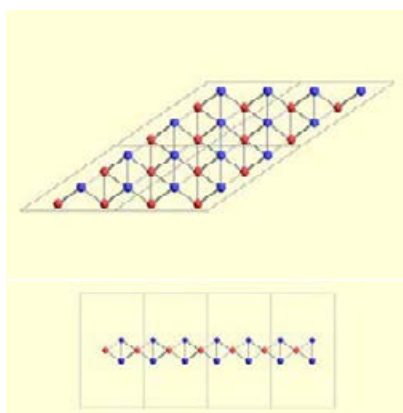


$\text{TiCa}_2$  (H)

×

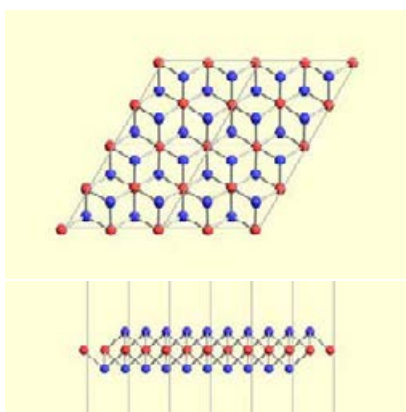


$\text{TiGe}_2$  (T)



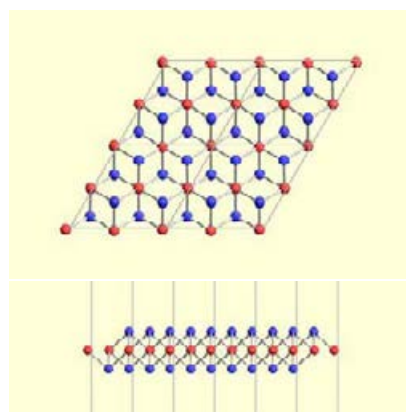
$\text{TiGe}_2$  (H)

×

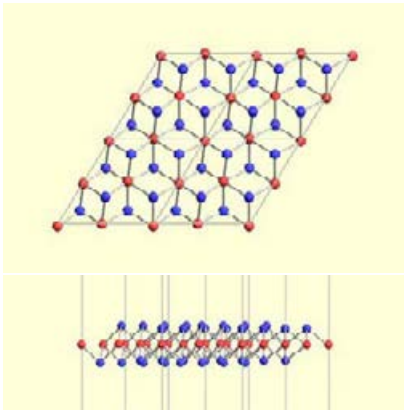


$\text{TiSe}_2$  (T)

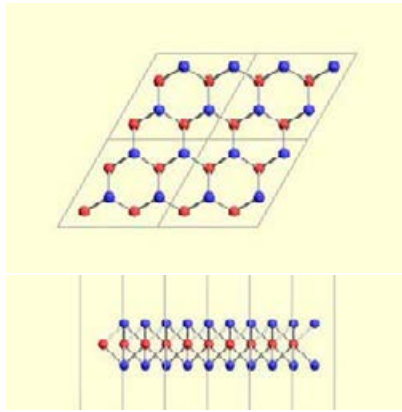
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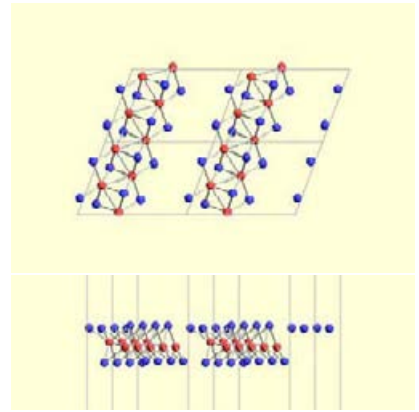
$\text{TiSe}_2$  (P)



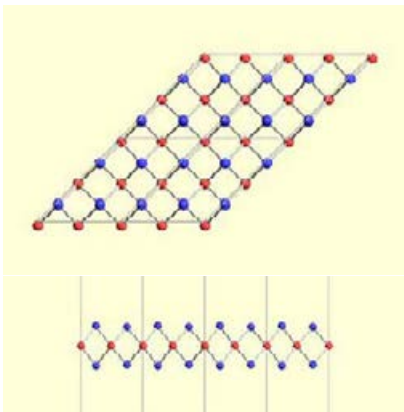
TiBr<sub>2</sub> (T)



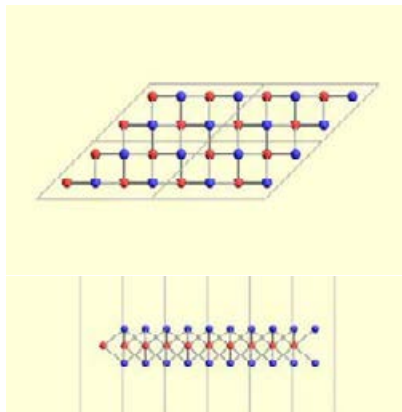
TiBr<sub>2</sub> (H)



TiBr<sub>2</sub> (P)

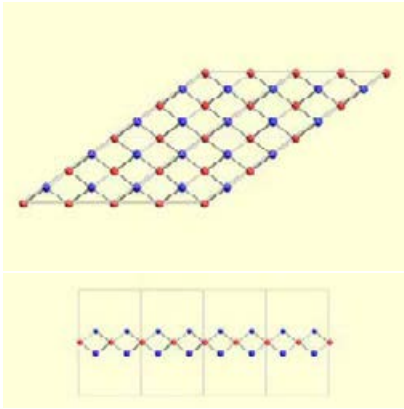


TiIn<sub>2</sub> (T)

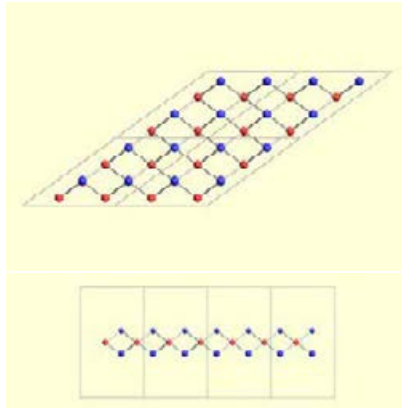


TiIn<sub>2</sub> (H)

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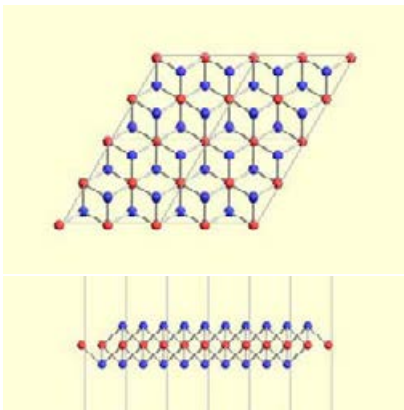


TiSn<sub>2</sub> (T)



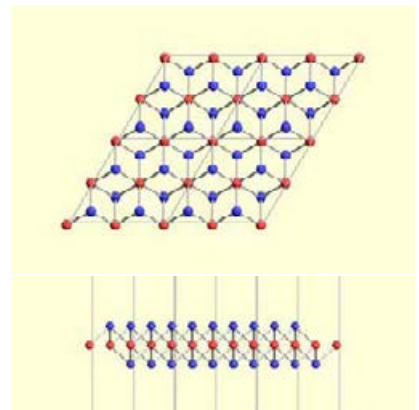
TiSn<sub>2</sub> (H)

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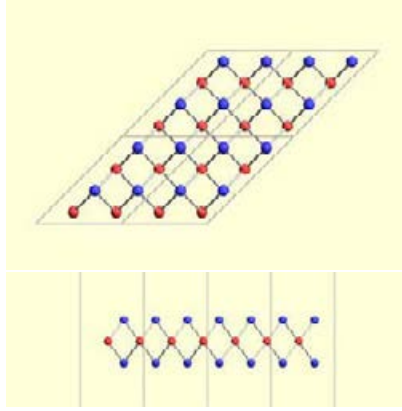
TiTe<sub>2</sub> (T)

×

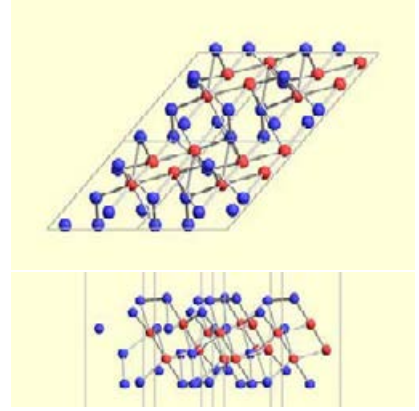


TiTe<sub>2</sub> (P)

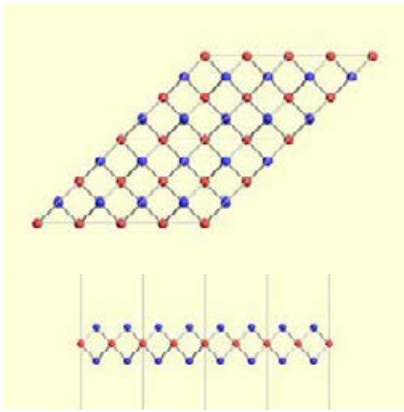
×



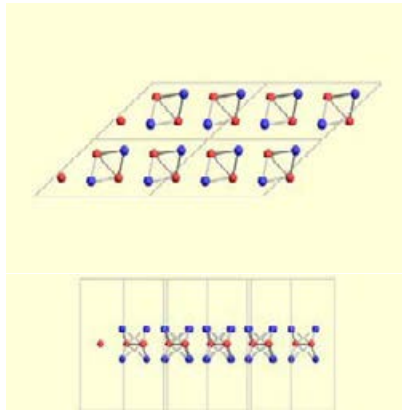
$\text{TiHf}_2$  (H)



$\text{TiHf}_2$  (P)

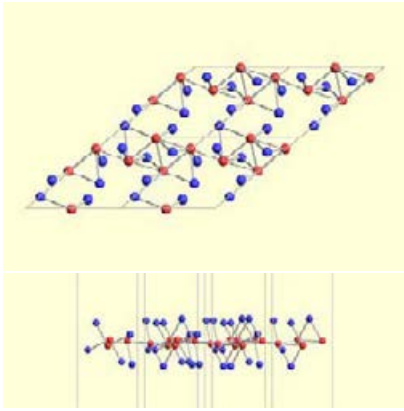


$\text{TiTi}_2$  (T)

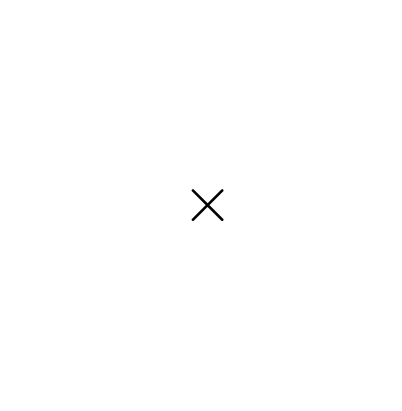


$\text{TiTi}_2$  (H)

×

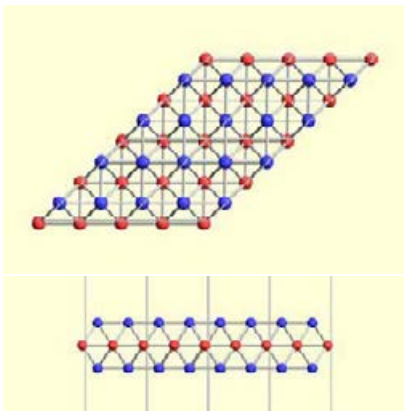


$\text{TiBi}_2$  (T)

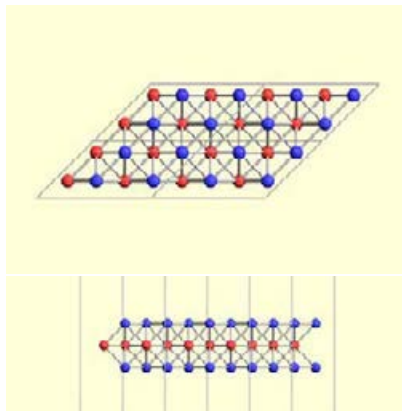


$\text{TiBi}_2$  (P)

×



$\text{VBe}_2$  (T)

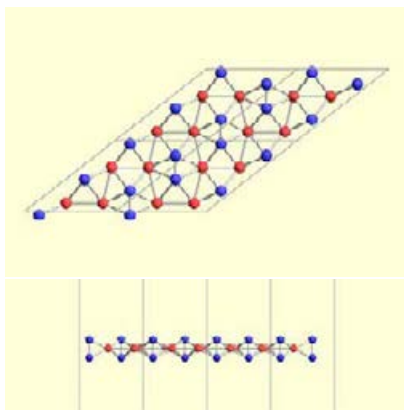


$\text{VBe}_2$  (H)

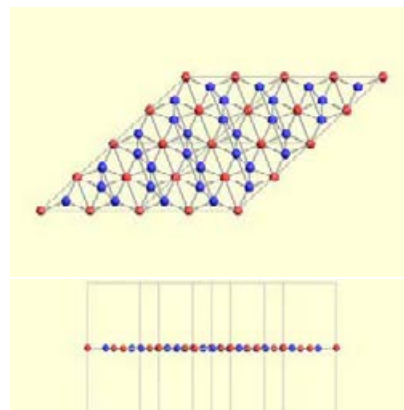
×



×

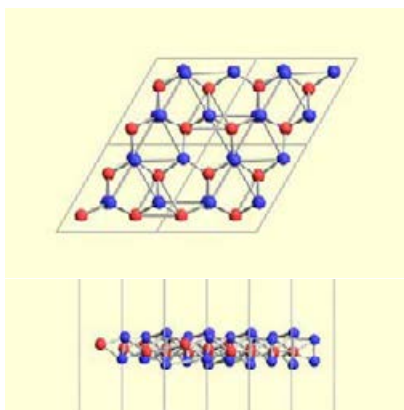


VB<sub>2</sub> (H)

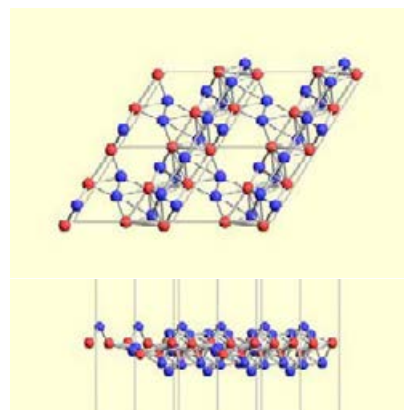


VB<sub>2</sub> (P)

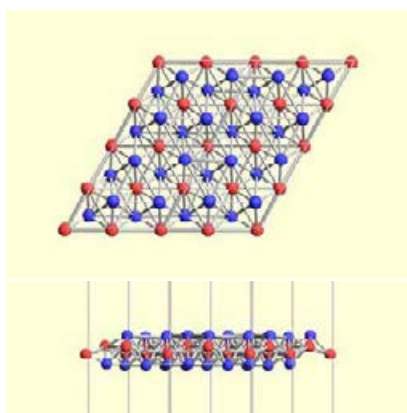
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VN<sub>2</sub> (H)

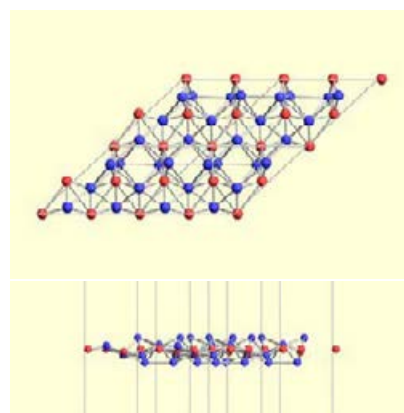


VN<sub>2</sub> (P)



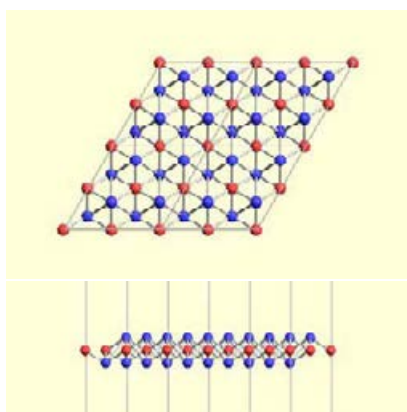
VO<sub>2</sub> (T)

×

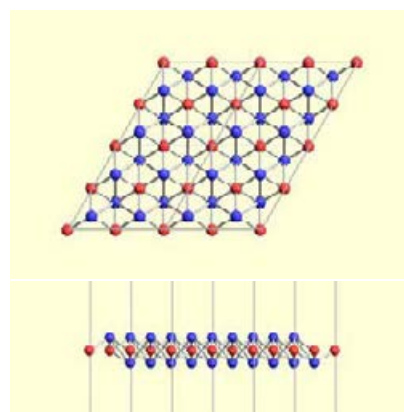


VO<sub>2</sub> (P)

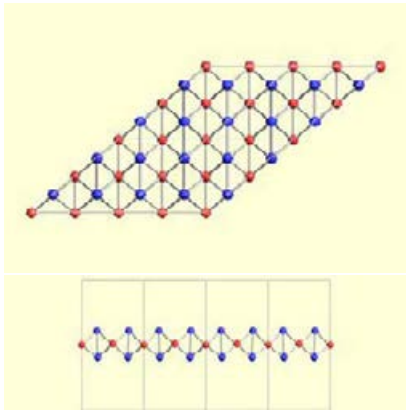
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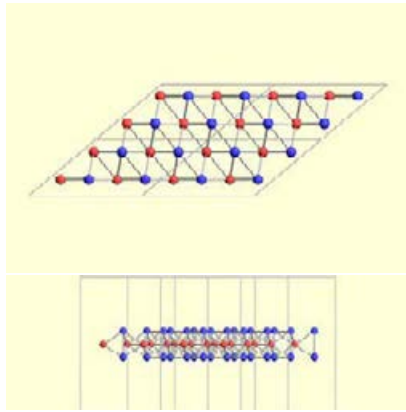
VF<sub>2</sub> (T)



VF<sub>2</sub> (P)



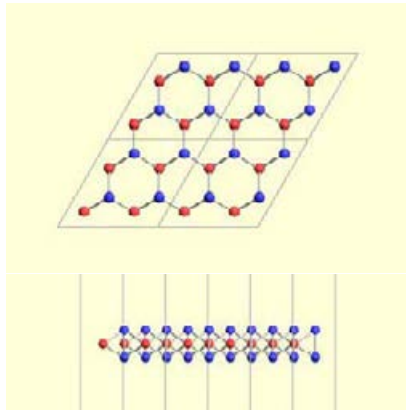
VA12 (T)



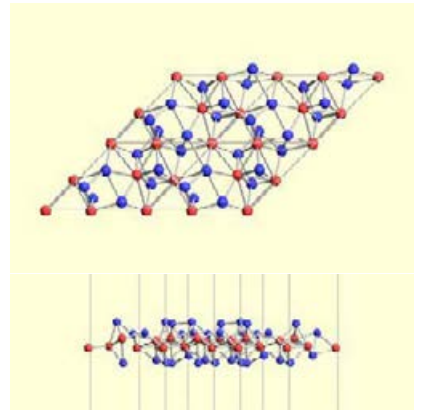
VA12 (H)

×

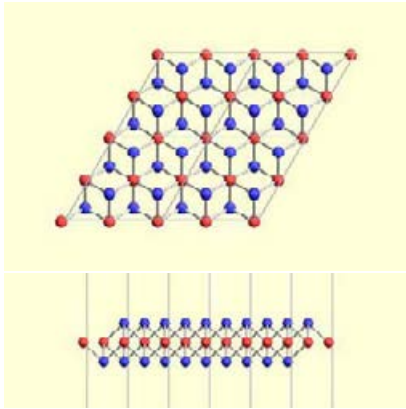
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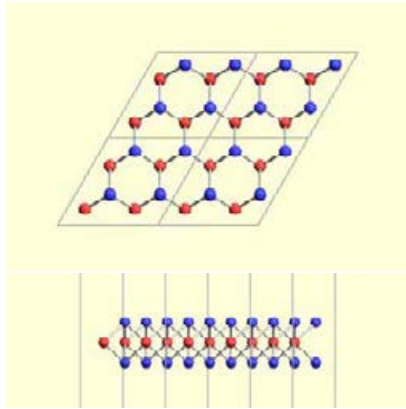
VP2 (H)



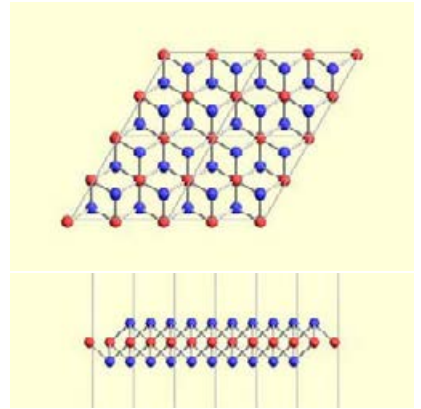
VP2 (P)



VS2 (T)

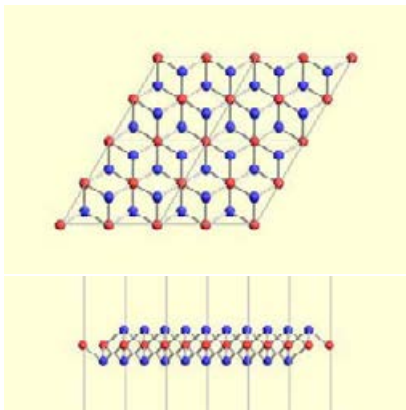


VS2 (H)

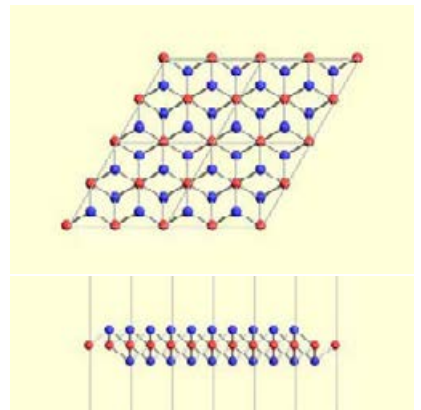


VS2 (P)

×



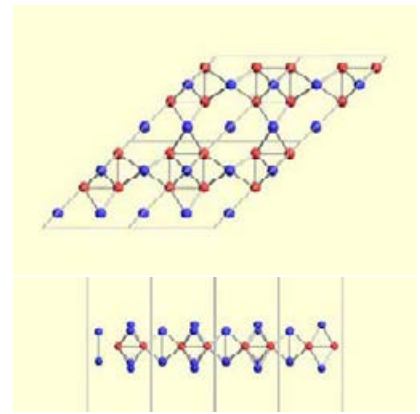
VCl2 (T)



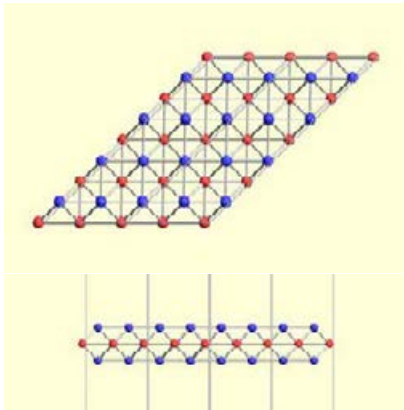
VCl2 (P)

×

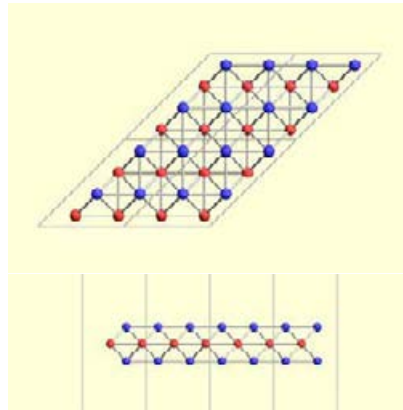
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VSc<sub>2</sub> (P)



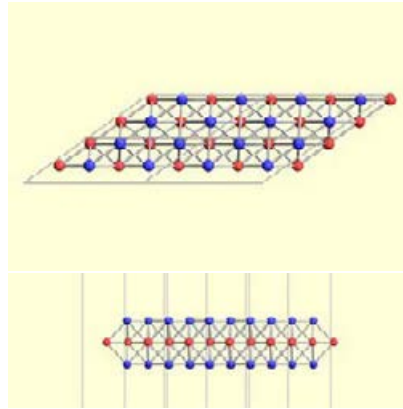
VTi<sub>2</sub> (T)



VTi<sub>2</sub> (H)

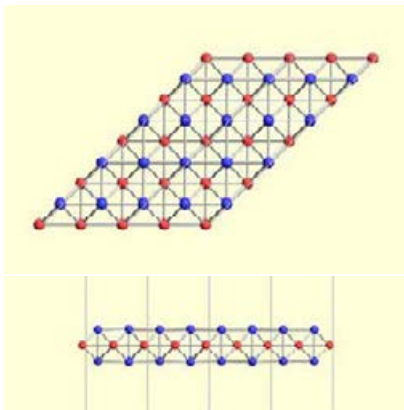
×

×

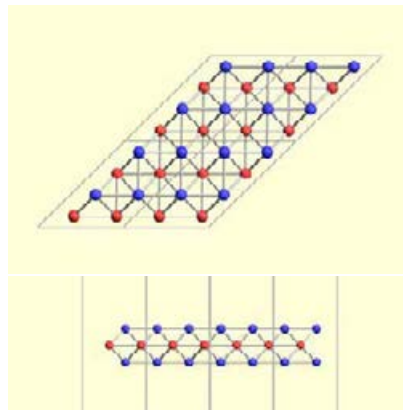


VV<sub>2</sub> (H)

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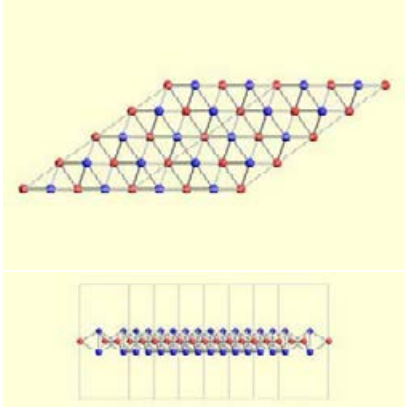


VMn<sub>2</sub> (T)

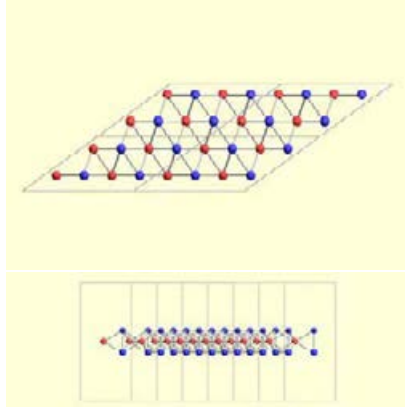


VMn<sub>2</sub> (H)

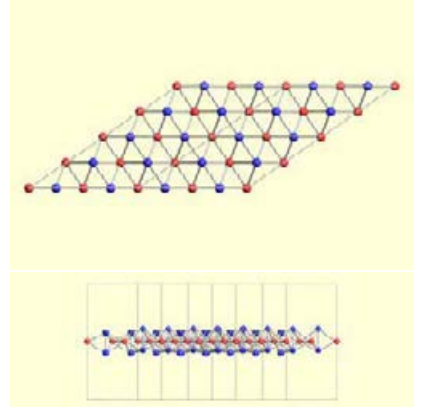
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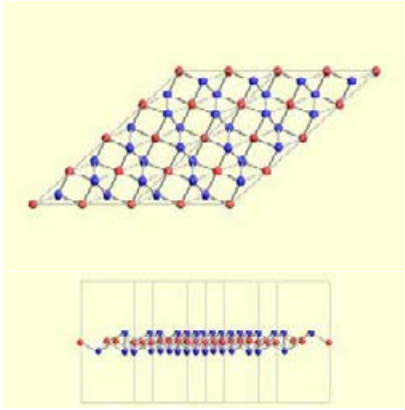
VGe<sub>2</sub> (T)



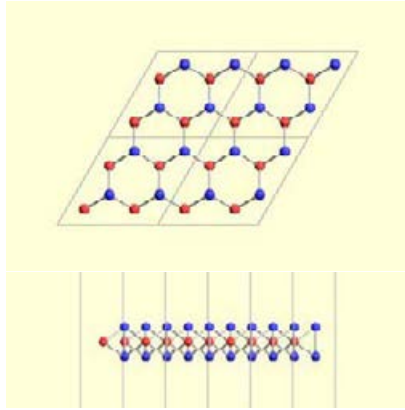
VGe<sub>2</sub> (H)



VGe<sub>2</sub> (P)

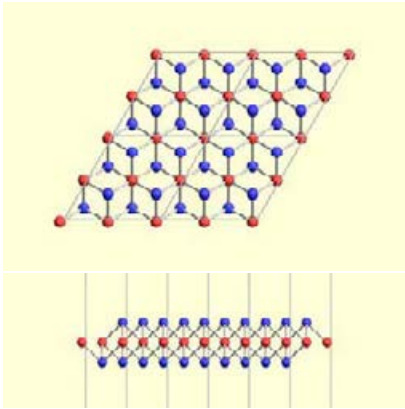


VAs<sub>2</sub> (T)

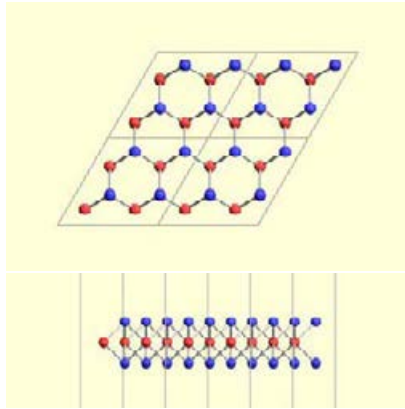


VAs<sub>2</sub> (H)

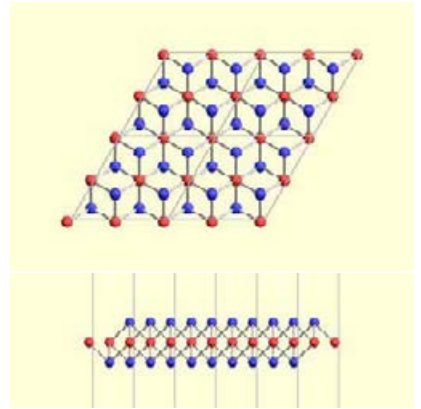
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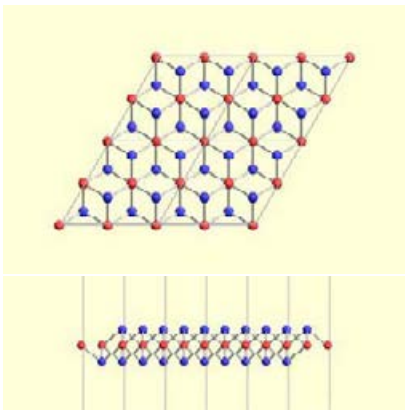
VSe<sub>2</sub> (T)



VSe<sub>2</sub> (H)

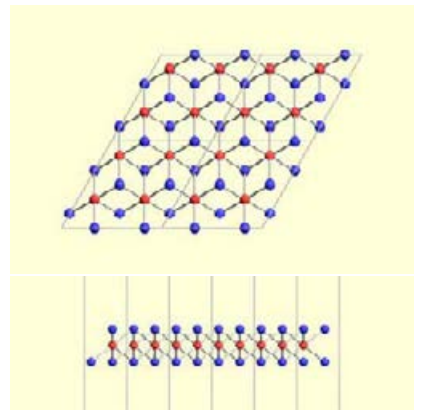


VSe<sub>2</sub> (P)



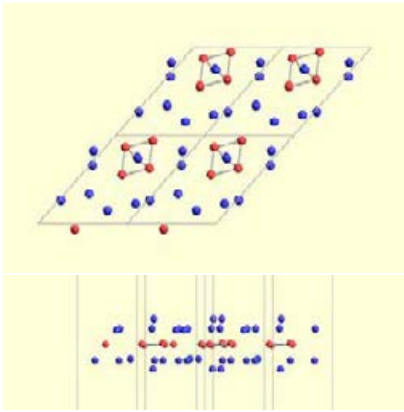
VBr<sub>2</sub> (T)

×



VBr<sub>2</sub> (P)

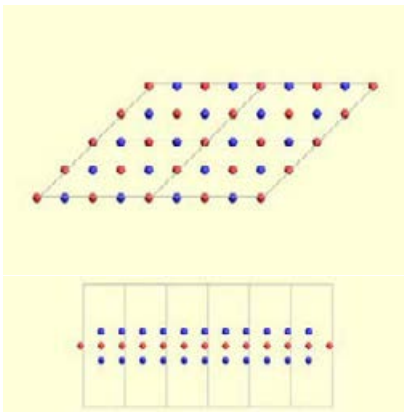




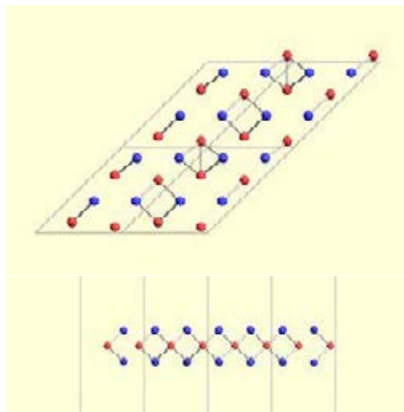
VSr<sub>2</sub> (T)

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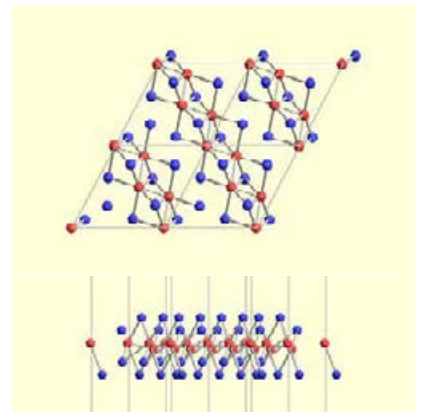
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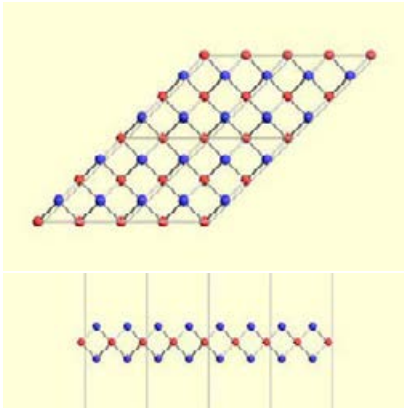
VY<sub>2</sub> (T)



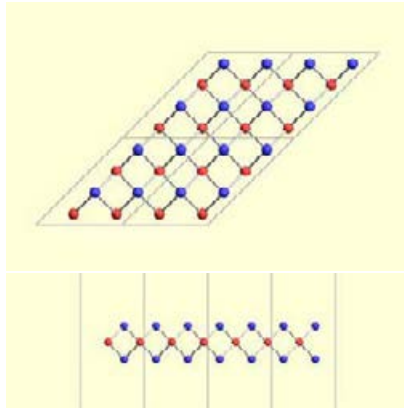
VY<sub>2</sub> (H)



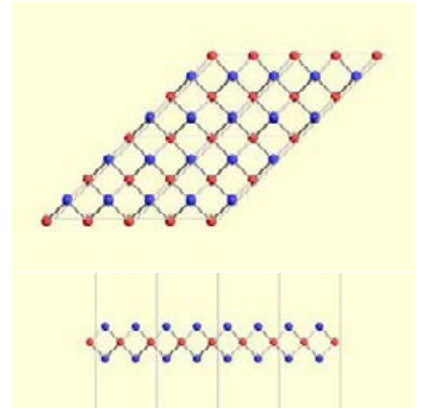
VY<sub>2</sub> (P)



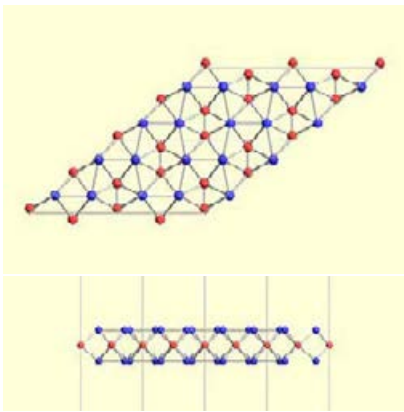
VZr<sub>2</sub> (T)



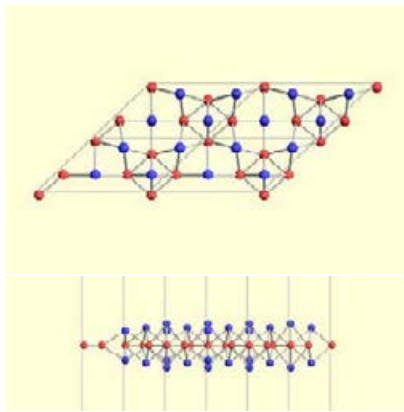
VZr<sub>2</sub> (H)



VZr<sub>2</sub> (P)



VCd<sub>2</sub> (T)

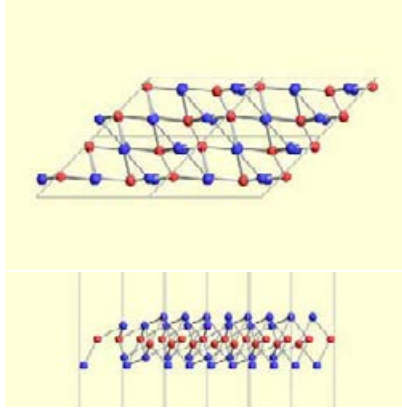


VCd<sub>2</sub> (H)

×

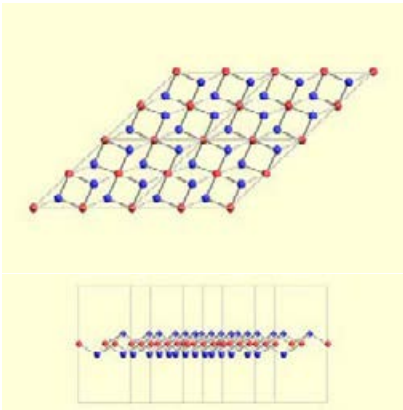


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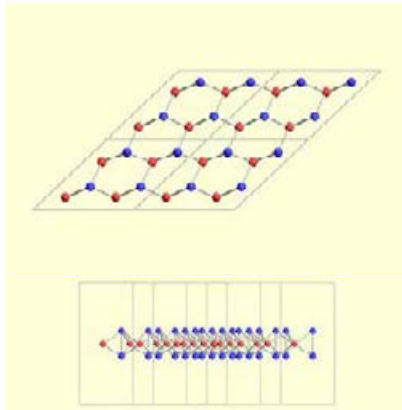


$\text{VSn}_2$  (H)

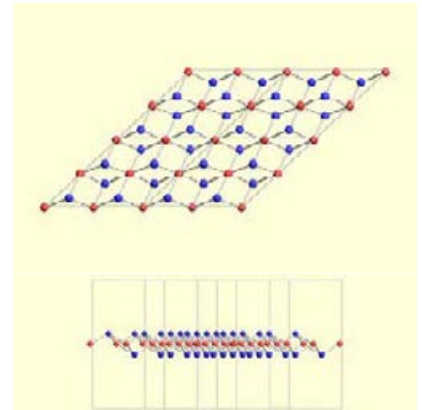
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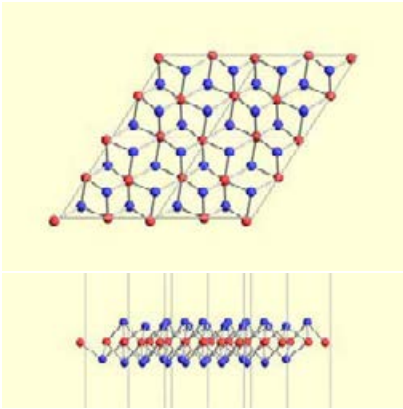
$\text{VSb}_2$  (T)



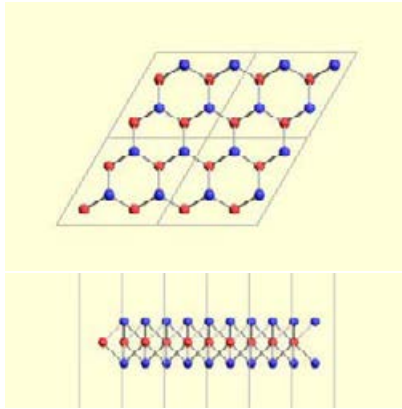
$\text{VSb}_2$  (H)



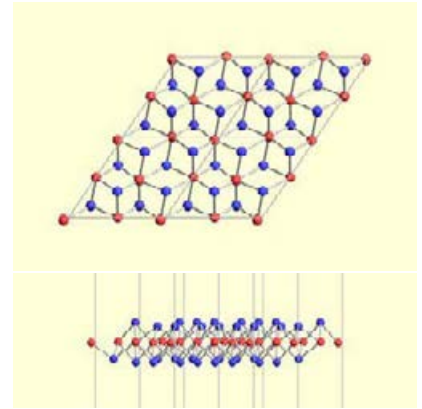
$\text{VSb}_2$  (P)



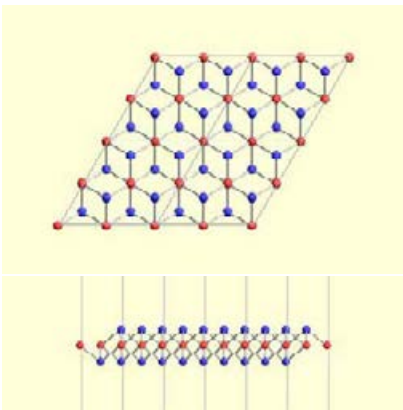
$\text{VTe}_2$  (T)



$\text{VTe}_2$  (H)



$\text{VTe}_2$  (P)

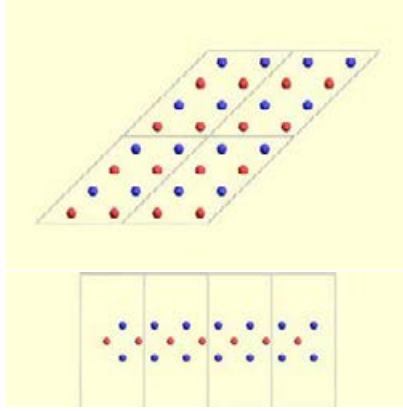


$\text{VI}_2$  (T)

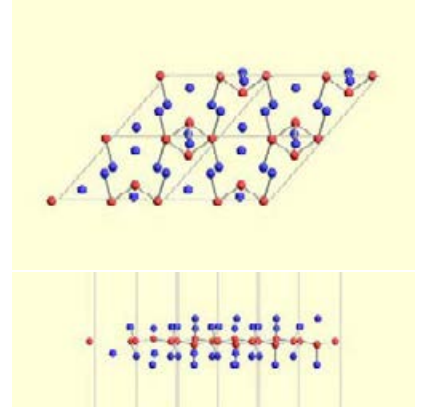
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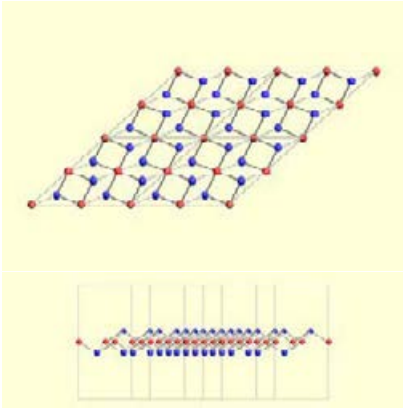
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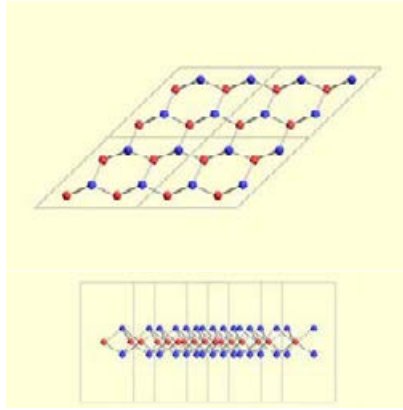
VPb<sub>2</sub> (H)



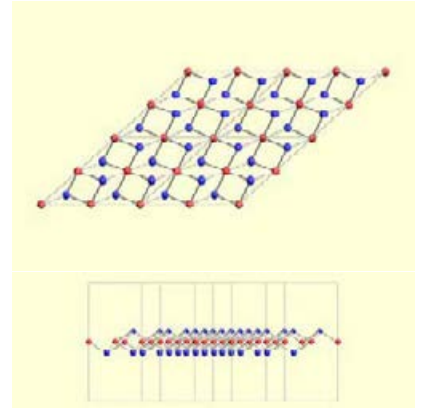
VPb<sub>2</sub> (P)



VBi<sub>2</sub> (T)



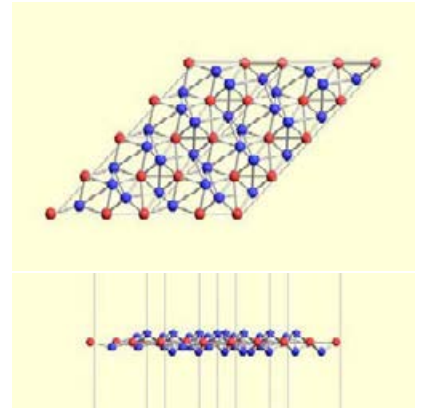
VBi<sub>2</sub> (H)



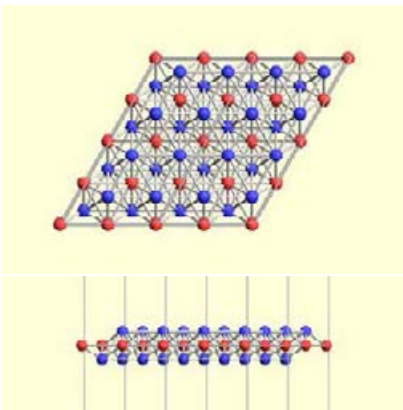
VBi<sub>2</sub> (P)

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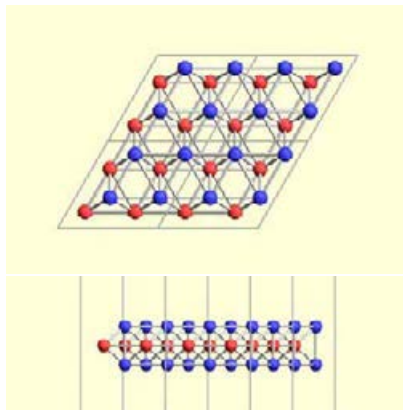
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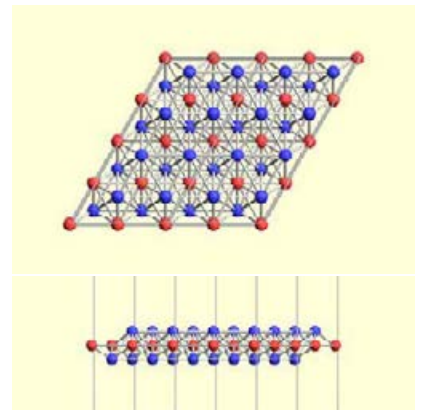
CrC<sub>2</sub> (P)



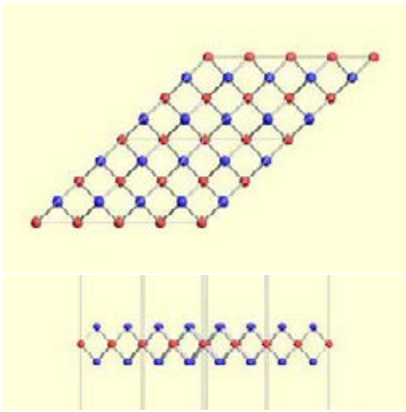
CrO<sub>2</sub> (T)



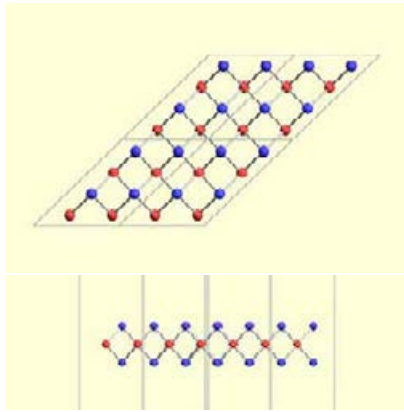
CrO<sub>2</sub> (H)



CrO<sub>2</sub> (P)

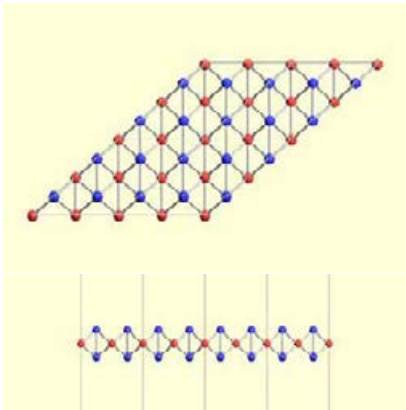


CrMg<sub>2</sub> (T)

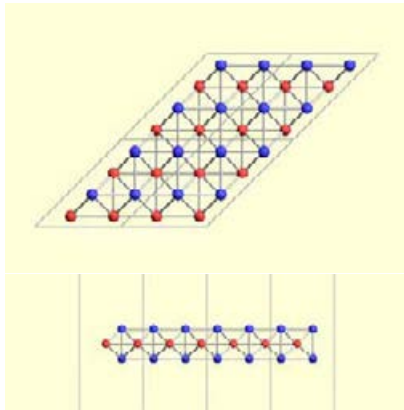


CrMg<sub>2</sub> (H)

×



CrAl<sub>2</sub> (T)

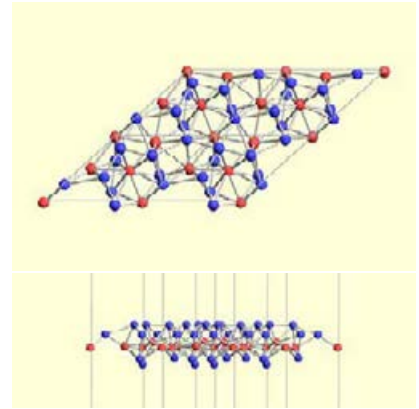


CrAl<sub>2</sub> (H)

×

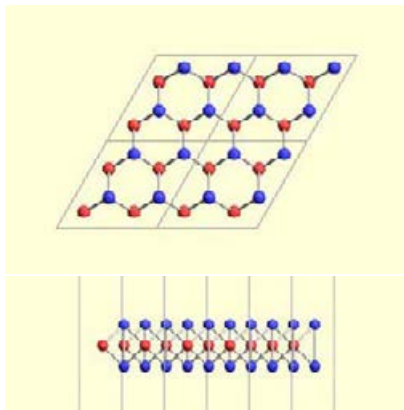
×

×



CrP<sub>2</sub> (P)

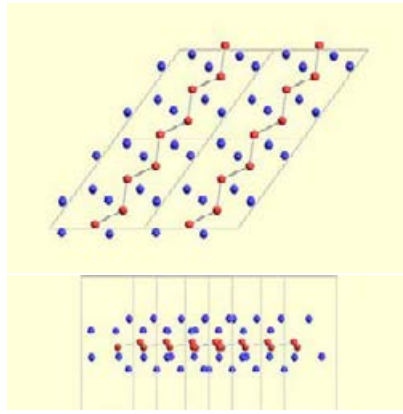
×



CrS<sub>2</sub> (H)

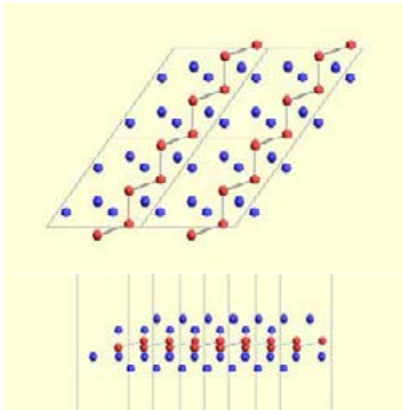
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×

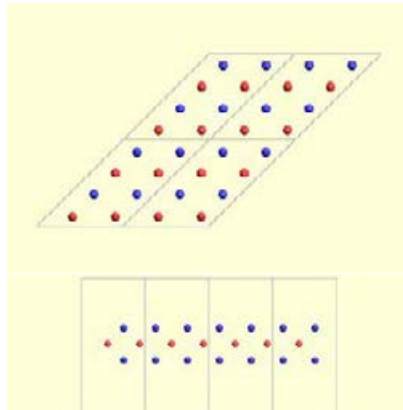


CrK<sub>2</sub> (H)

×

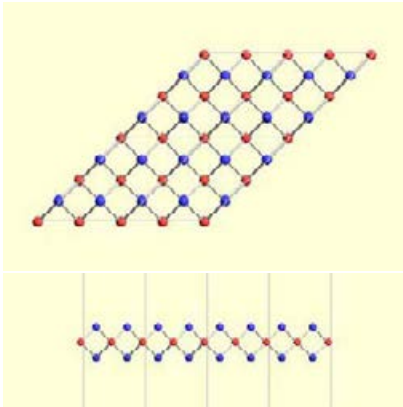


CrCa<sub>2</sub> (T)

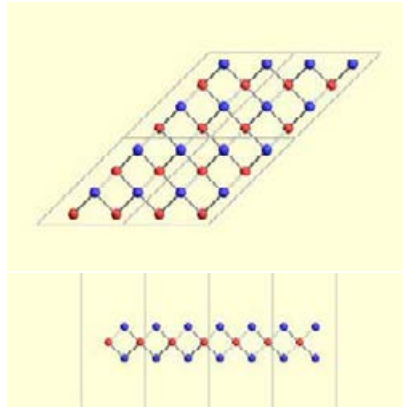


CrCa<sub>2</sub> (H)

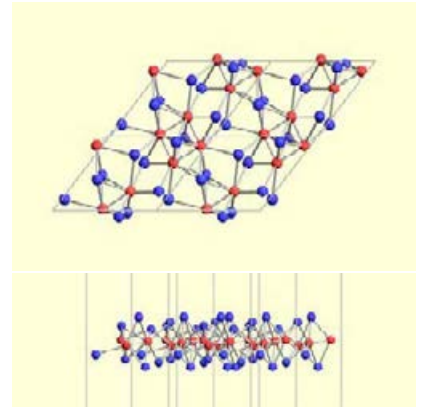
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CrSc<sub>2</sub> (T)

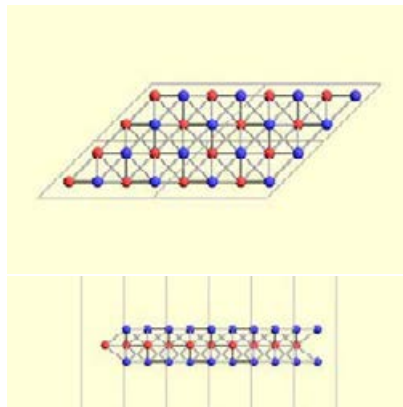


CrSc<sub>2</sub> (H)



CrSc<sub>2</sub> (P)

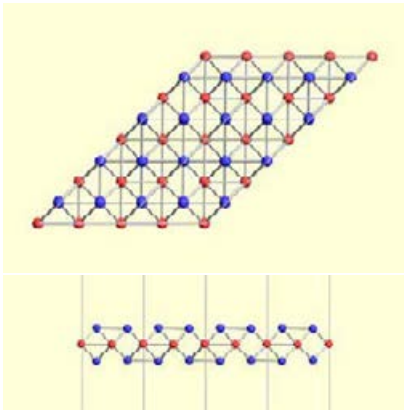
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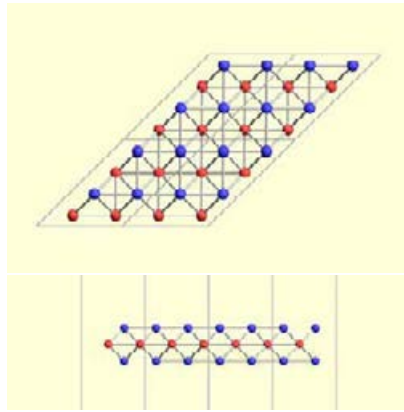
CrMn<sub>2</sub> (H)

×





CrGa<sub>2</sub> (T)

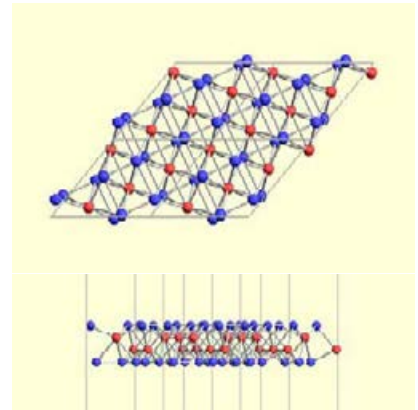


CrGa<sub>2</sub> (H)

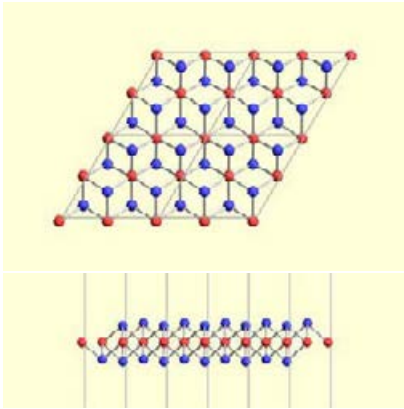
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×

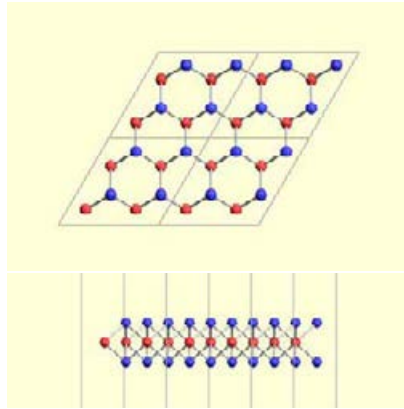
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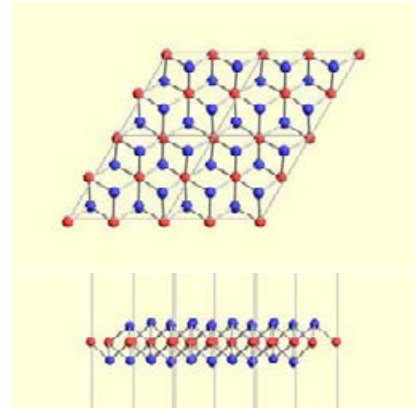
CrGe<sub>2</sub> (P)



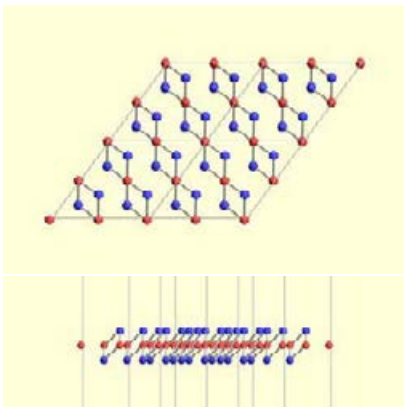
CrSe<sub>2</sub> (T)



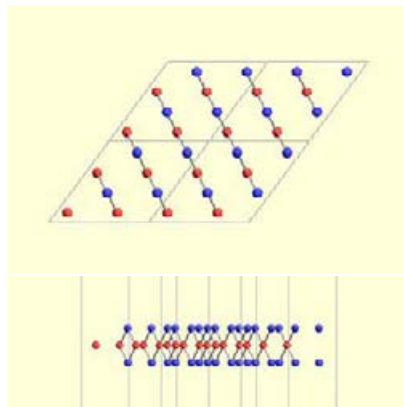
CrSe<sub>2</sub> (H)



CrSe<sub>2</sub> (P)



CrBr<sub>2</sub> (T)

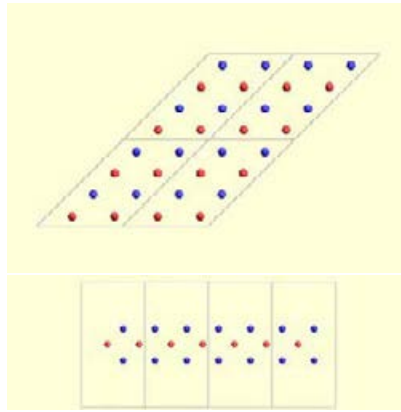


CrBr<sub>2</sub> (H)

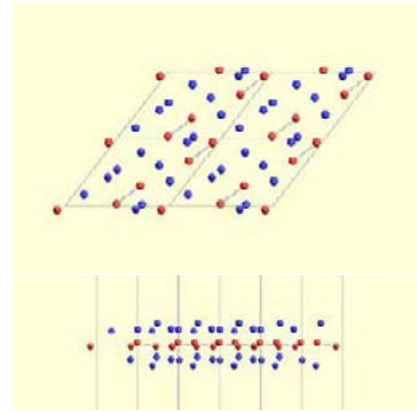
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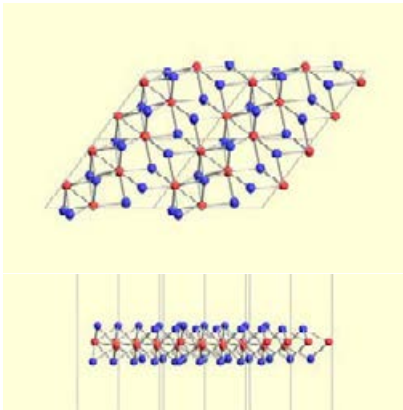
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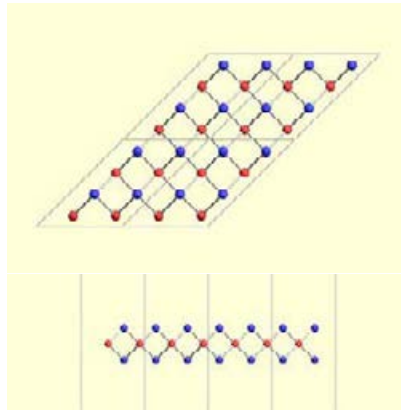
$\text{CrSr}_2$  (H)



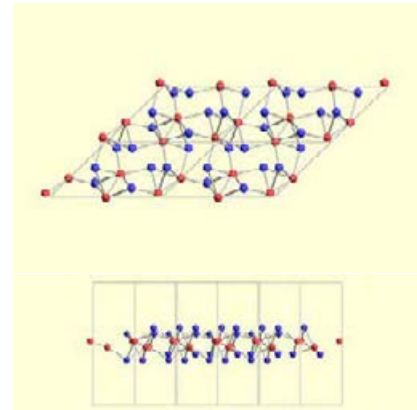
$\text{CrSr}_2$  (P)



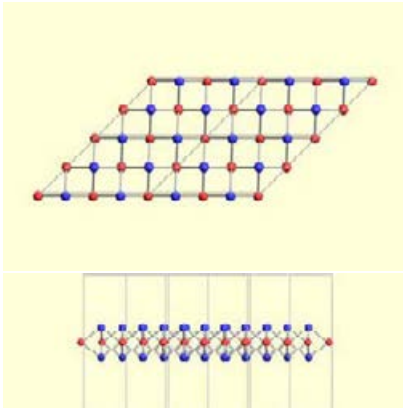
$\text{CrY}_2$  (T)



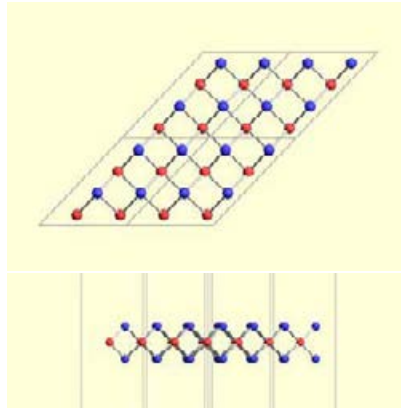
$\text{CrY}_2$  (H)



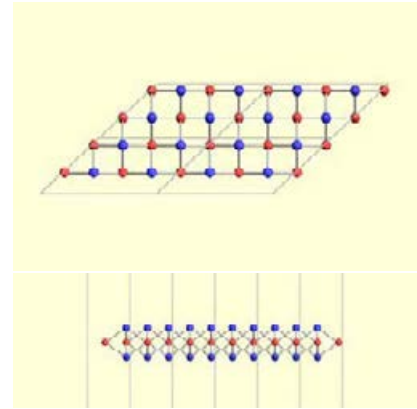
$\text{CrY}_2$  (P)



$\text{CrZr}_2$  (T)

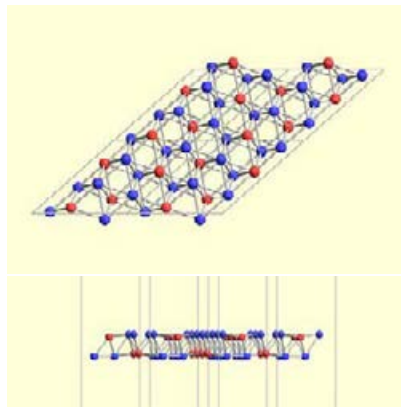


$\text{CrZr}_2$  (H)



$\text{CrZr}_2$  (P)

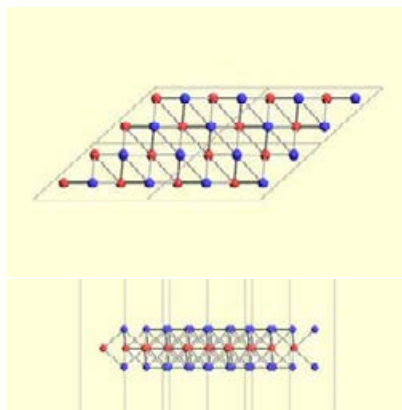
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$\text{CrRu}_2$  (H)

×

×

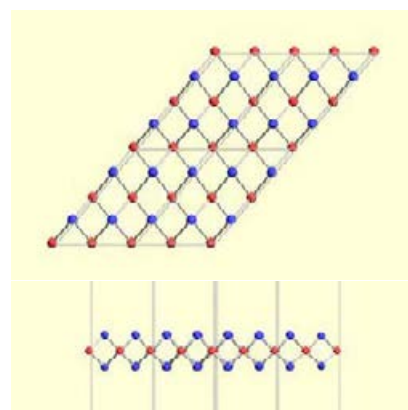


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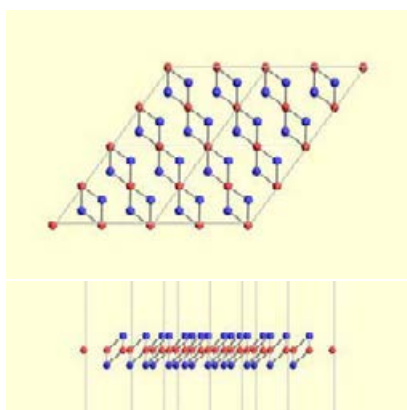
CrSn<sub>2</sub> (H)

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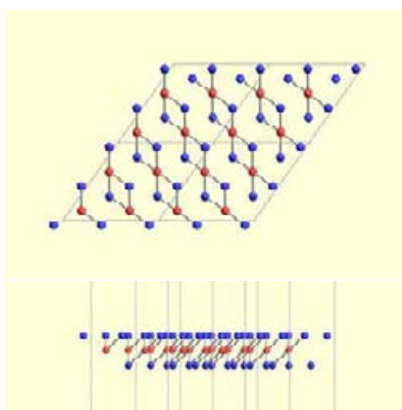
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CrSb<sub>2</sub> (P)

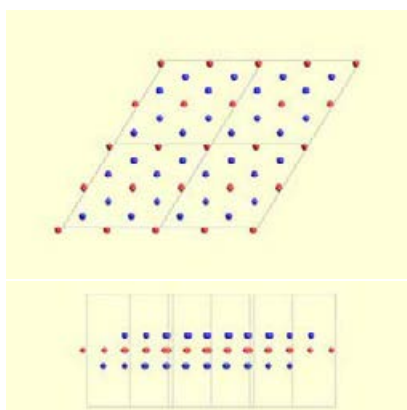


CrI<sub>2</sub> (T)

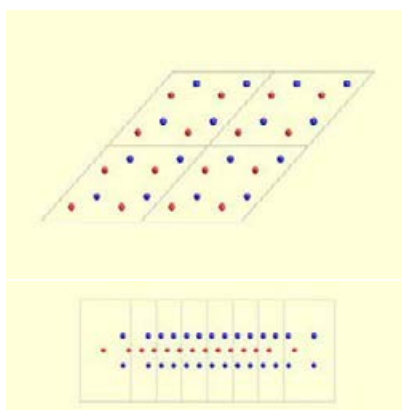


CrI<sub>2</sub> (H)

×



CrCs<sub>2</sub> (T)

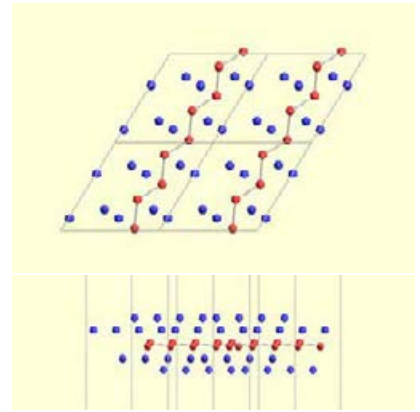


CrCs<sub>2</sub> (H)

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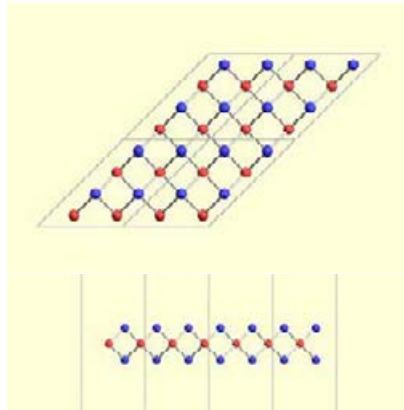
×

×



CrBa<sub>2</sub> (P)

×

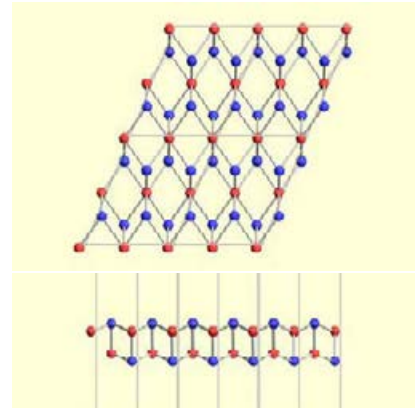


CrHf<sub>2</sub> (H)

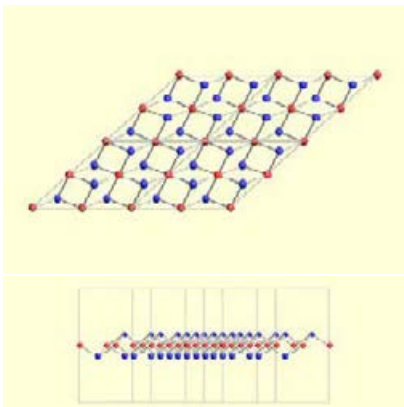
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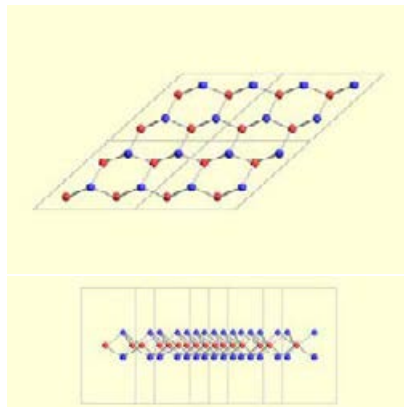
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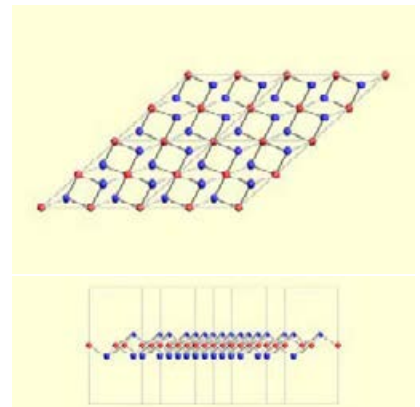
CrPb<sub>2</sub> (P)



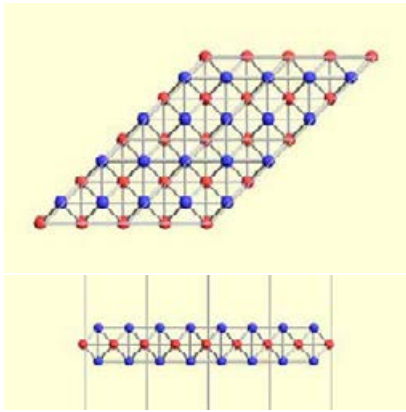
CrBi<sub>2</sub> (T)



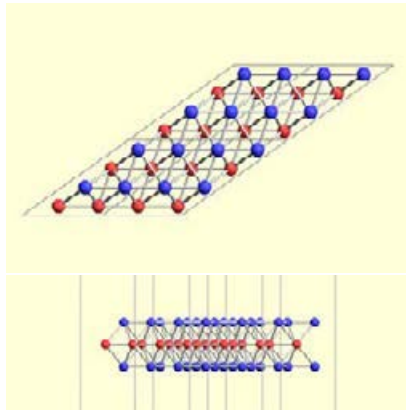
CrBi<sub>2</sub> (H)



CrBi<sub>2</sub> (P)



MnBe<sub>2</sub> (T)

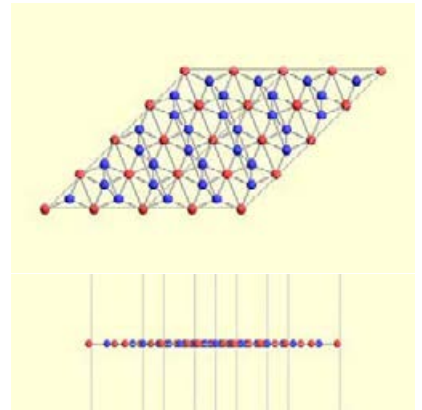


MnBe<sub>2</sub> (H)

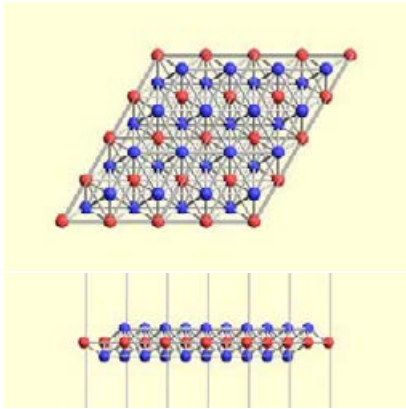
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×

×

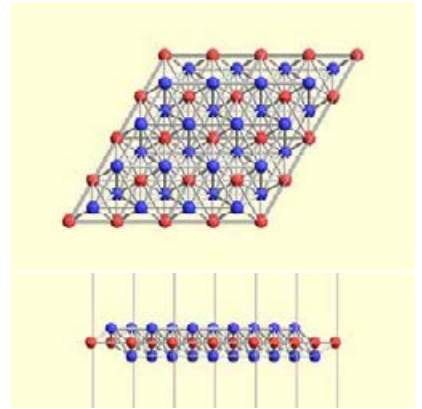


MnB<sub>2</sub> (P)

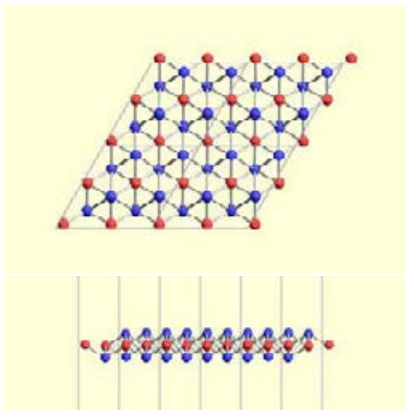


MnO<sub>2</sub> (T)

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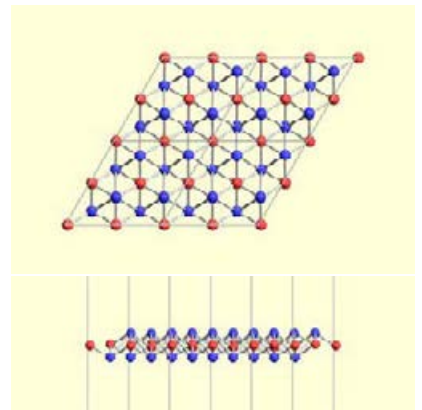


MnO<sub>2</sub> (P)



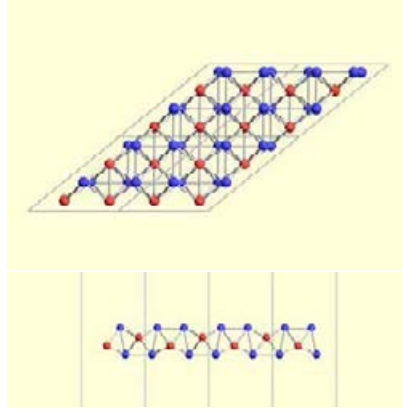
MnF<sub>2</sub> (T)

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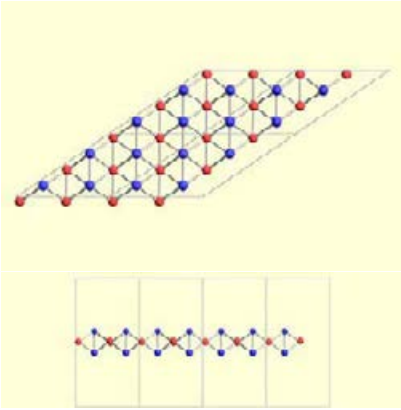
MnF<sub>2</sub> (P)

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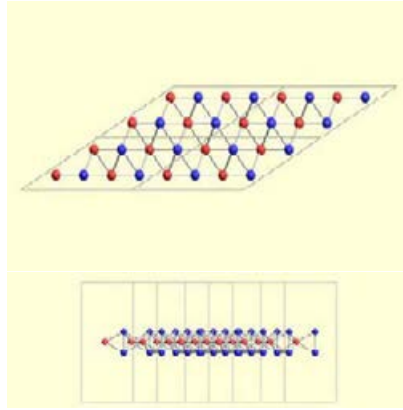


MnAl<sub>2</sub> (H)

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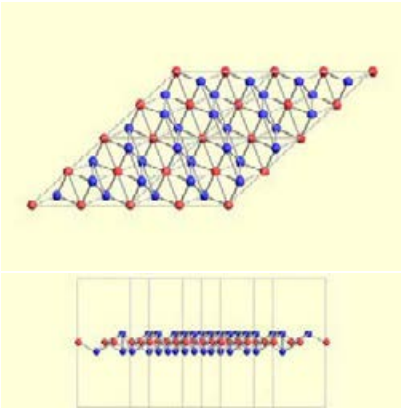


MnSi<sub>2</sub> (T)

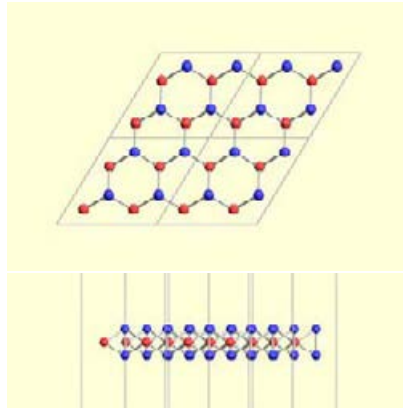


MnSi<sub>2</sub> (H)

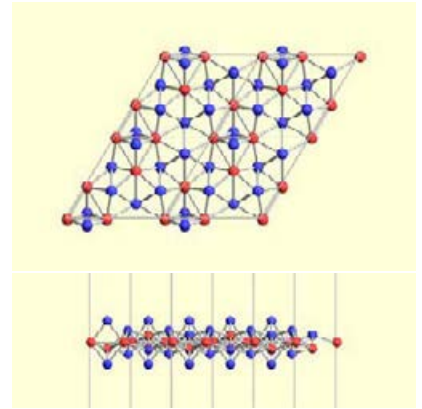
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MnP<sub>2</sub> (T)

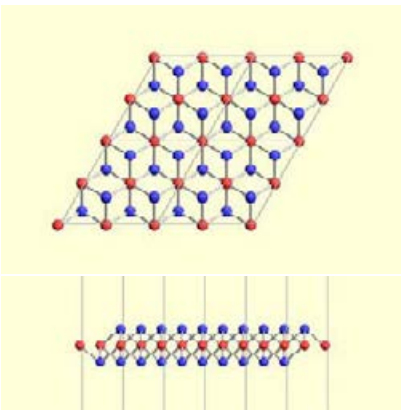


MnP<sub>2</sub> (H)

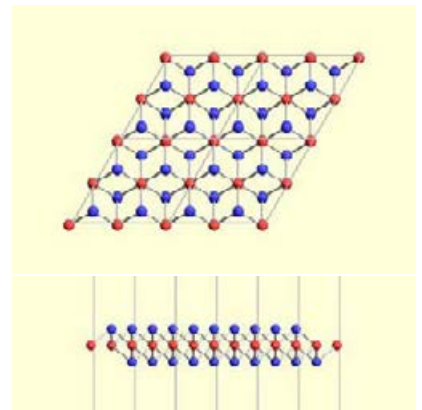


MnP<sub>2</sub> (P)

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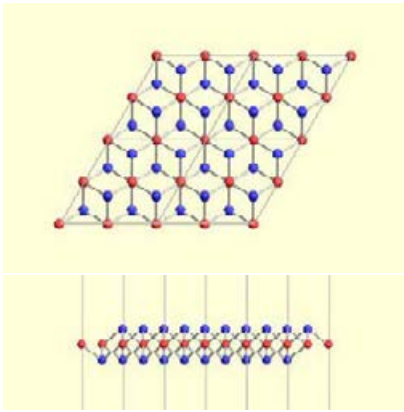


MnS<sub>2</sub> (T)



MnS<sub>2</sub> (P)

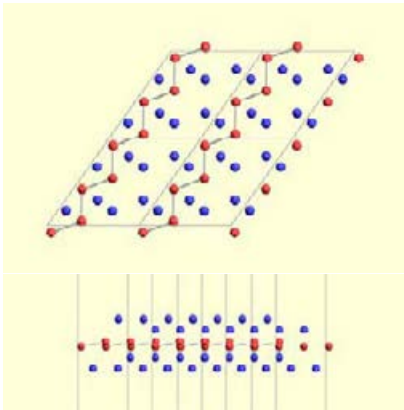




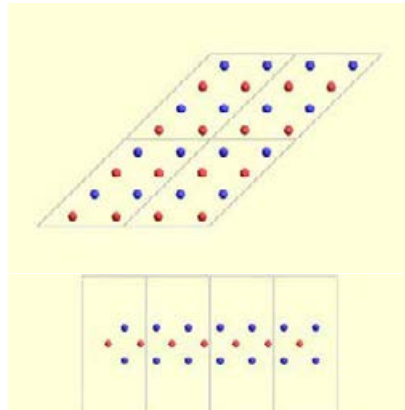
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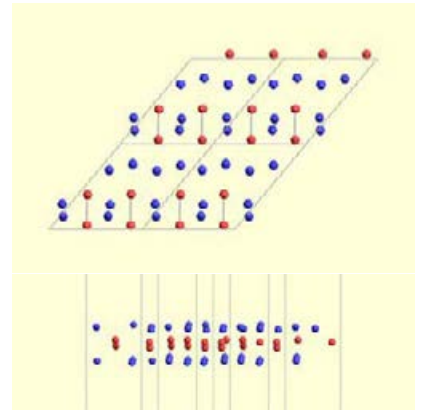
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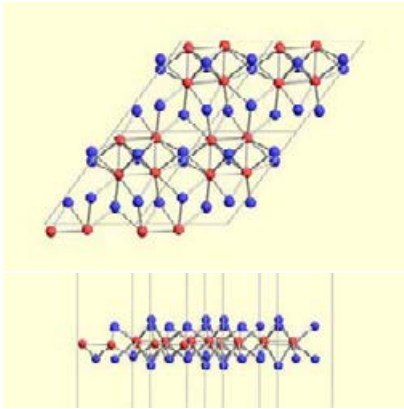
MnCa<sub>2</sub> (T)



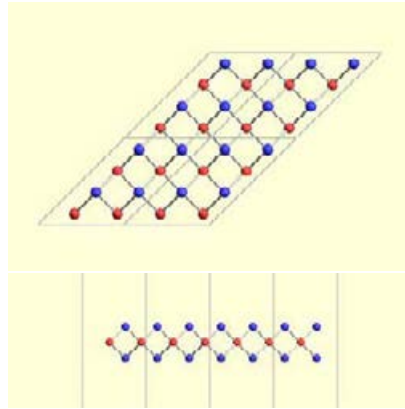
MnCa<sub>2</sub> (H)



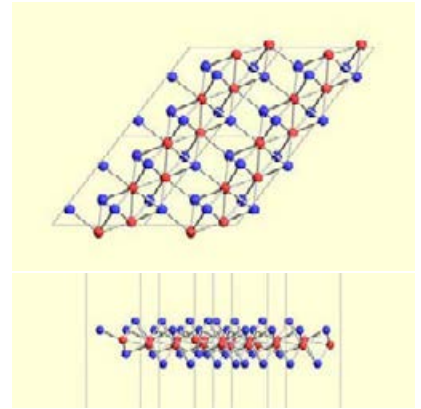
MnCa<sub>2</sub> (P)



MnSc<sub>2</sub> (T)

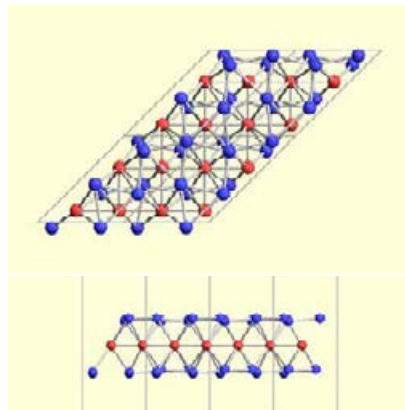


MnSc<sub>2</sub> (H)



MnSc<sub>2</sub> (P)

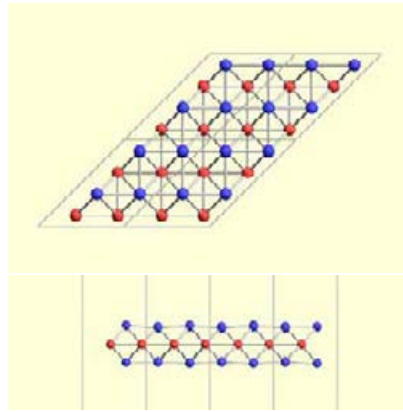
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MnCr<sub>2</sub> (H)

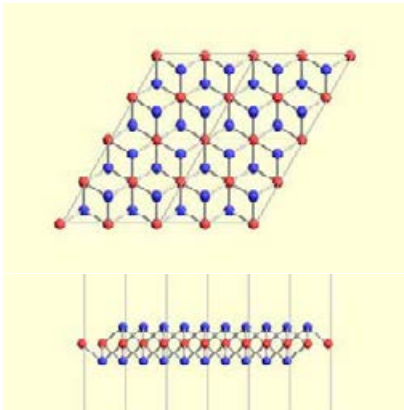
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×



×

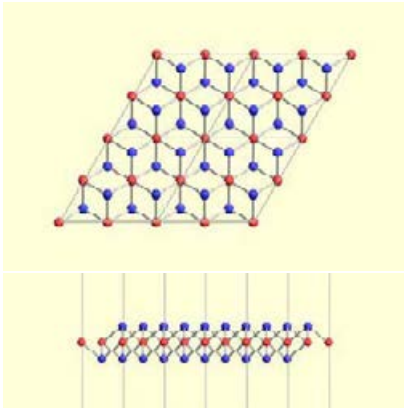
MnMn<sub>2</sub> (H)



MnSe<sub>2</sub> (T)

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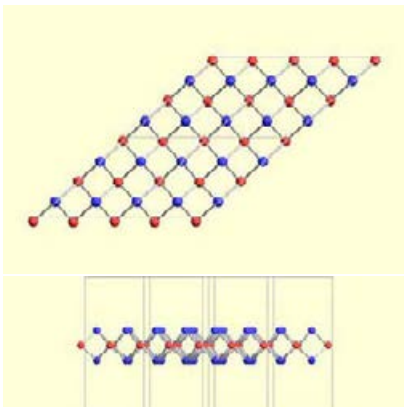
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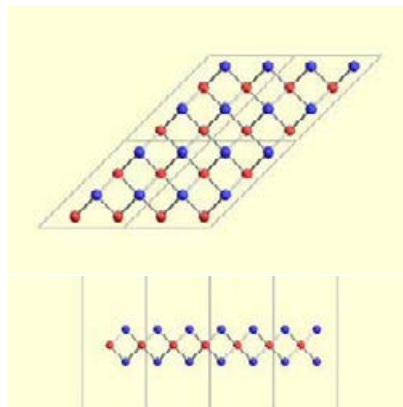
MnBr<sub>2</sub> (T)

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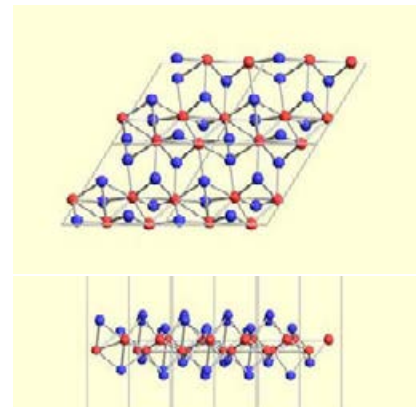
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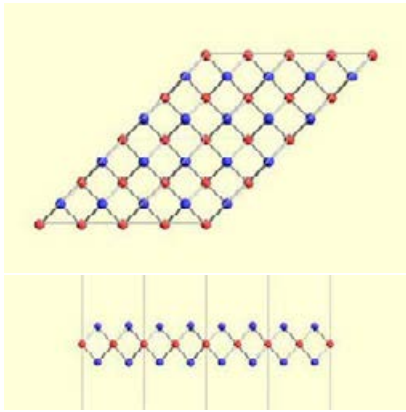
MnZr<sub>2</sub> (T)



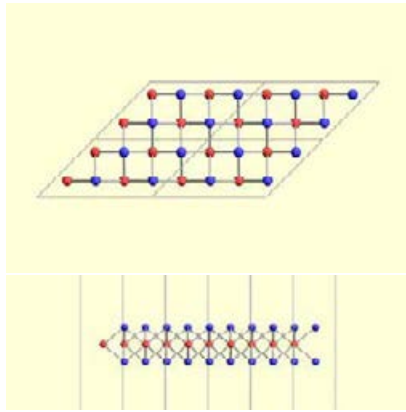
MnZr<sub>2</sub> (H)



MnZr<sub>2</sub> (P)



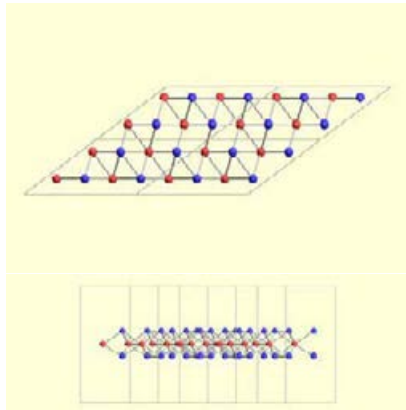
MnIn<sub>2</sub> (T)



MnIn<sub>2</sub> (H)

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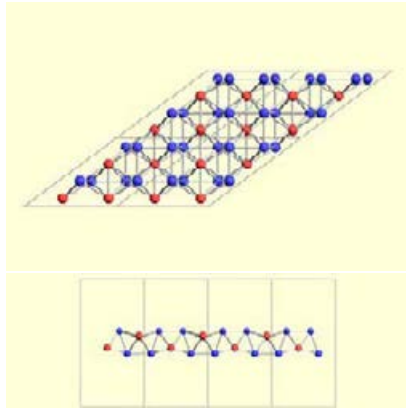
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MnSn<sub>2</sub> (H)

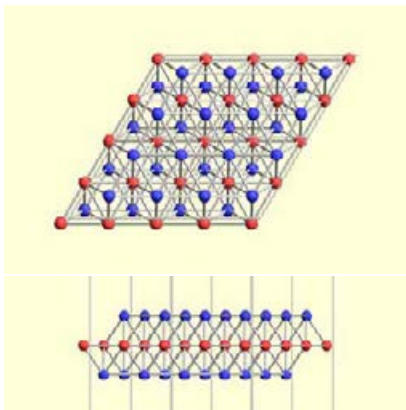
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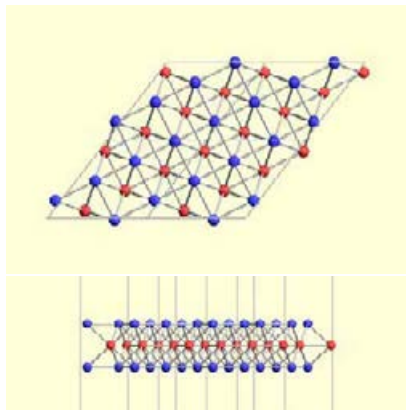


MnOs<sub>2</sub> (H)

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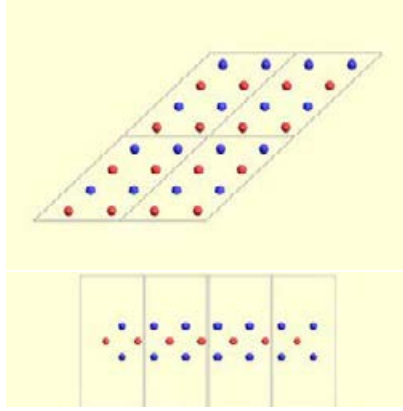
MnAu<sub>2</sub> (T)



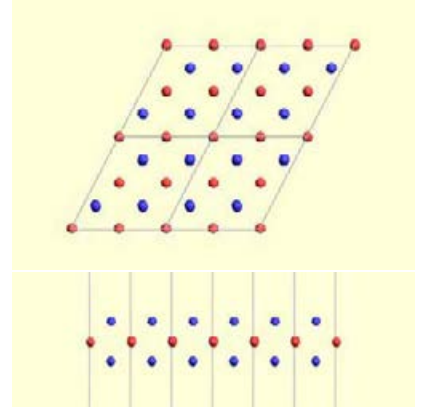
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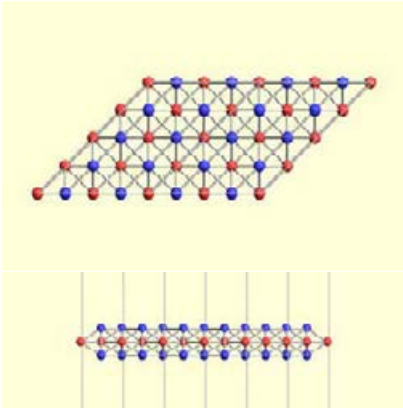
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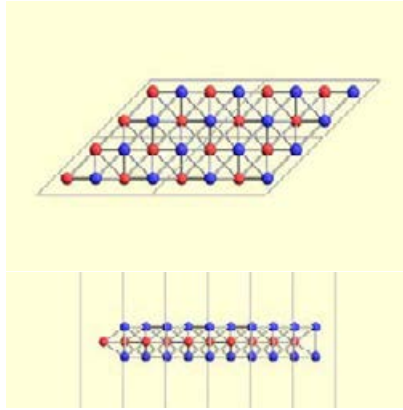
MnPb<sub>2</sub> (H)



MnPb<sub>2</sub> (P)

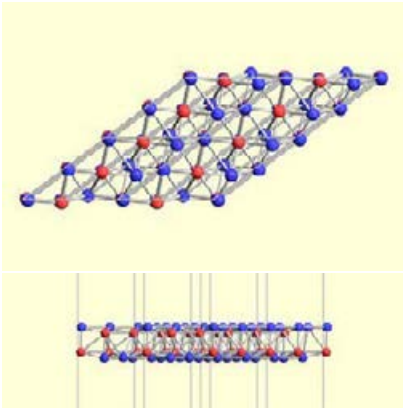


FeBe<sub>2</sub> (T)



FeBe<sub>2</sub> (H)

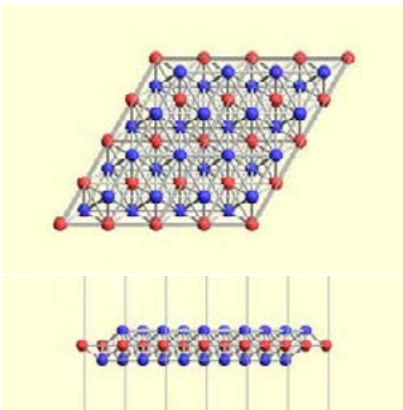
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FeB<sub>2</sub> (T)

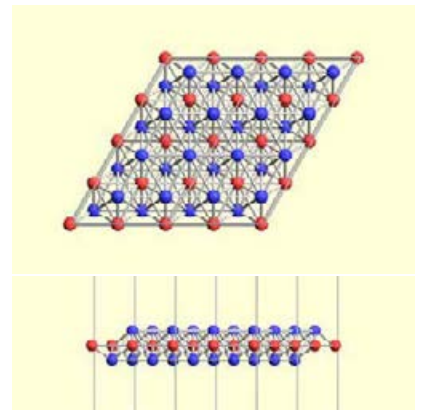
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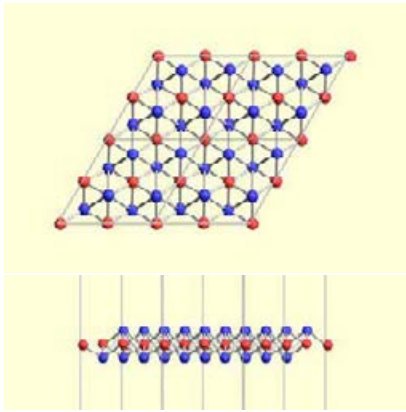
FeO<sub>2</sub> (T)

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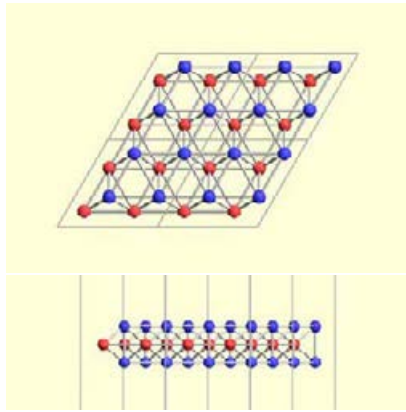


FeO<sub>2</sub> (P)

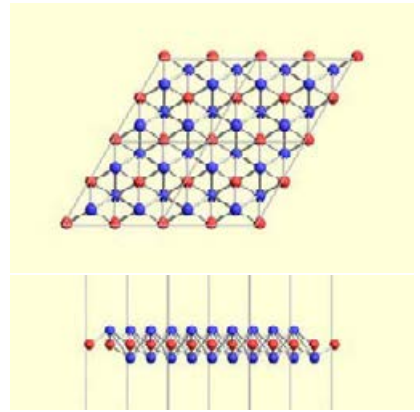




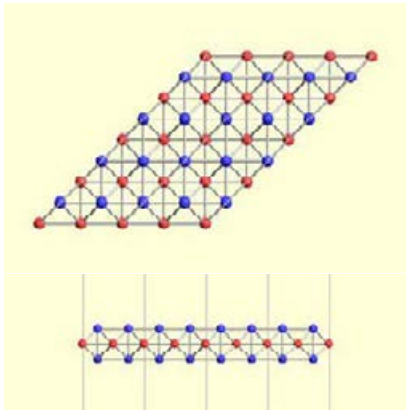
FeF<sub>2</sub> (T)



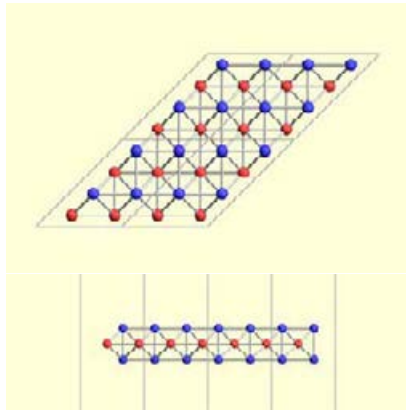
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FeF<sub>2</sub> (P)

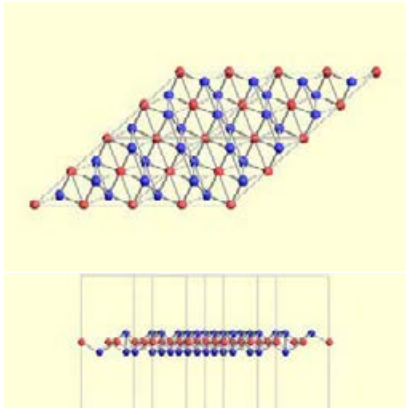


FeAl<sub>2</sub> (T)

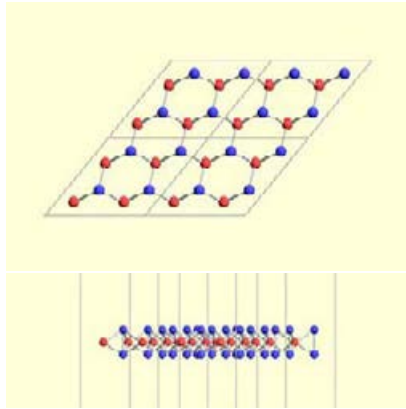


FeAl<sub>2</sub> (H)

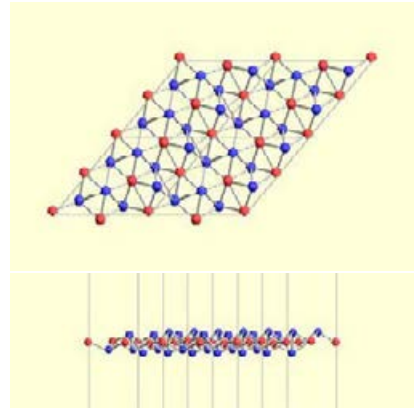
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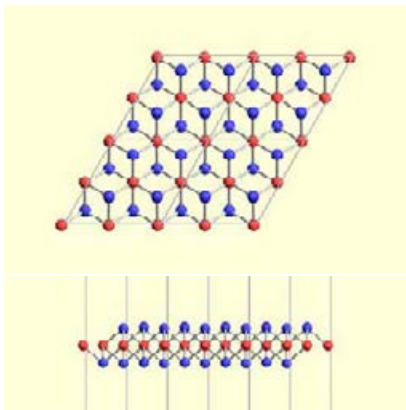
FeP<sub>2</sub> (T)



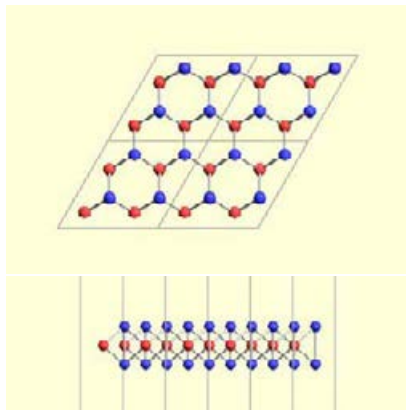
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FeP<sub>2</sub> (P)



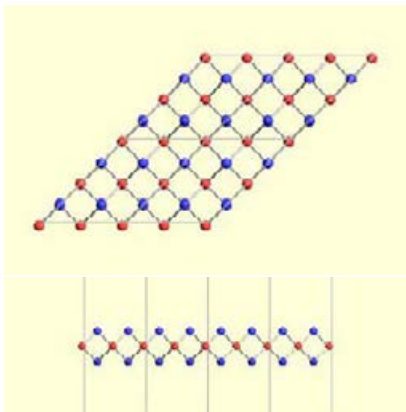
FeS<sub>2</sub> (T)



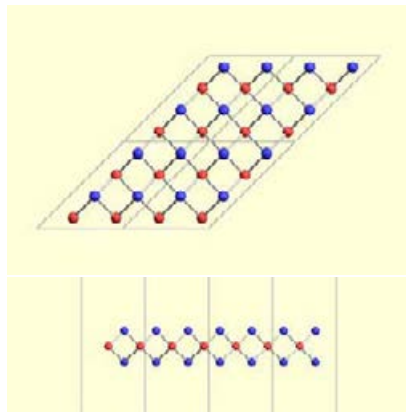
FeS<sub>2</sub> (H)

×





FeSc<sub>2</sub> (T)

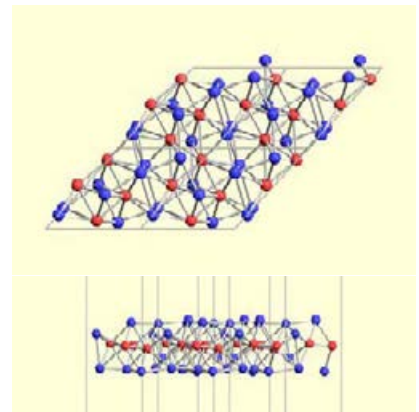


FeSc<sub>2</sub> (H)

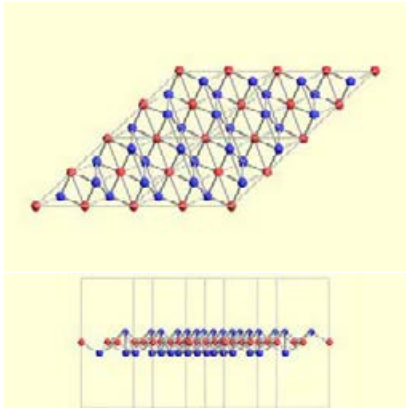
×

×

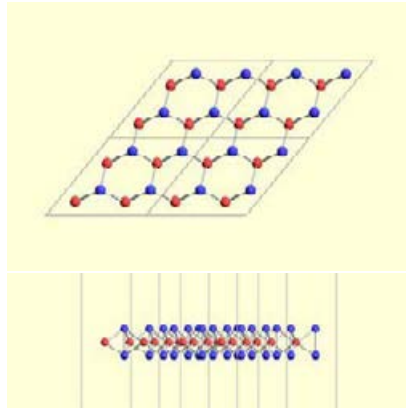
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FeGe<sub>2</sub> (P)

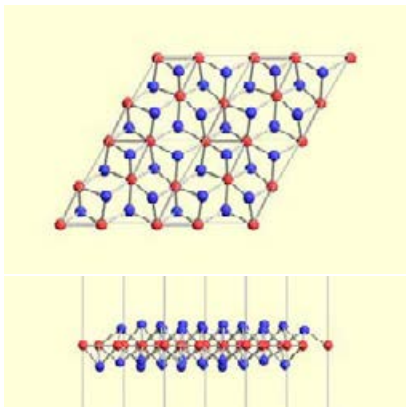


FeAs<sub>2</sub> (T)

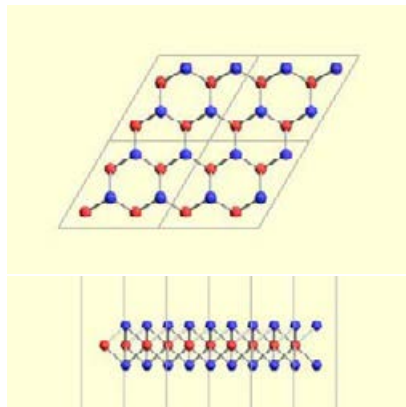


FeAs<sub>2</sub> (H)

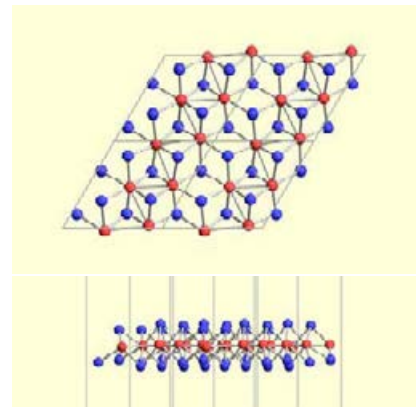
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FeSe<sub>2</sub> (T)



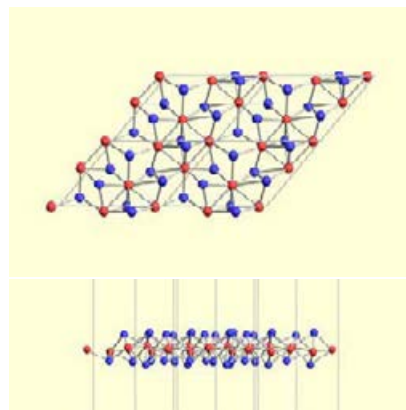
FeSe<sub>2</sub> (H)



FeSe<sub>2</sub> (P)

×

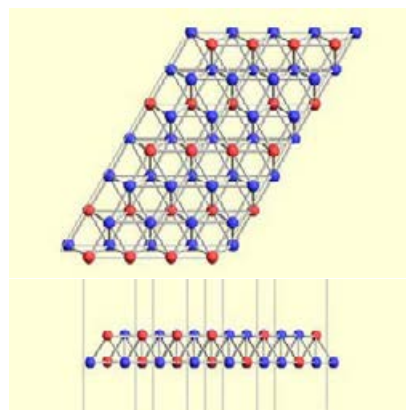
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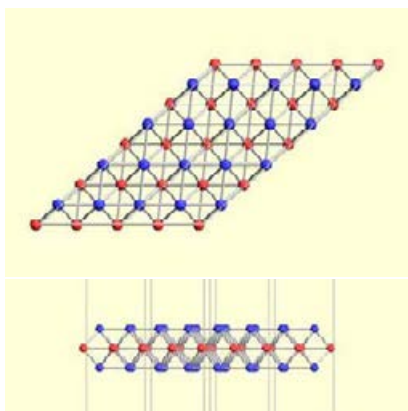
FeZr<sub>2</sub> (P)

×

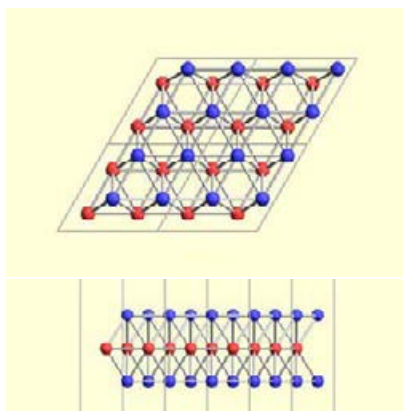
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FeTe<sub>2</sub> (P)

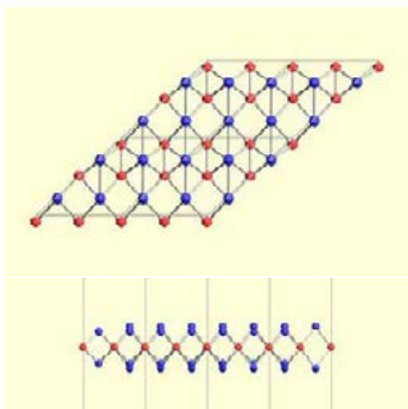


FePd<sub>2</sub> (T)

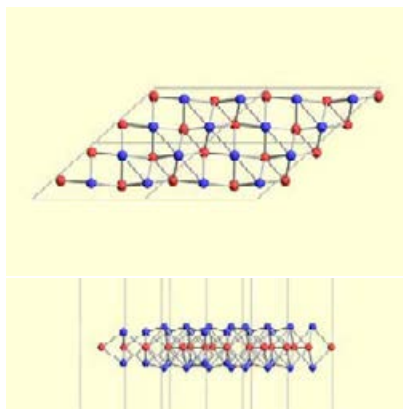


FePd<sub>2</sub> (H)

×



FeSn<sub>2</sub> (T)

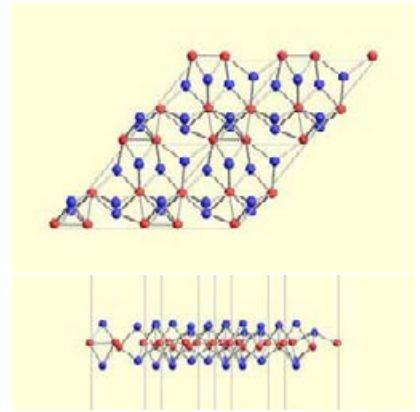


FeSn<sub>2</sub> (H)

×

×

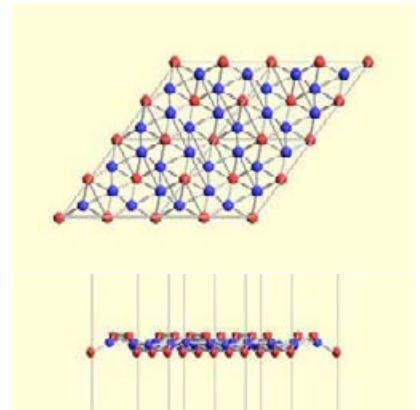
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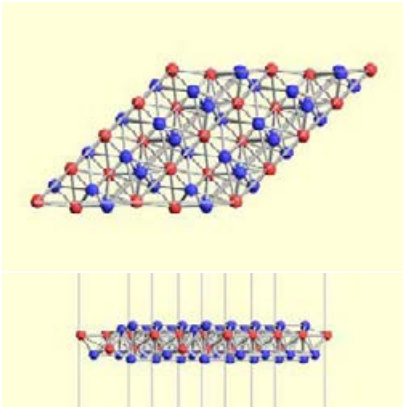
FeBi<sub>2</sub> (P)

×

×



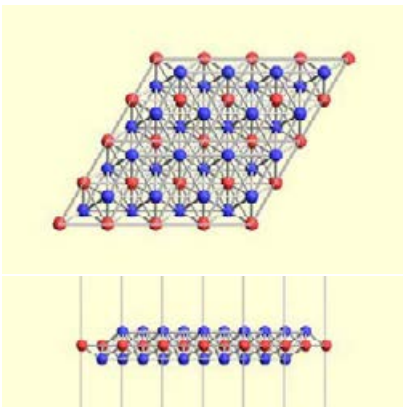
CoB<sub>2</sub> (P)



CoC<sub>2</sub> (T)

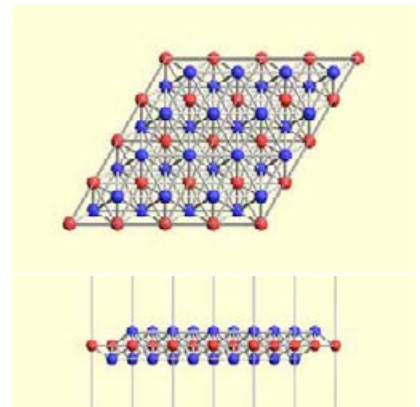
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×

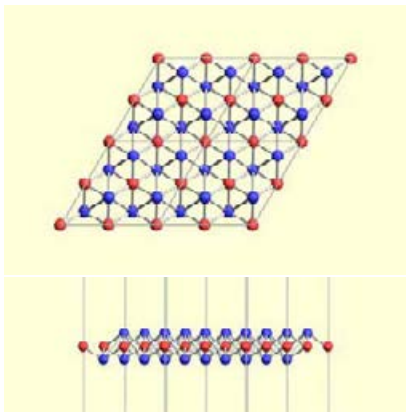


CoO<sub>2</sub> (T)

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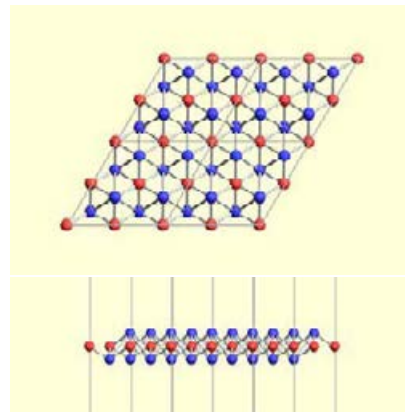


CoO<sub>2</sub> (P)

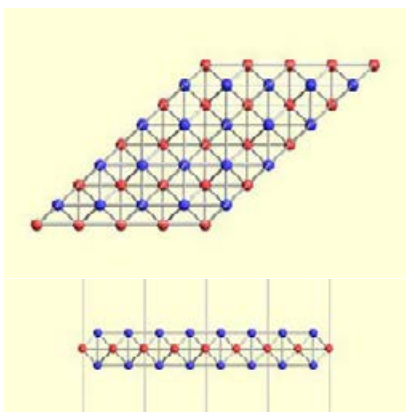


CoF<sub>2</sub> (T)

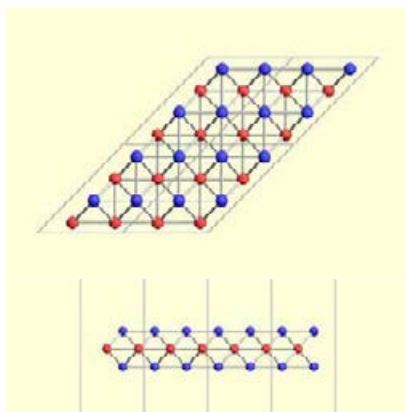
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CoF<sub>2</sub> (P)



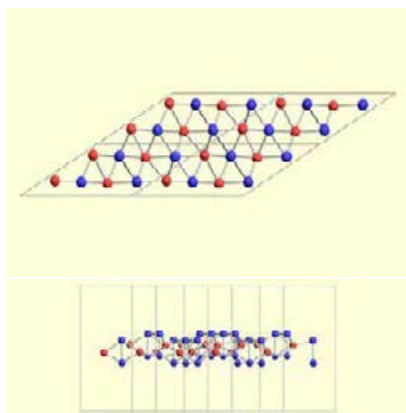
CoAl<sub>2</sub> (T)



CoAl<sub>2</sub> (H)

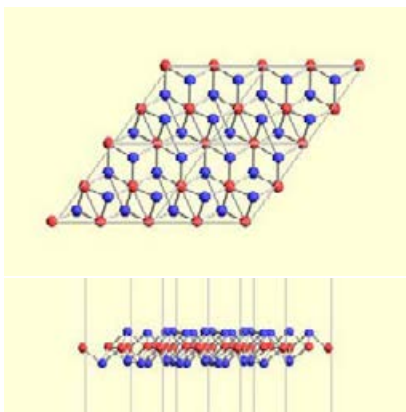
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×



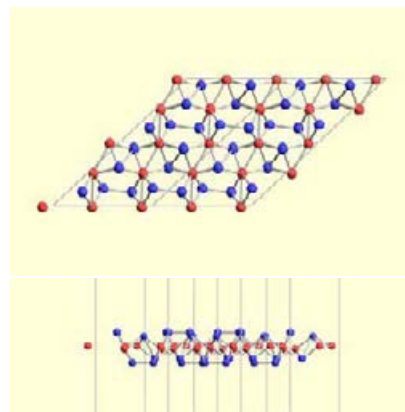
CoSi<sub>2</sub> (H)

×

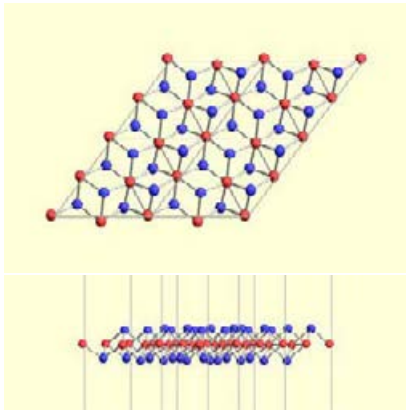


CoS<sub>2</sub> (T)

×

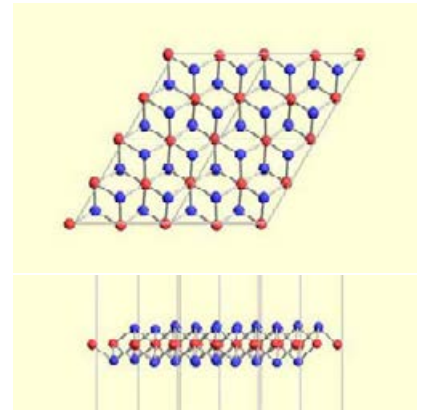


CoS<sub>2</sub> (P)

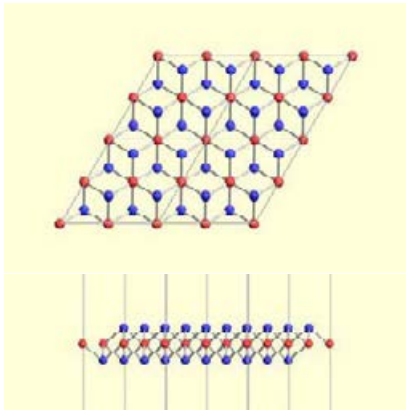


CoSe<sub>2</sub> (T)

×



CoSe<sub>2</sub> (P)



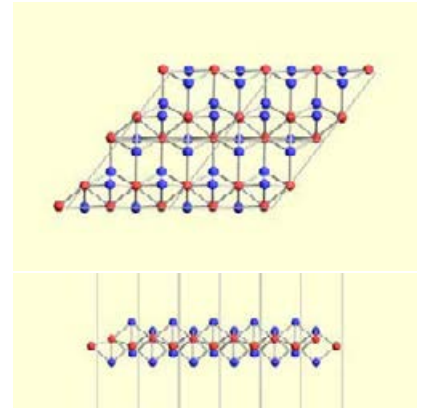
CoBr<sub>2</sub> (T)

×

×

×

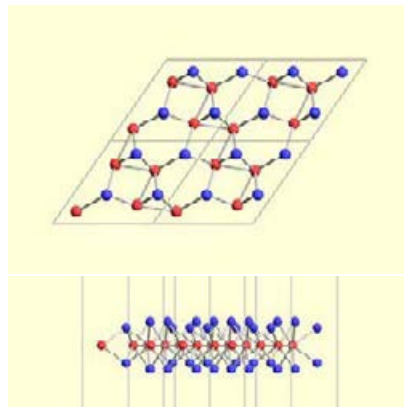
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CoZr<sub>2</sub> (P)

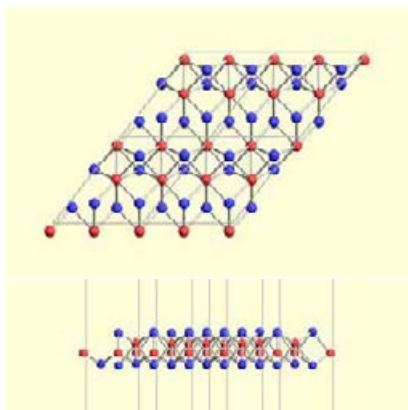
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×



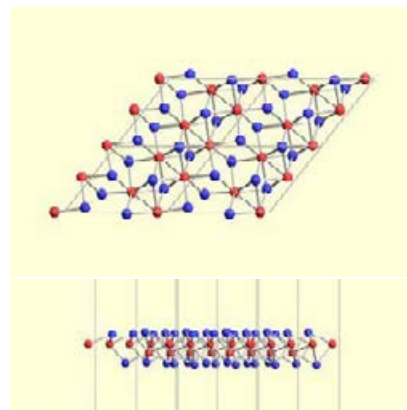
CoSb<sub>2</sub> (H)



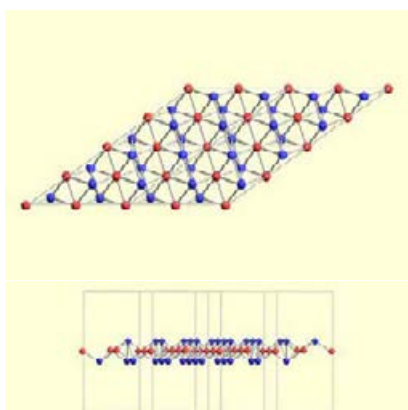


CoHf<sub>2</sub> (T)

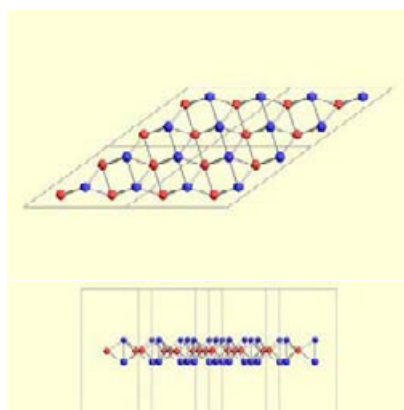
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CoHf<sub>2</sub> (P)

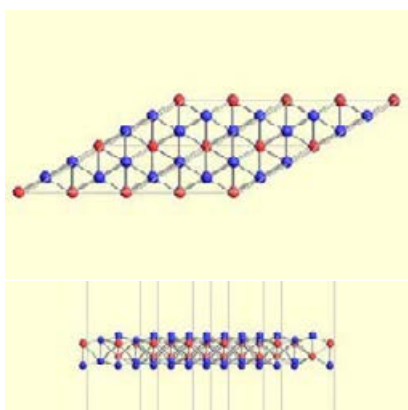


CoIr<sub>2</sub> (T)

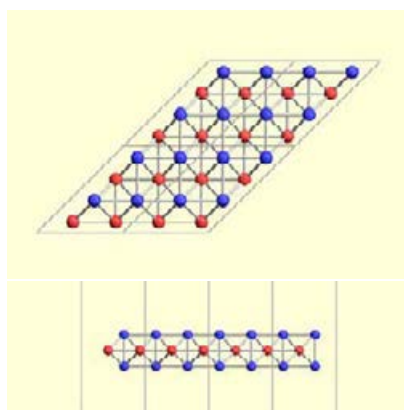


CoIr<sub>2</sub> (H)

×

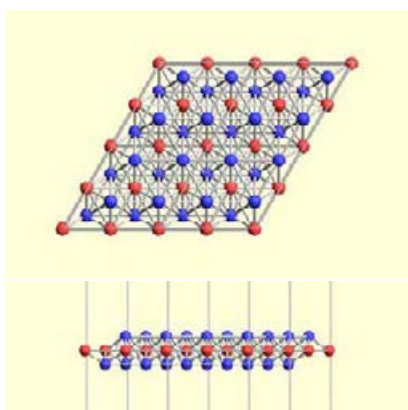


NiBe<sub>2</sub> (T)

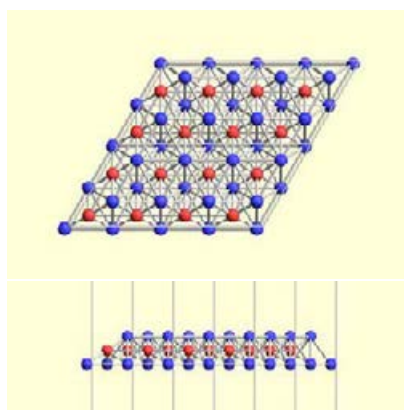


NiBe<sub>2</sub> (H)

×

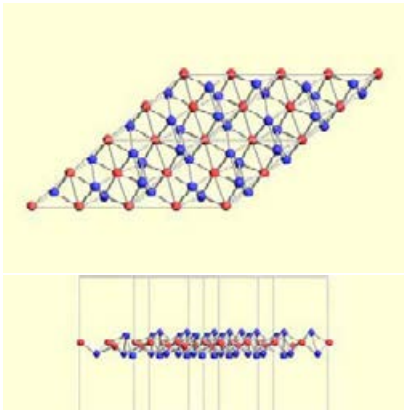


NiO<sub>2</sub> (T)

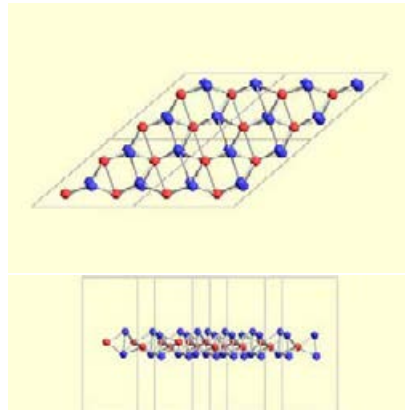


NiO<sub>2</sub> (H)

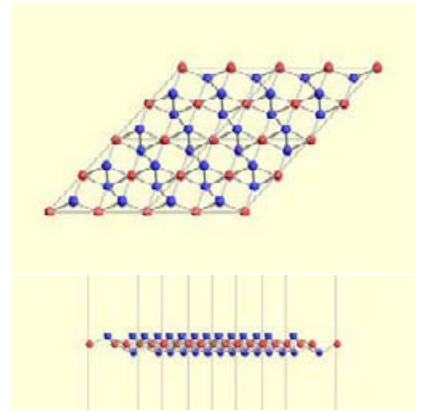
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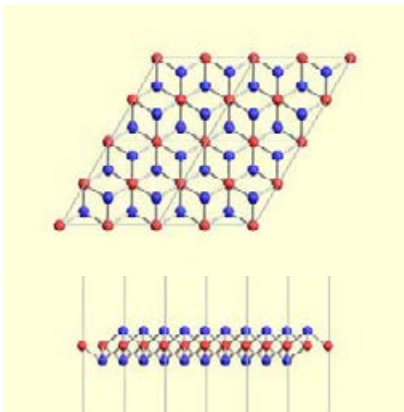
NiP<sub>2</sub> (T)



NiP<sub>2</sub> (H)



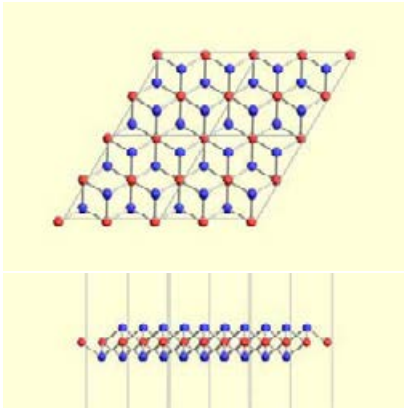
NiP<sub>2</sub> (P)



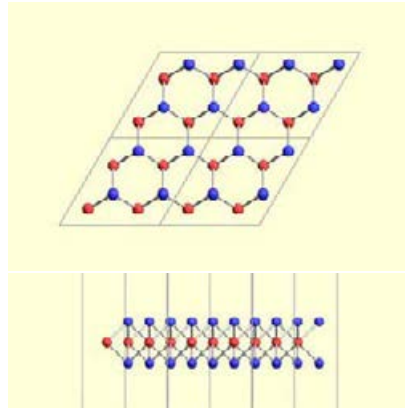
NiS<sub>2</sub> (T)

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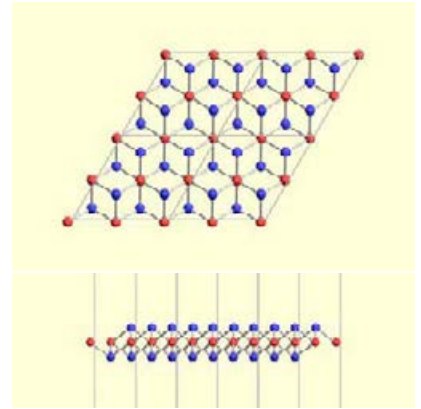
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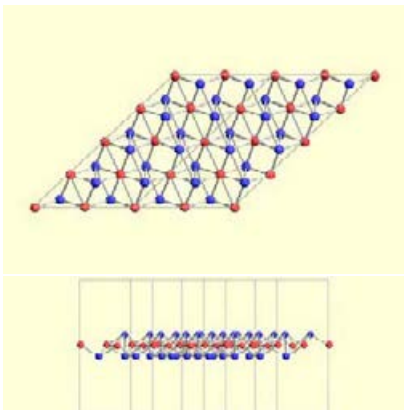
NiSc<sub>2</sub> (T)



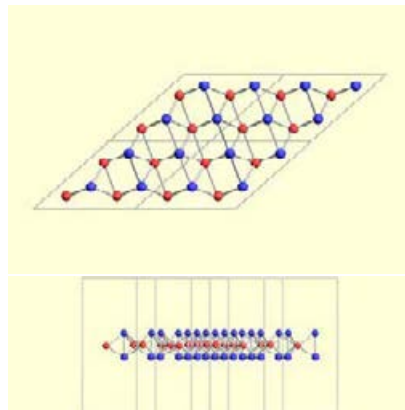
NiSc<sub>2</sub> (H)



NiSc<sub>2</sub> (P)

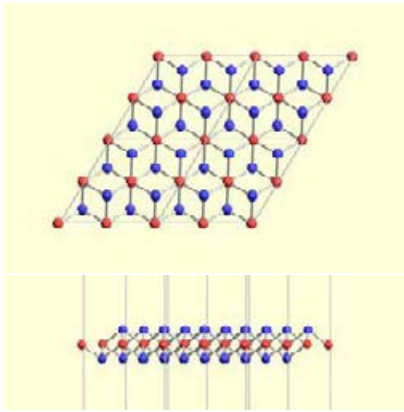


NiAs<sub>2</sub> (T)



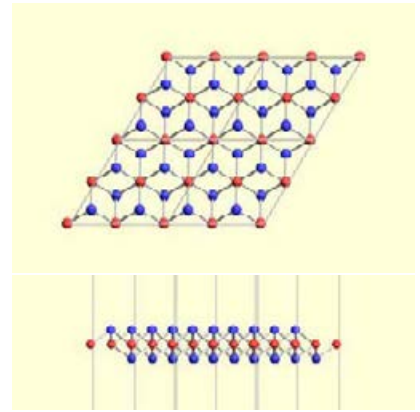
NiAs<sub>2</sub> (H)

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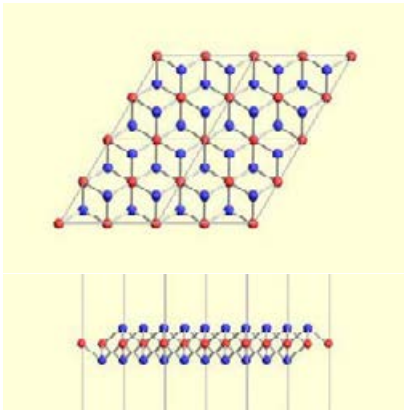


NiSe<sub>2</sub> (T)

×



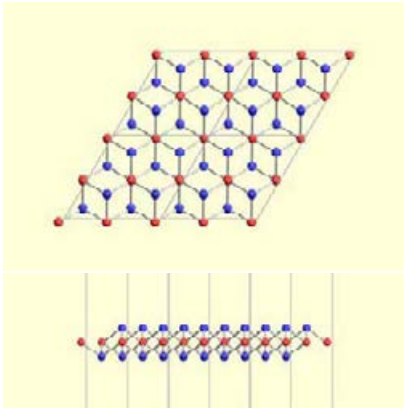
NiSe<sub>2</sub> (P)



NiBr<sub>2</sub> (T)

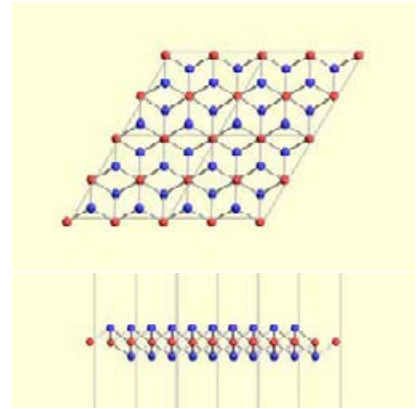
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×



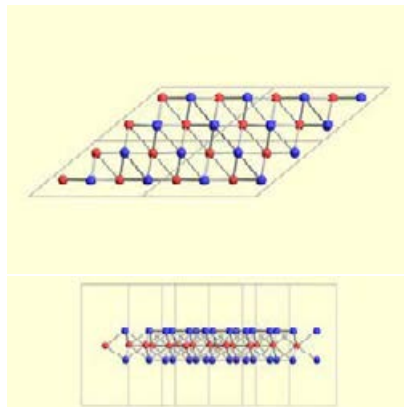
NiY<sub>2</sub> (T)

×



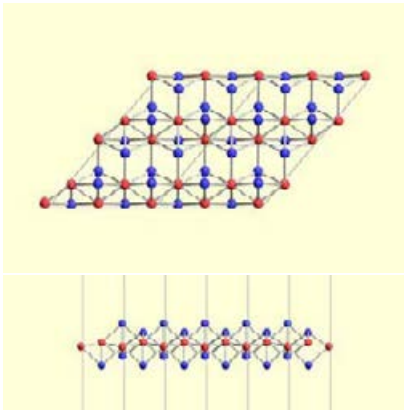
NiY<sub>2</sub> (P)

×

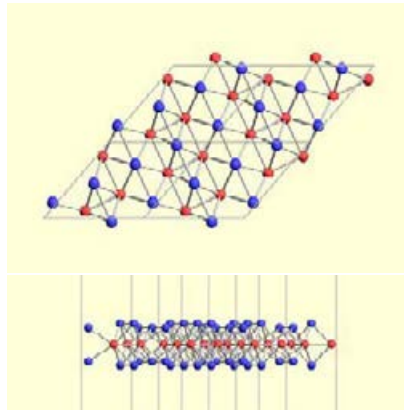


NiIn<sub>2</sub> (H)

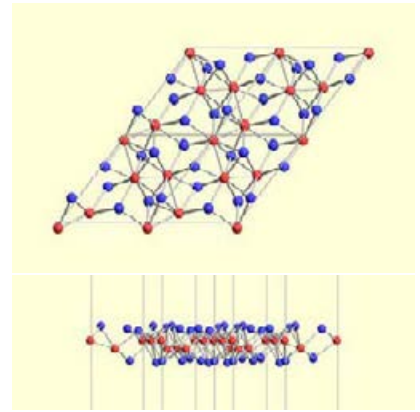
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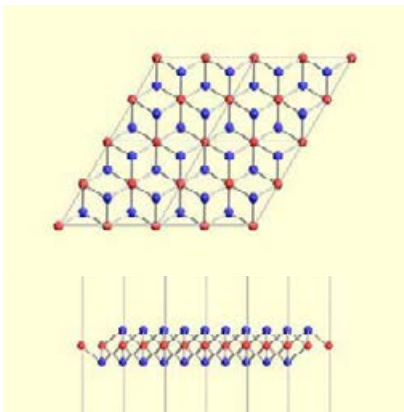
NiSn<sub>2</sub> (T)



NiSn<sub>2</sub> (H)



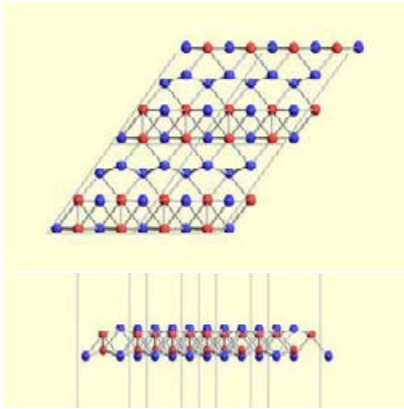
NiSn<sub>2</sub> (P)



NiI<sub>2</sub> (T)

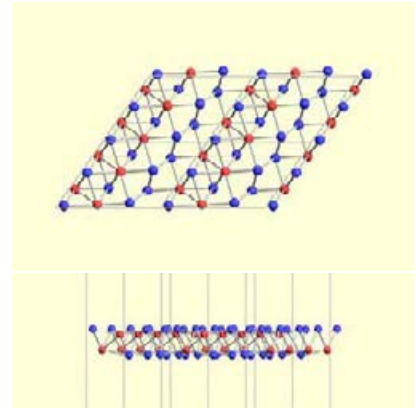
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×

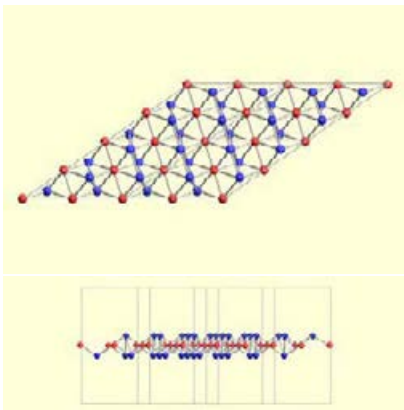


NiHf<sub>2</sub> (T)

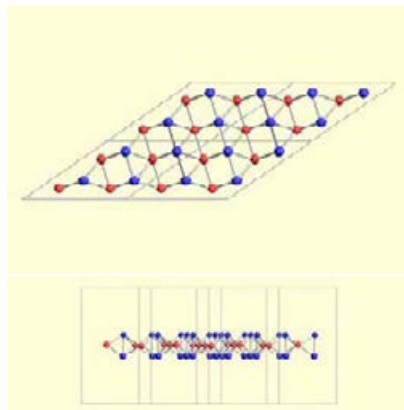
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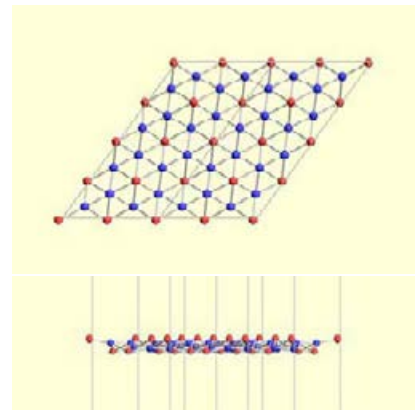
NiHf<sub>2</sub> (P)



NiIr<sub>2</sub> (T)



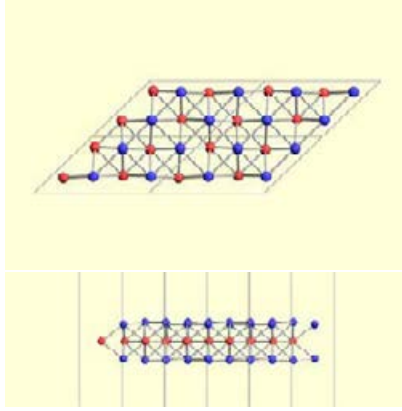
NiIr<sub>2</sub> (H)



NiIr<sub>2</sub> (P)



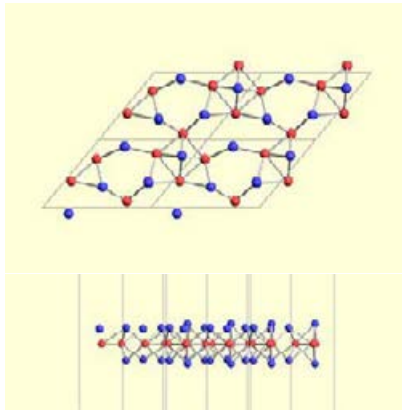
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NiHg<sub>2</sub> (H)

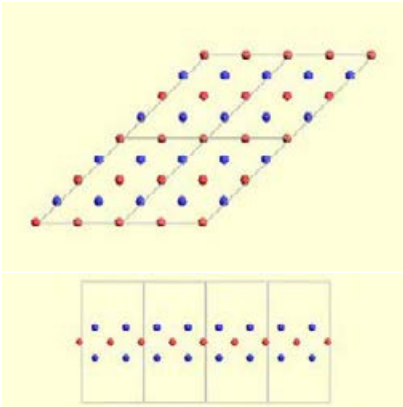
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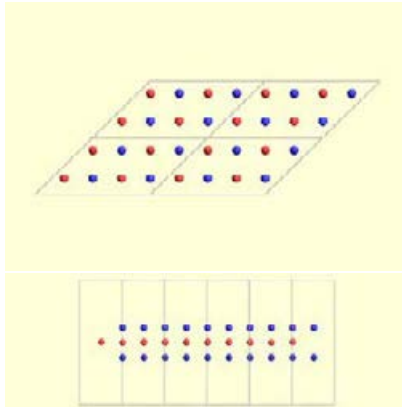


NiBi<sub>2</sub> (H)

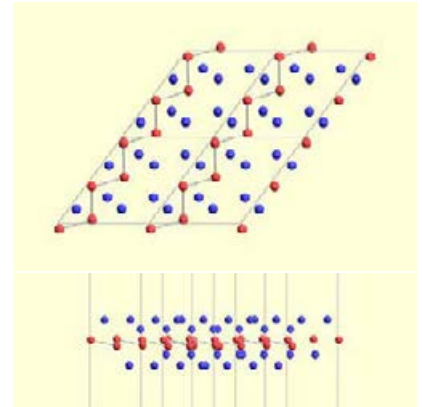
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GaCa<sub>2</sub> (T)



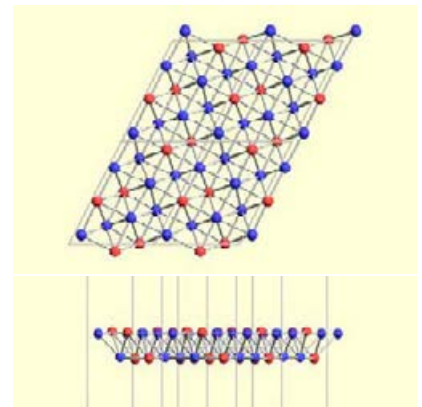
GaCa<sub>2</sub> (H)



GaCa<sub>2</sub> (P)

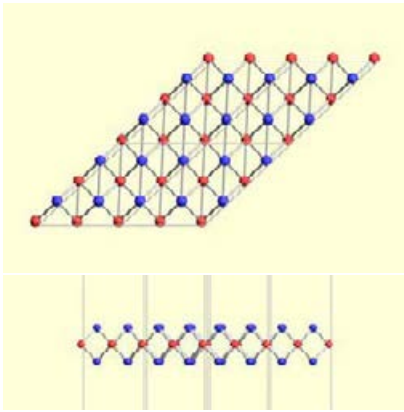
×

×



GaTi<sub>2</sub> (P)



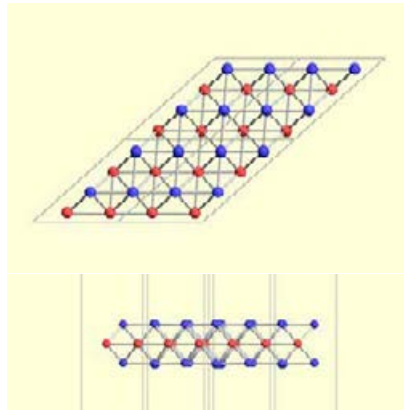


GaCr<sub>2</sub> (T)

×

×

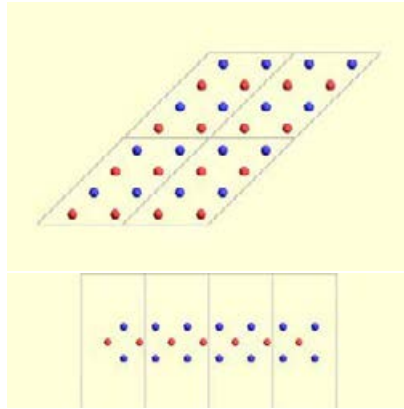
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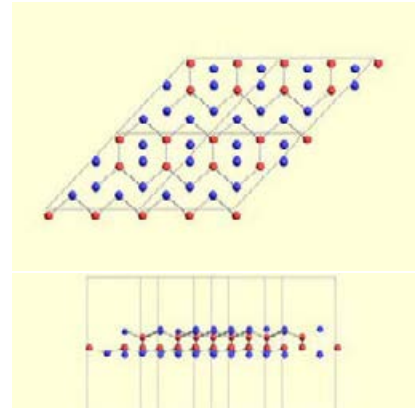
GaMn<sub>2</sub> (H)

×

×

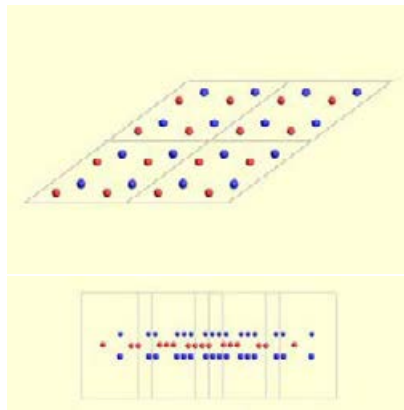


GaY<sub>2</sub> (H)



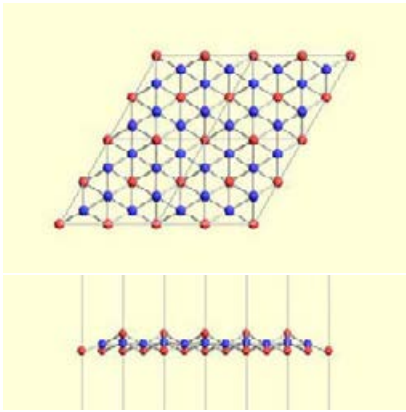
GaY<sub>2</sub> (P)

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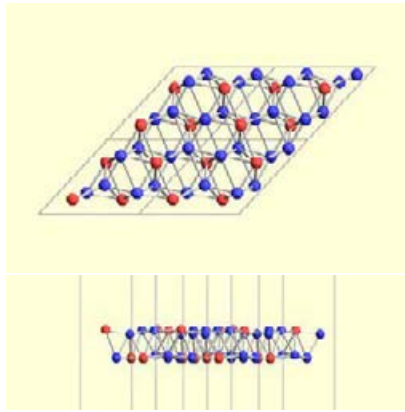


GaSn<sub>2</sub> (H)

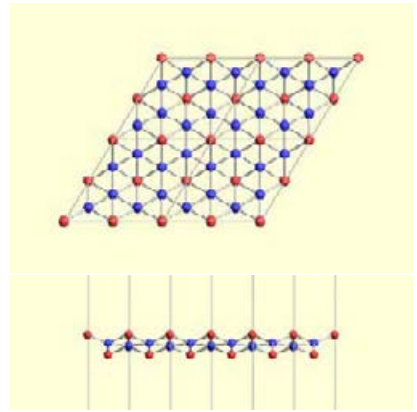
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GeBe<sub>2</sub> (T)



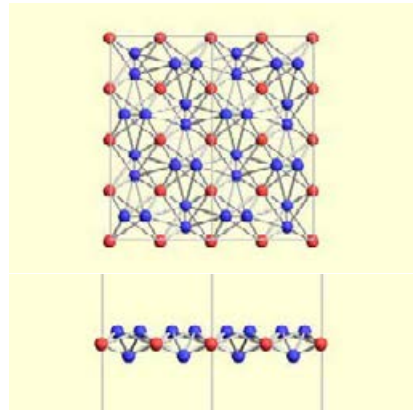
GeBe<sub>2</sub> (H)



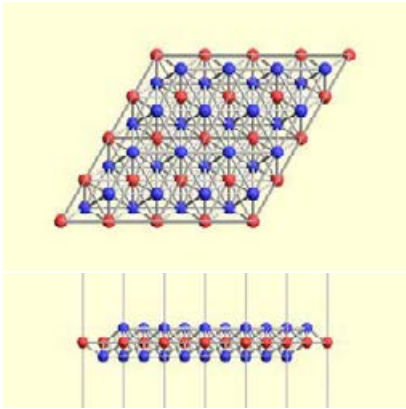
GeBe<sub>2</sub> (P)

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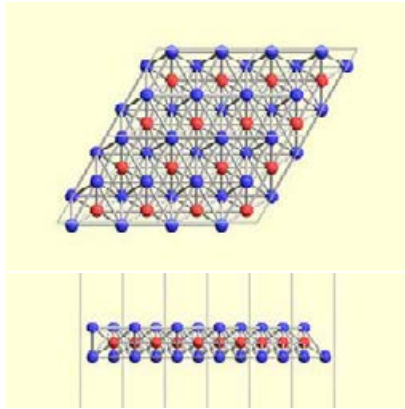
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GeC<sub>2</sub> (P)

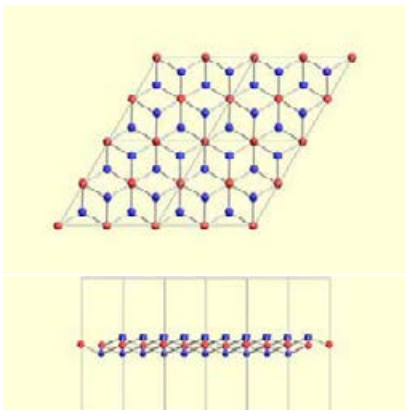


GeO<sub>2</sub> (T)



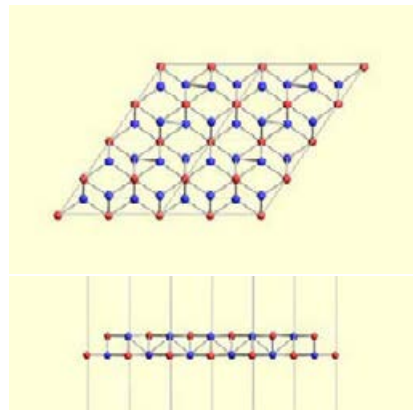
GeO<sub>2</sub> (H)

×



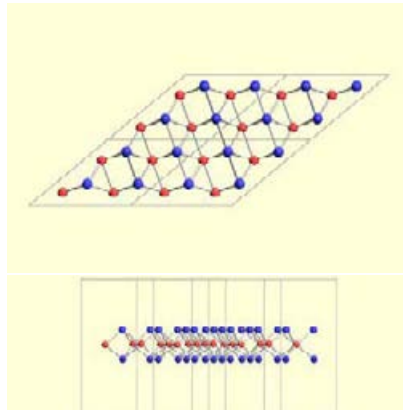
GeMg<sub>2</sub> (T)

×



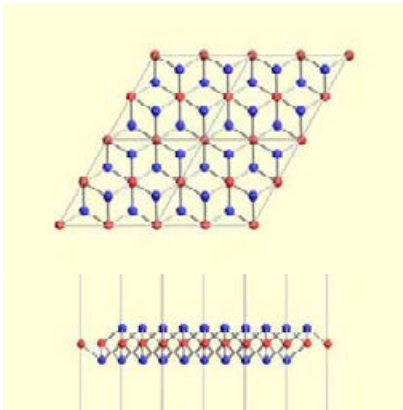
GeMg<sub>2</sub> (P)

×



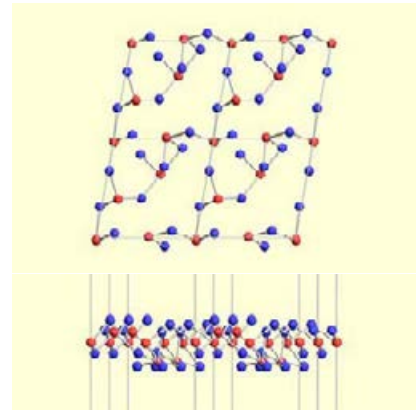
GeAl<sub>2</sub> (H)

×



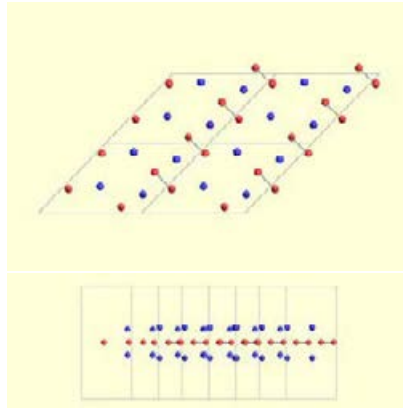
GeCl<sub>2</sub> (T)

×



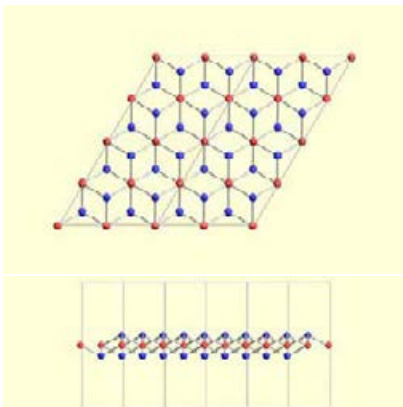
GeCl<sub>2</sub> (P)

×



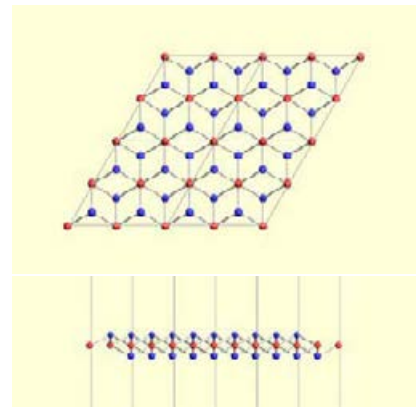
GeK<sub>2</sub> (H)

×

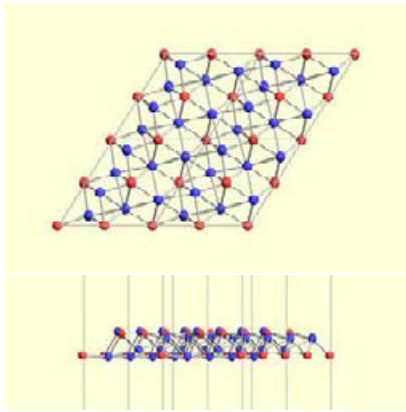


GeCa<sub>2</sub> (T)

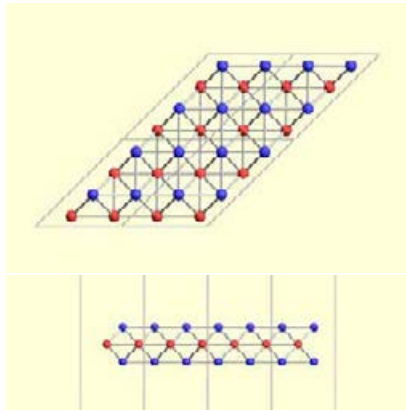
×



GeCa<sub>2</sub> (P)



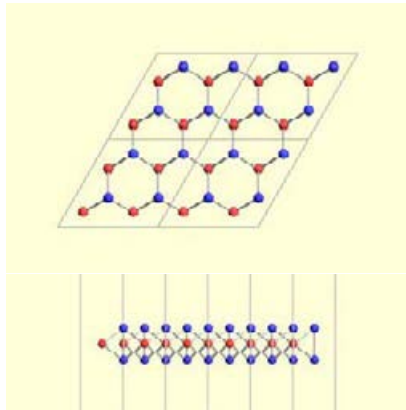
GeCr<sub>2</sub> (T)



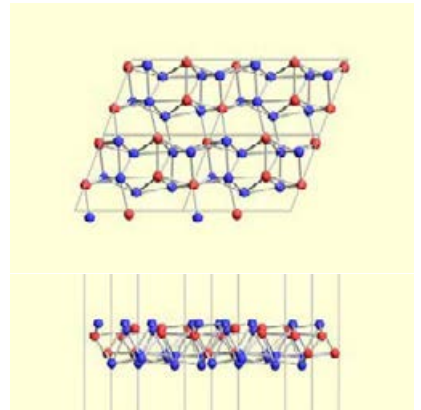
GeCr<sub>2</sub> (H)

×

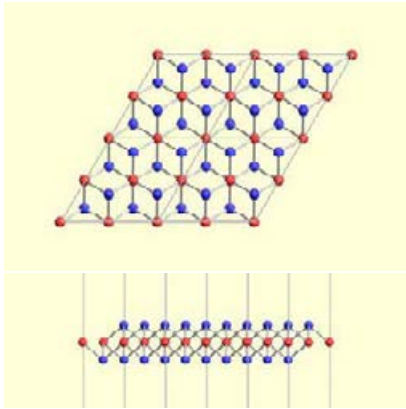
×



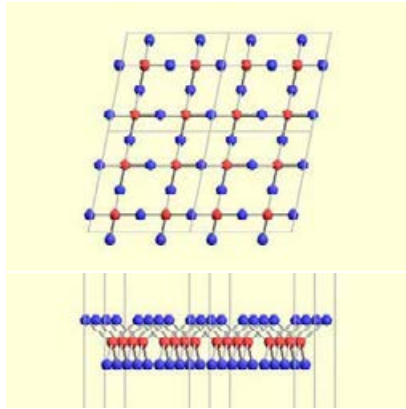
GeGe<sub>2</sub> (H)



GeGe<sub>2</sub> (P)

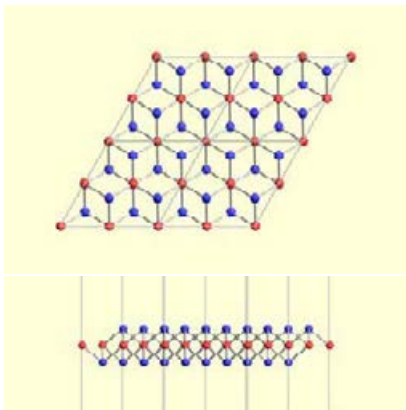


GeSe<sub>2</sub> (T)



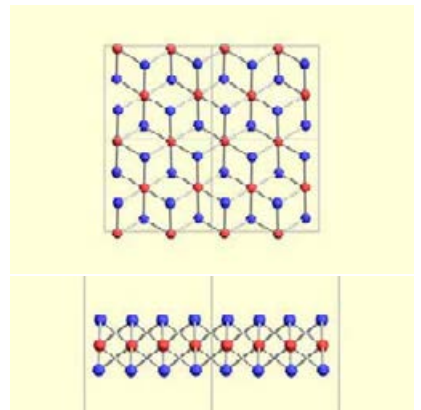
GeSe<sub>2</sub> (H)

×



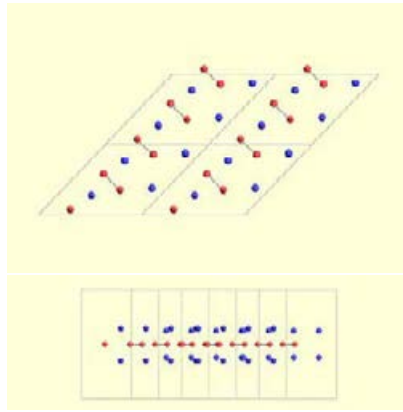
GeBr<sub>2</sub> (T)

×



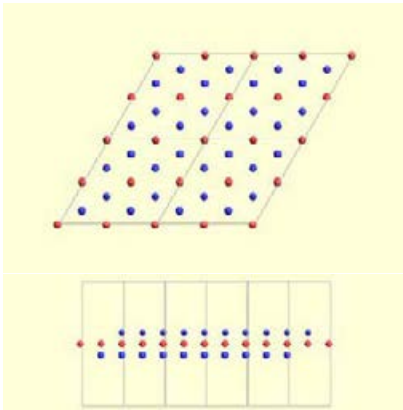
GeBr<sub>2</sub> (P)

×



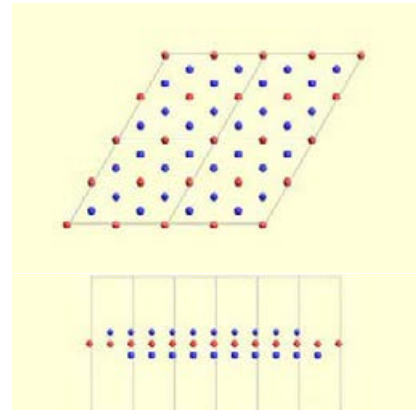
GeRb<sub>2</sub> (H)

×

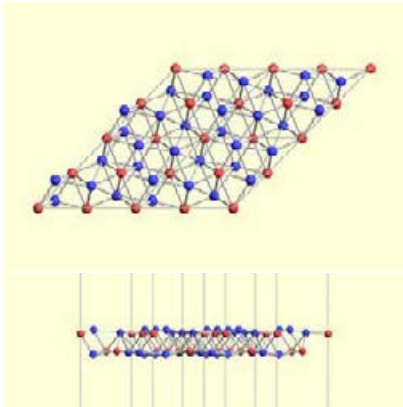


GeSr<sub>2</sub> (T)

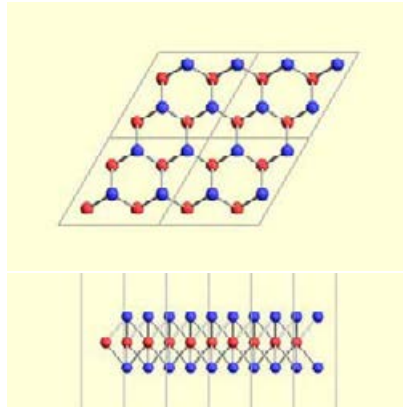
×



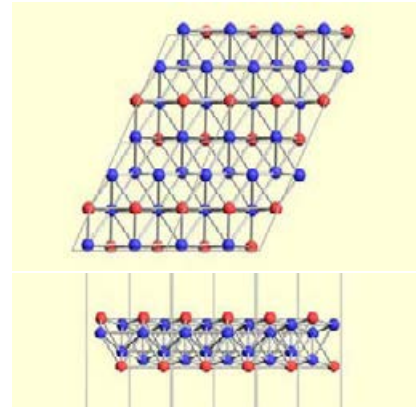
GeSr<sub>2</sub> (P)



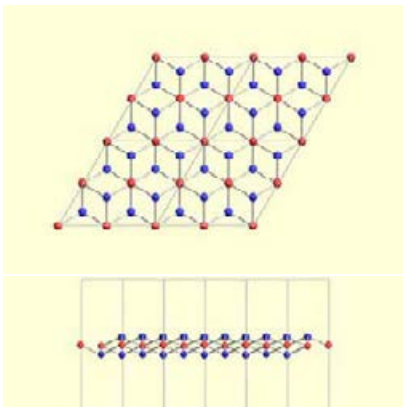
GePd<sub>2</sub> (T)



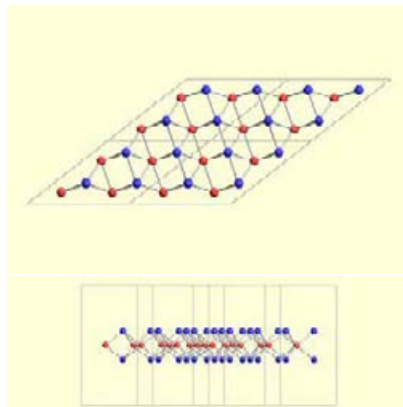
GePd<sub>2</sub> (H)



GePd<sub>2</sub> (P)



GeCd<sub>2</sub> (T)

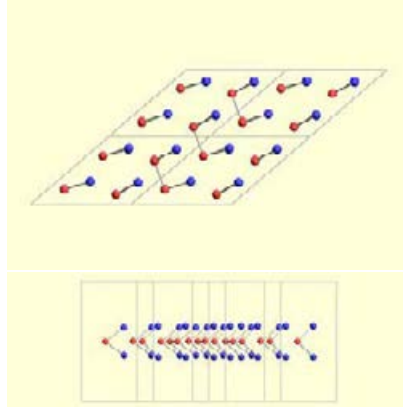


GeCd<sub>2</sub> (H)

×



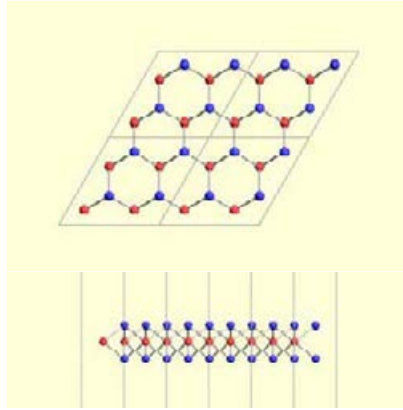
×



GeIn<sub>2</sub> (H)

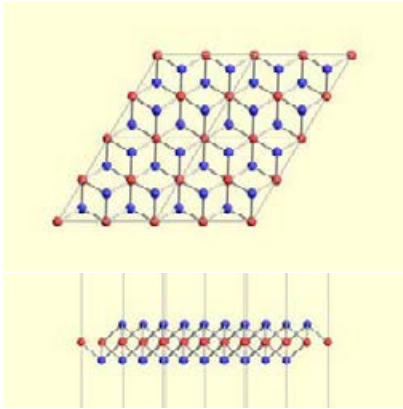
×

×



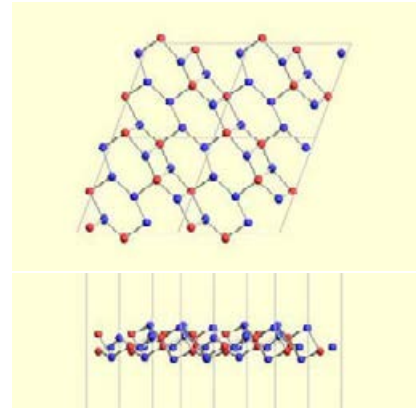
GeSn<sub>2</sub> (H)

×

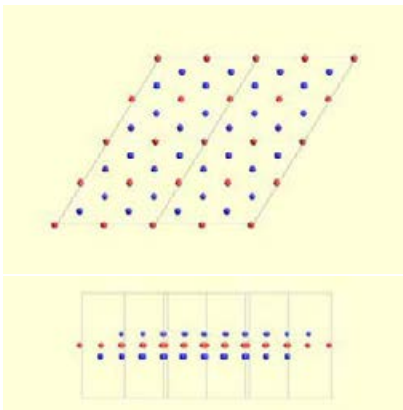


GeTe<sub>2</sub> (T)

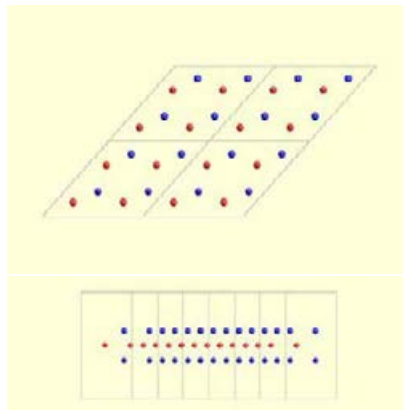
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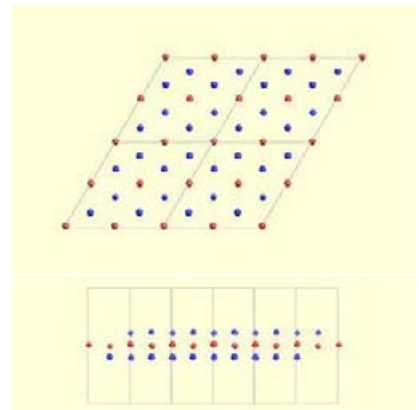
GeTe<sub>2</sub> (P)



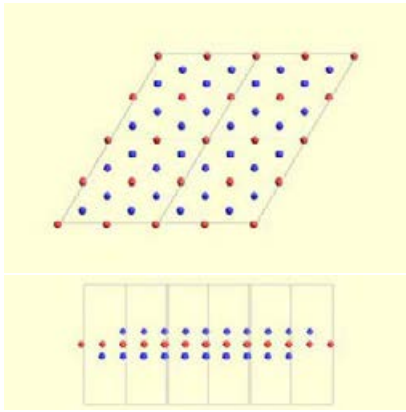
GeCs<sub>2</sub> (T)



GeCs<sub>2</sub> (H)

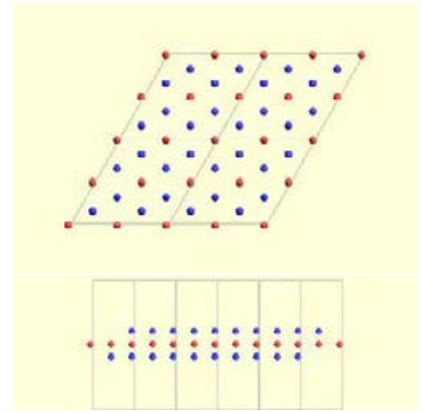


GeCs<sub>2</sub> (P)



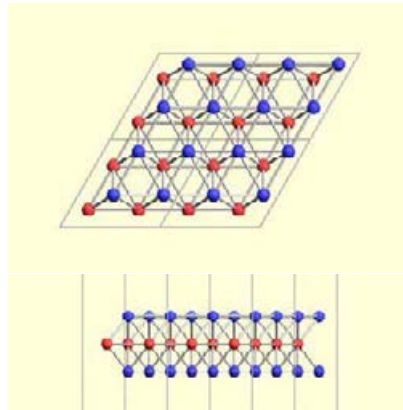
GeBa<sub>2</sub> (T)

×



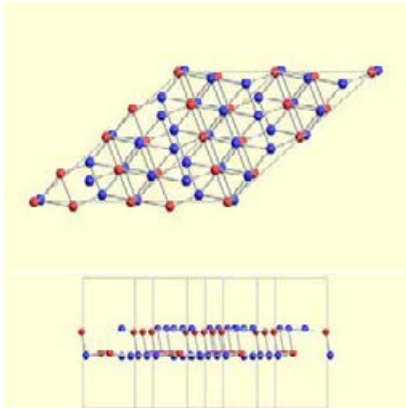
GeBa<sub>2</sub> (P)

×

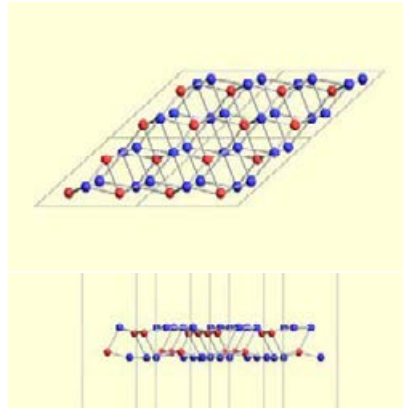


GePt<sub>2</sub> (H)

×



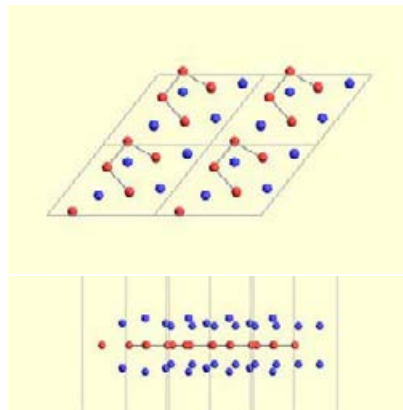
GeAu<sub>2</sub> (T)



GeAu<sub>2</sub> (H)

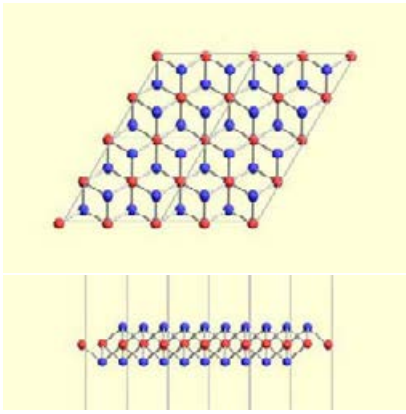
×

×



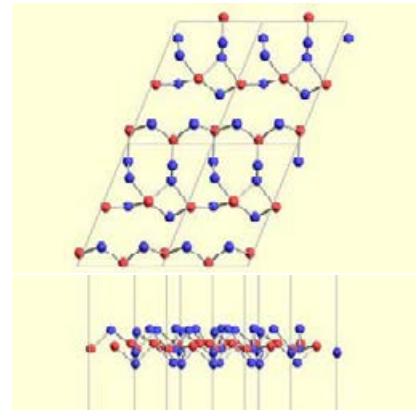
GeTl<sub>2</sub> (H)

×

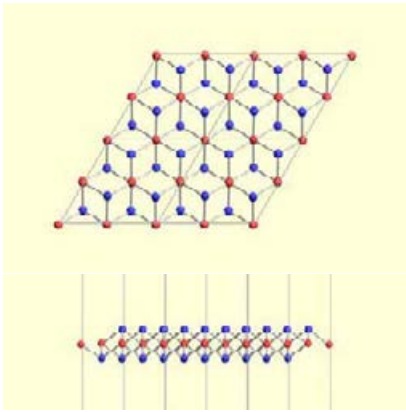


$\text{AsS}_2$  (T)

×

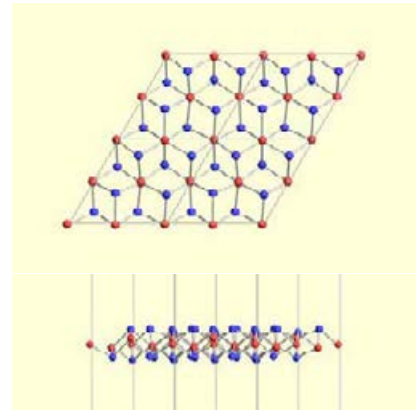


$\text{AsS}_2$  (P)

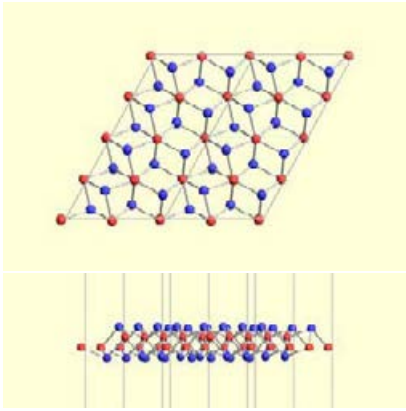


$\text{AsCa}_2$  (T)

×

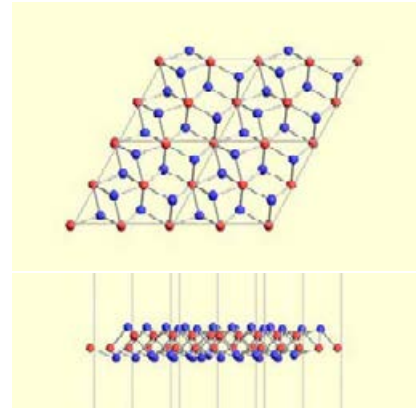


$\text{AsCa}_2$  (P)



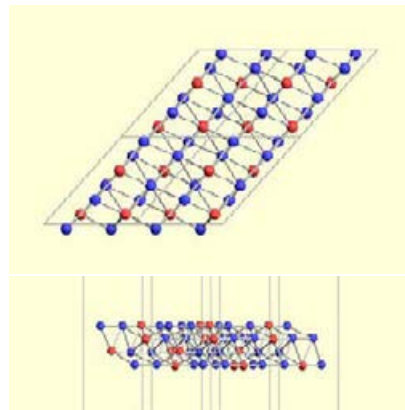
$\text{AsSc}_2$  (T)

×



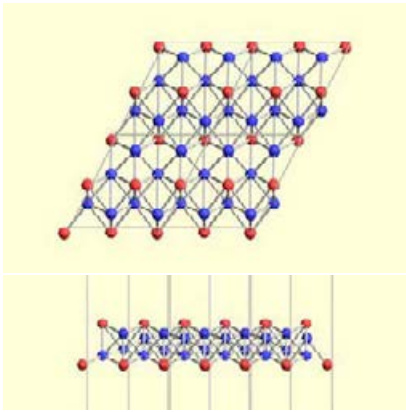
$\text{AsSc}_2$  (P)

×



$\text{AsTi}_2$  (H)

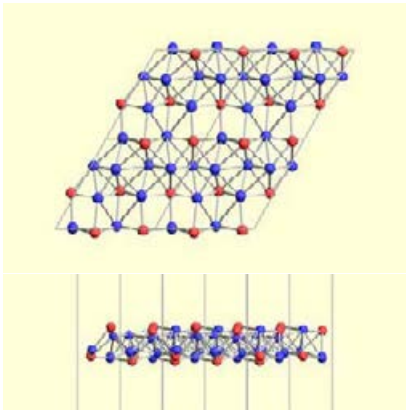
×



AsV<sub>2</sub> (T)

×

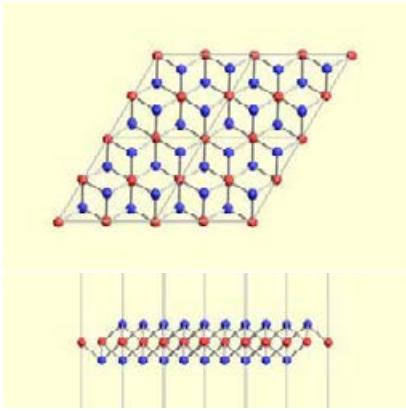
×



AsCr<sub>2</sub> (T)

×

×

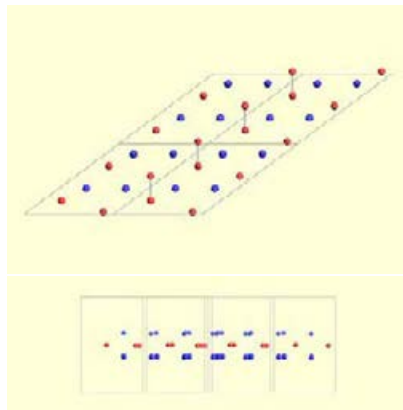


AsSe<sub>2</sub> (T)

×

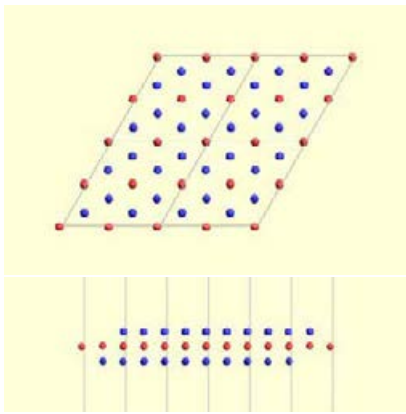
×

×



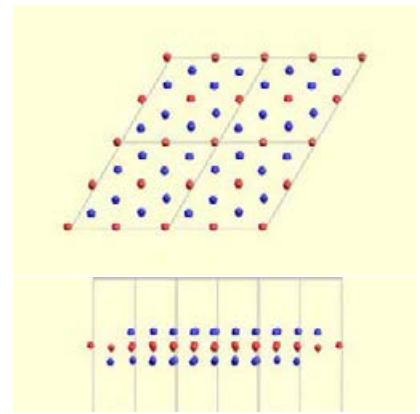
AsRb<sub>2</sub> (H)

×

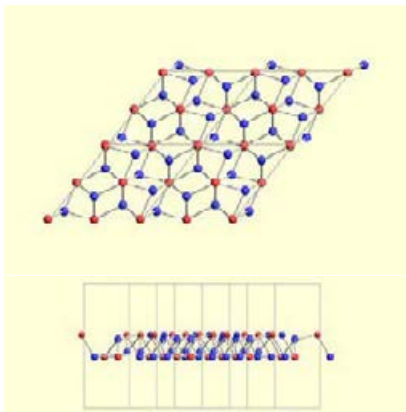


AsSr<sub>2</sub> (T)

×

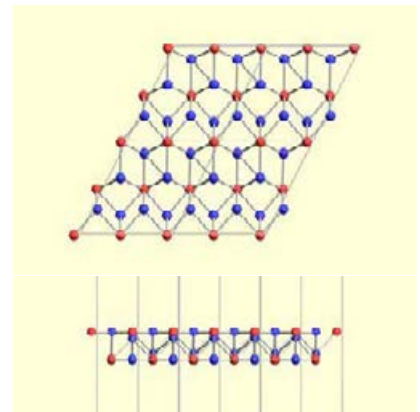


AsSr<sub>2</sub> (P)

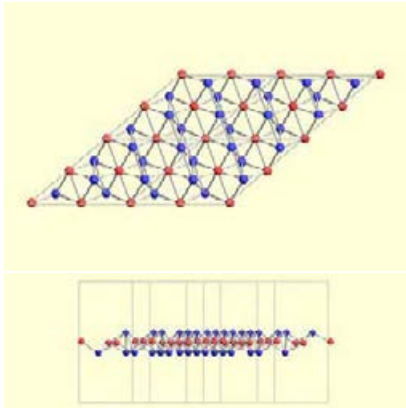


AsZr<sub>2</sub> (T)

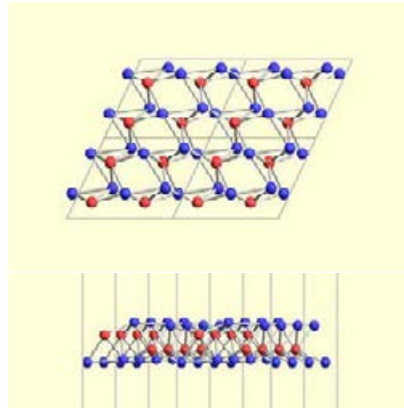
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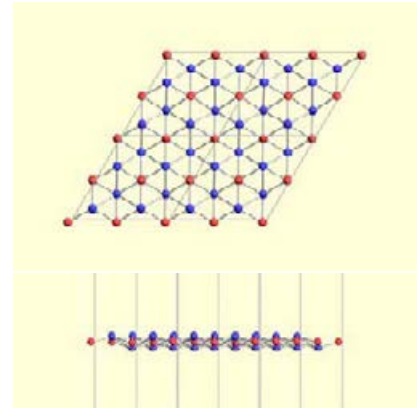
AsZr<sub>2</sub> (P)



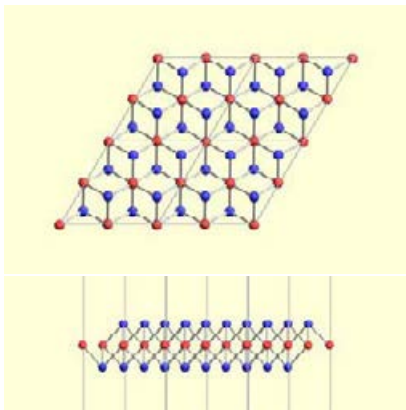
AsPd<sub>2</sub> (T)



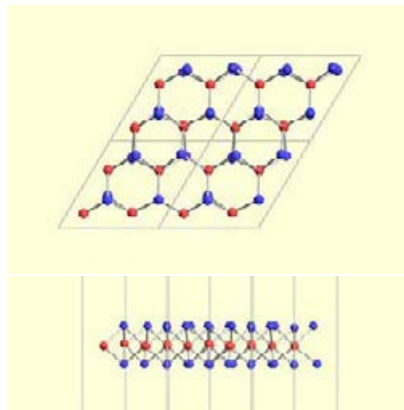
AsPd<sub>2</sub> (H)



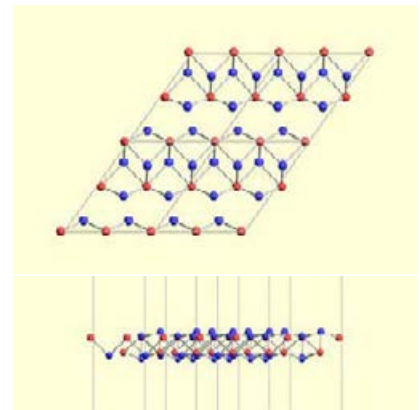
AsPd<sub>2</sub> (P)



AsSn<sub>2</sub> (T)

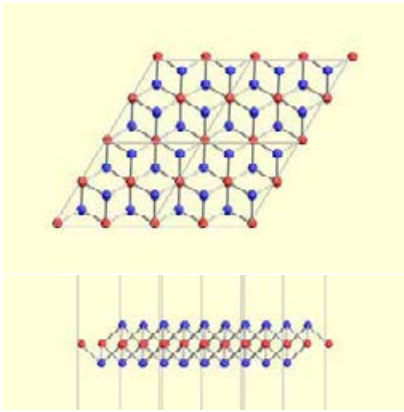


AsSn<sub>2</sub> (H)



AsSn<sub>2</sub> (P)

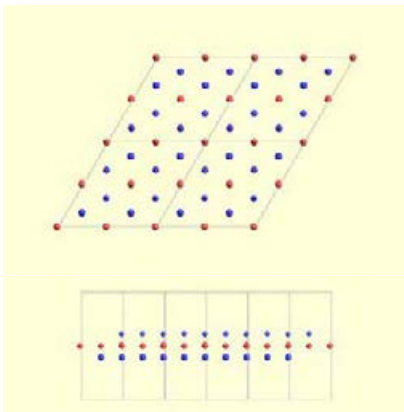




AsTe<sub>2</sub> (T)

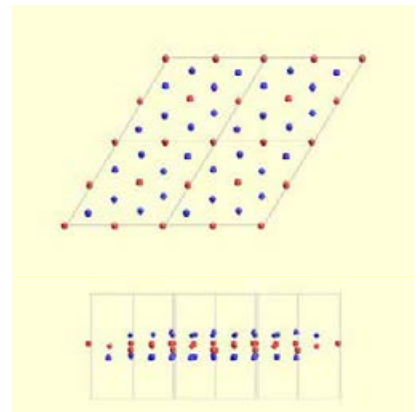
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×

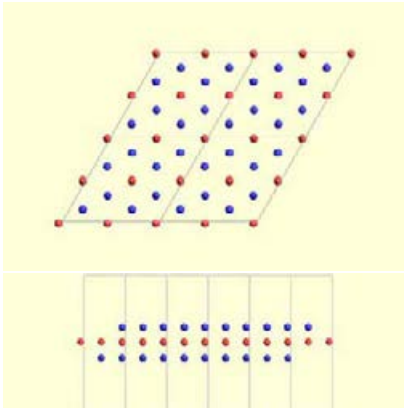


AsCs<sub>2</sub> (T)

×

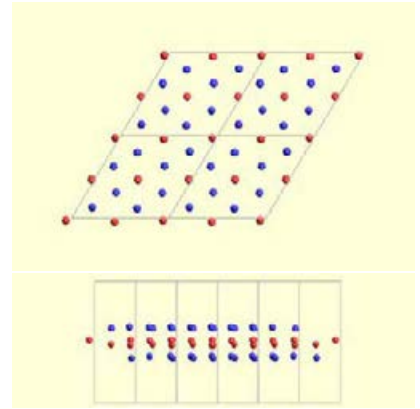


AsCs<sub>2</sub> (P)

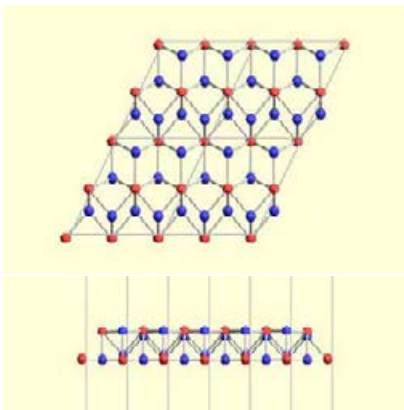


AsBa<sub>2</sub> (T)

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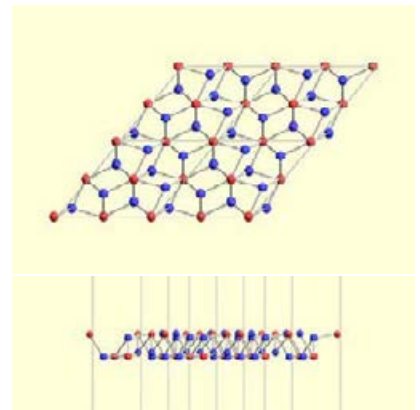


AsBa<sub>2</sub> (P)

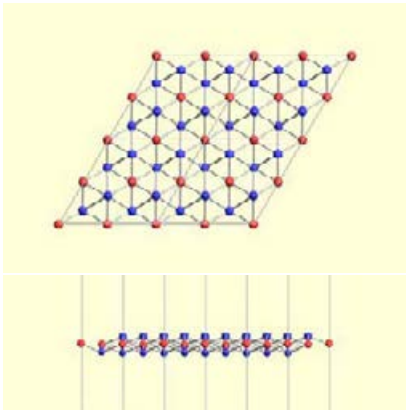


AsHf<sub>2</sub> (T)

×

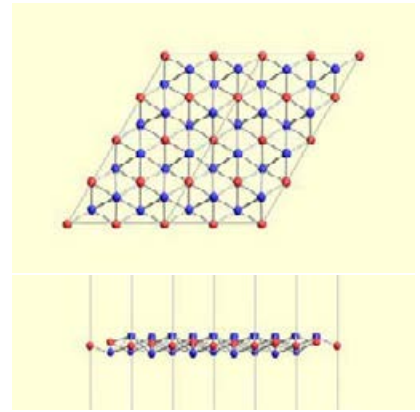


AsHf<sub>2</sub> (P)



SeLi<sub>2</sub> (T)

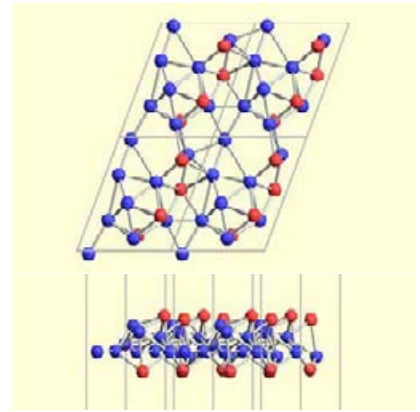
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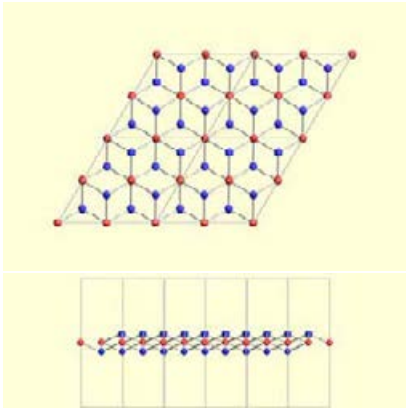
SeLi<sub>2</sub> (P)

×

×



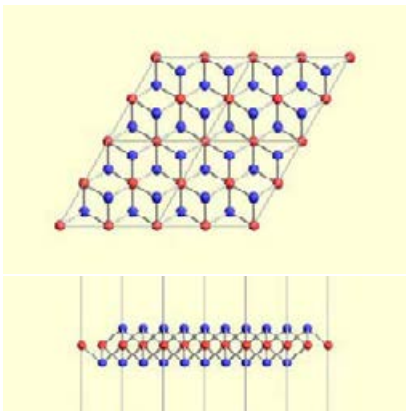
SeBe<sub>2</sub> (P)



SeNa<sub>2</sub> (T)

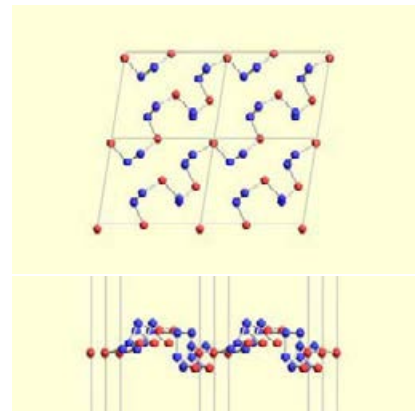
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×

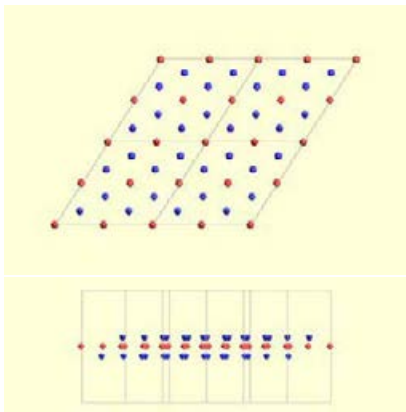


SeS<sub>2</sub> (T)

×

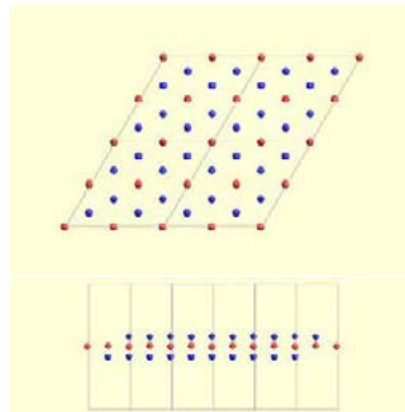


SeS<sub>2</sub> (P)

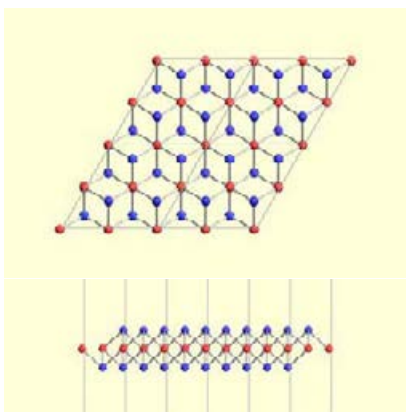


SeK<sub>2</sub> (T)

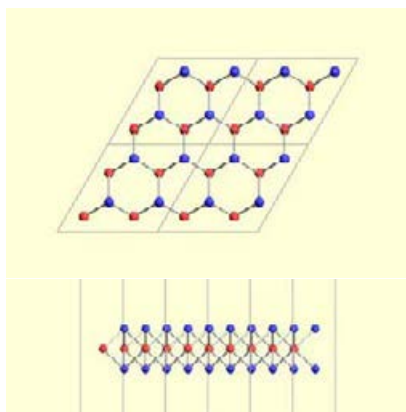
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SeK<sub>2</sub> (P)

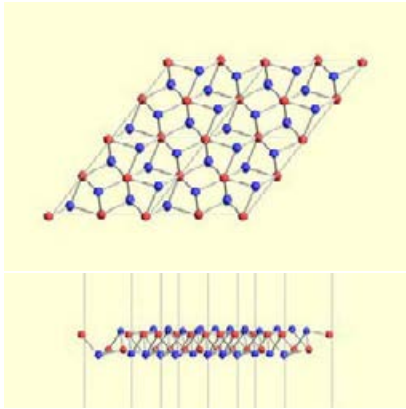


SeCa<sub>2</sub> (T)

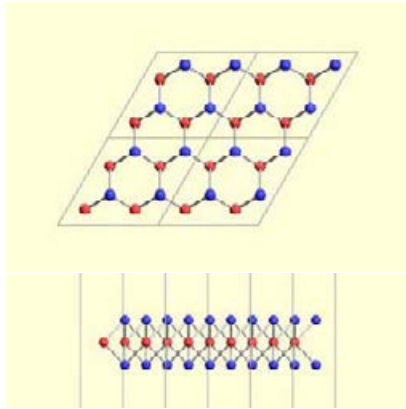


SeCa<sub>2</sub> (H)

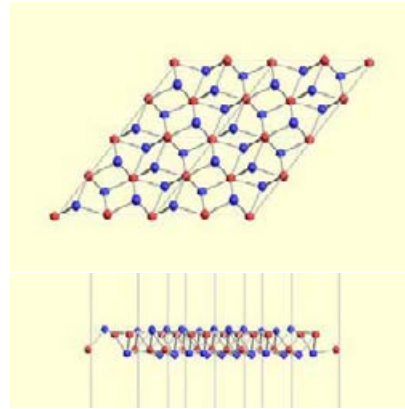
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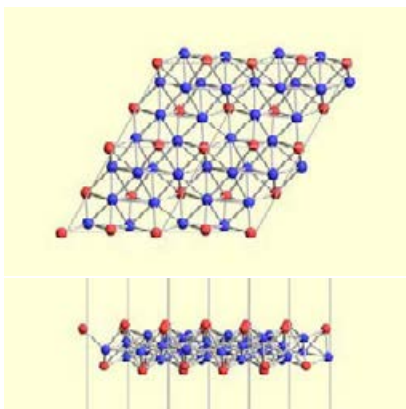
SeSc<sub>2</sub> (T)



SeSc<sub>2</sub> (H)



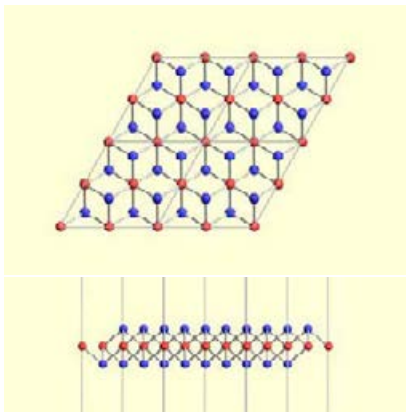
SeSc<sub>2</sub> (P)



SeV<sub>2</sub> (T)

×

×

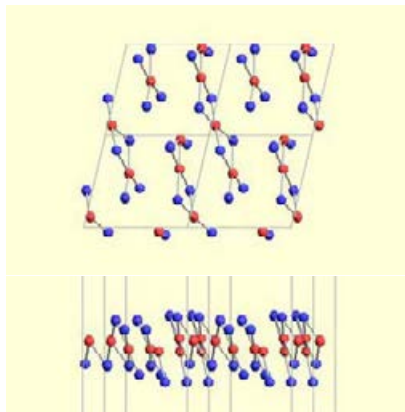


SeSe<sub>2</sub> (T)

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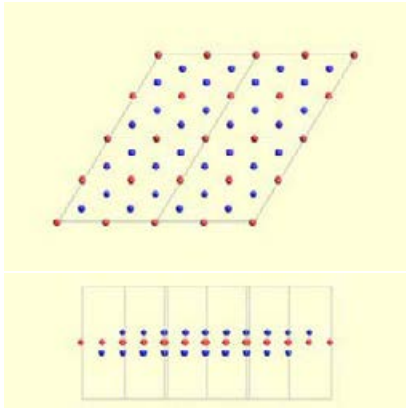
×

×



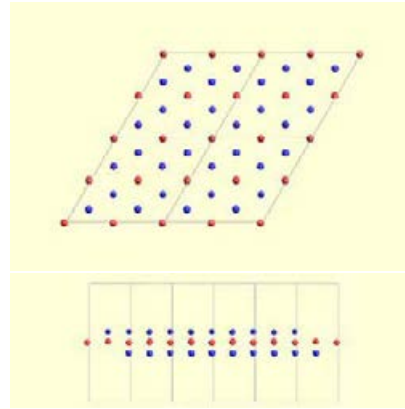
SeBr<sub>2</sub> (H)

×

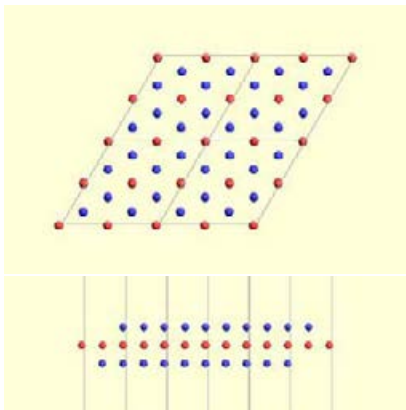


SeRb<sub>2</sub> (T)

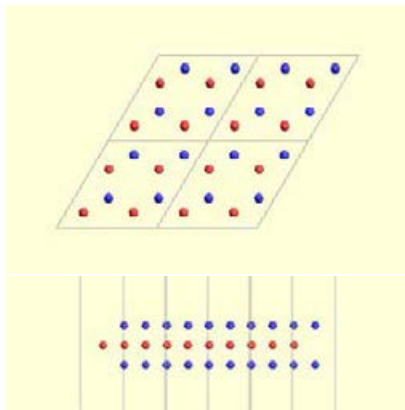
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SeRb<sub>2</sub> (P)

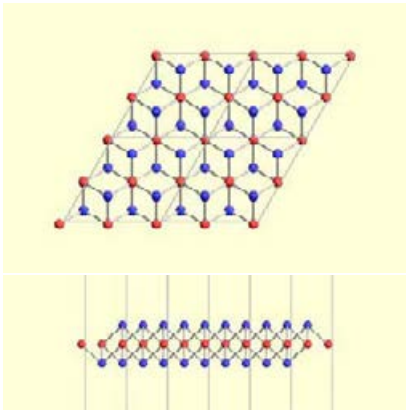


SeSr<sub>2</sub> (T)

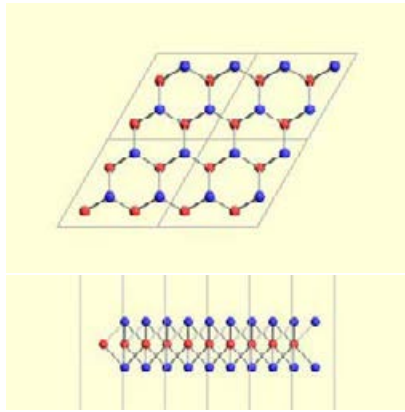


SeSr<sub>2</sub> (H)

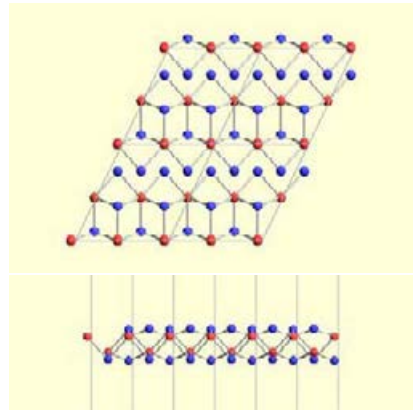
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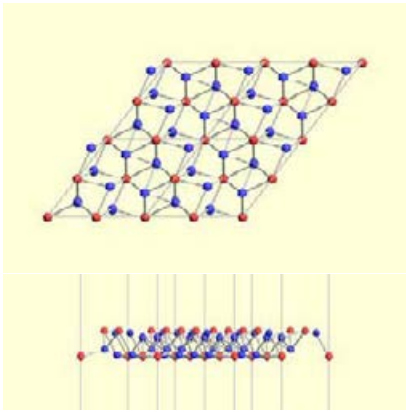
SeY<sub>2</sub> (T)



SeY<sub>2</sub> (H)

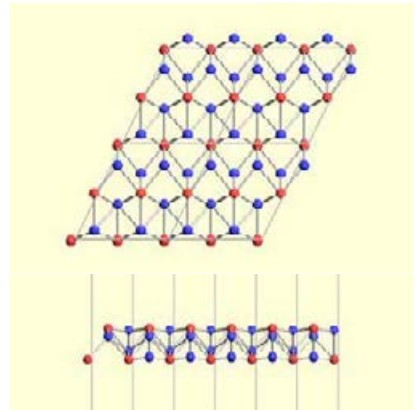


SeY<sub>2</sub> (P)

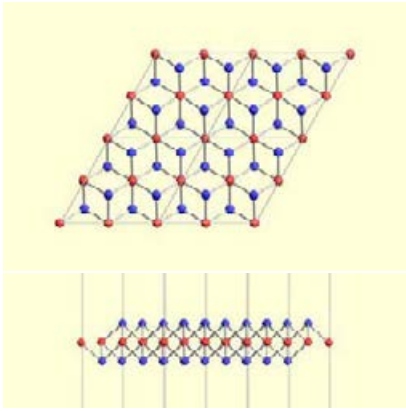


SeZr<sub>2</sub> (T)

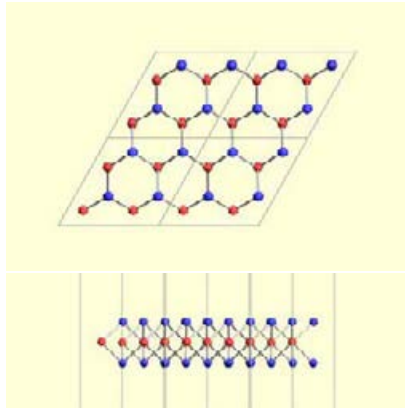
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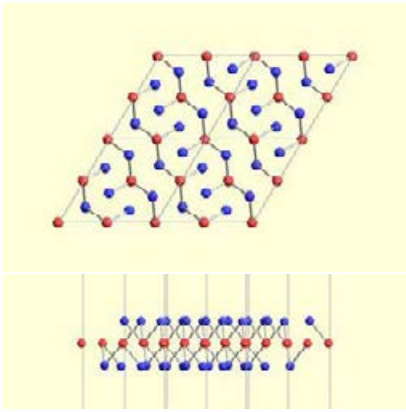


SeIn<sub>2</sub> (T)



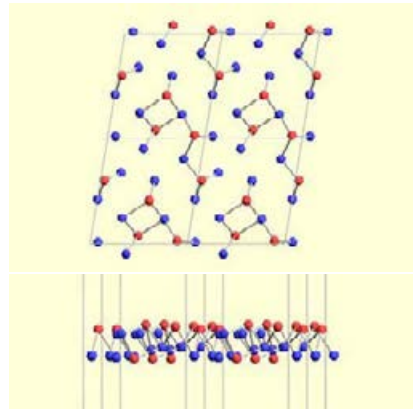
SeIn<sub>2</sub> (H)

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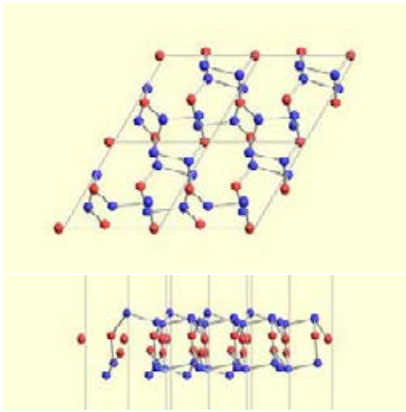
SeSn<sub>2</sub> (T)

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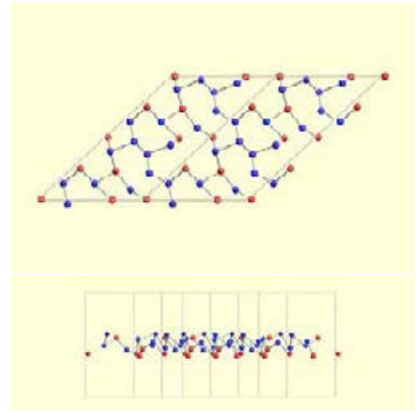
SeSn<sub>2</sub> (P)



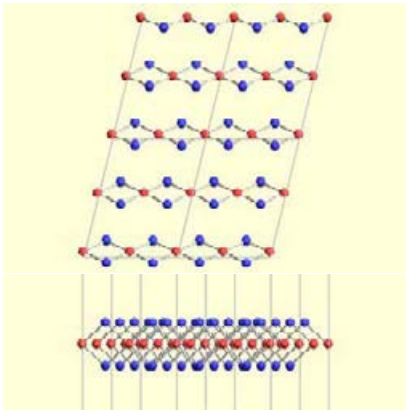


SeSb<sub>2</sub> (T)

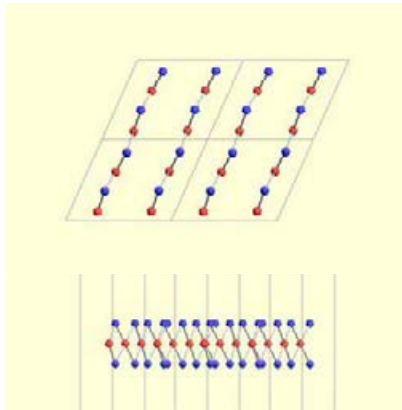
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SeSb<sub>2</sub> (P)

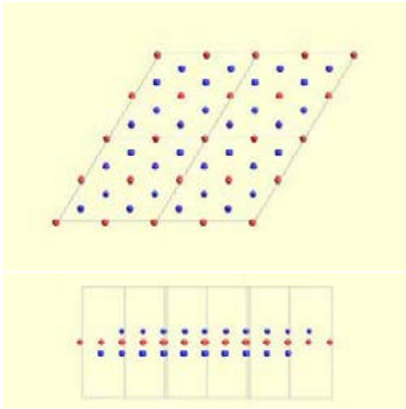


SeI<sub>2</sub> (T)



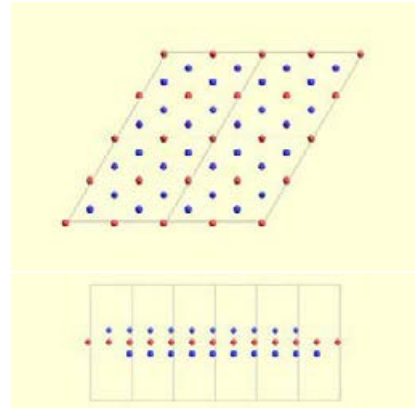
SeI<sub>2</sub> (H)

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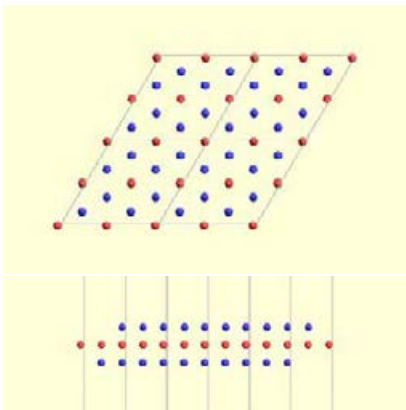


SeCs<sub>2</sub> (T)

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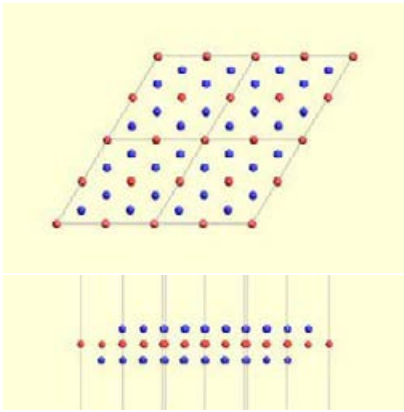
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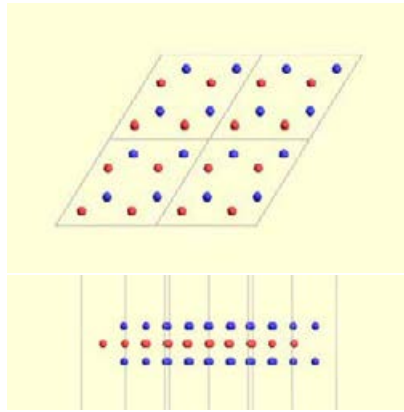
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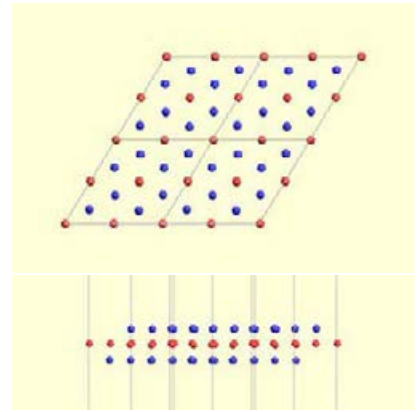
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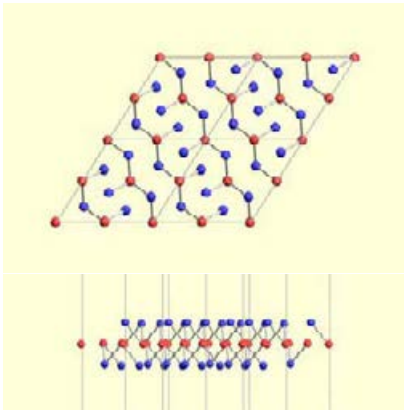
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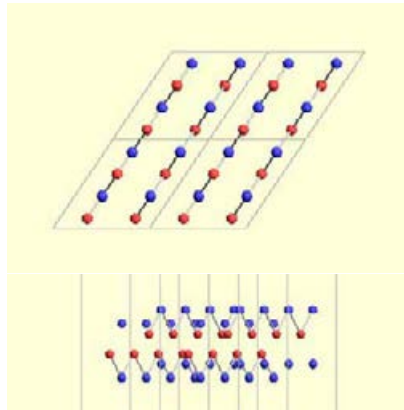
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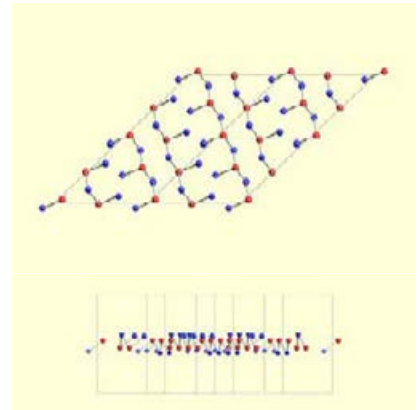
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SePb<sub>2</sub> (T)



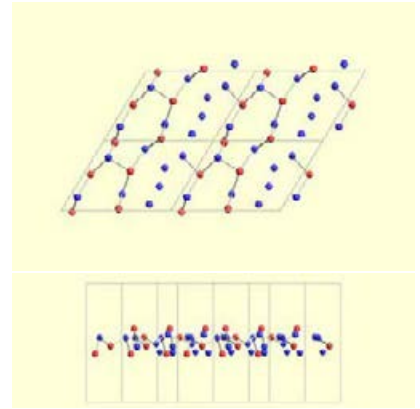
SePb<sub>2</sub> (H)



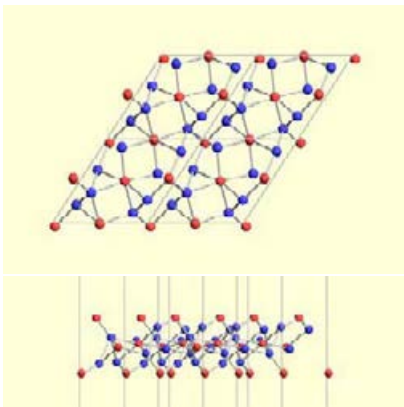
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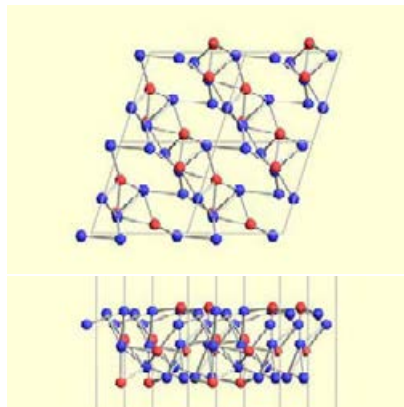
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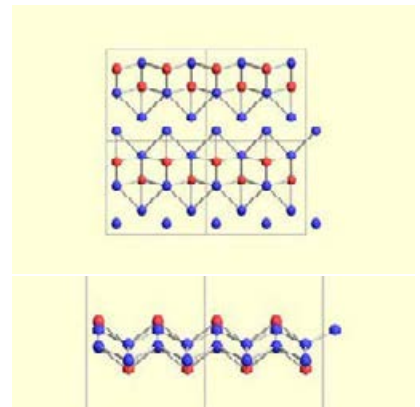
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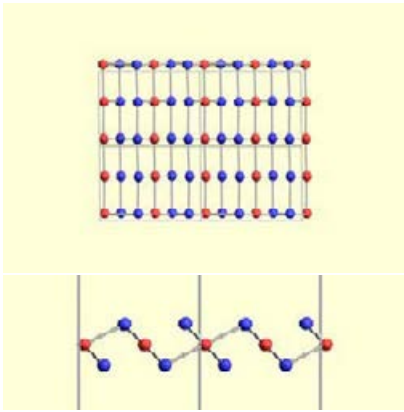
BrLi<sub>2</sub> (T)



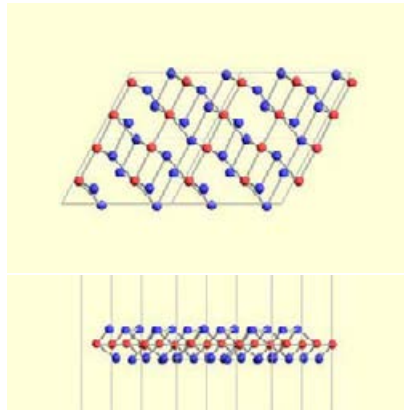
BrLi<sub>2</sub> (H)



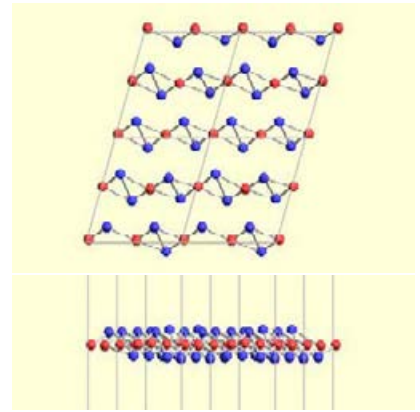
BrLi<sub>2</sub> (P)



$\text{BrF}_2$  (T)



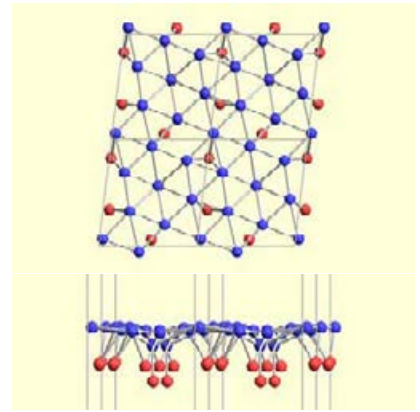
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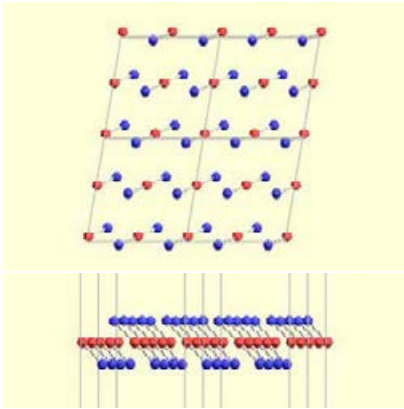
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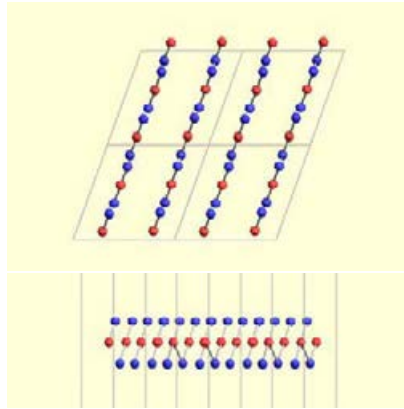
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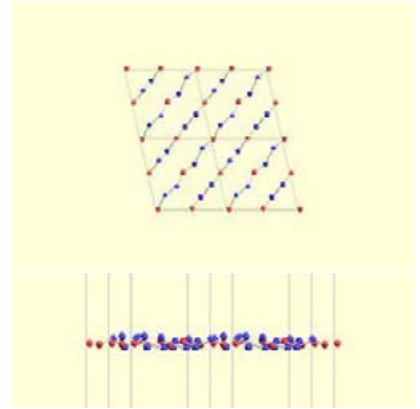
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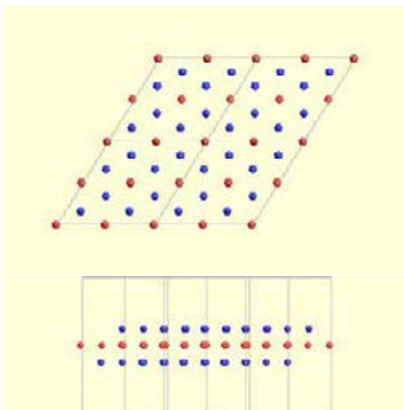
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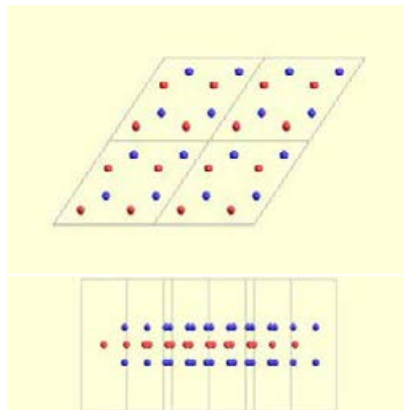
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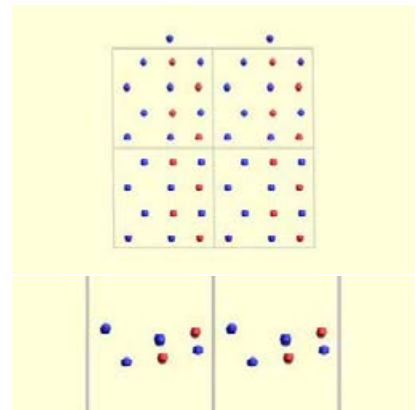
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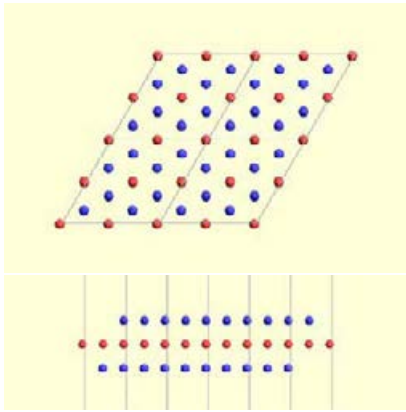
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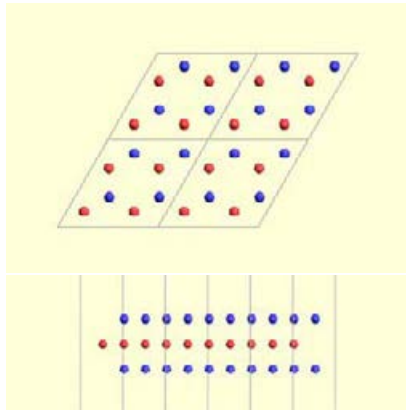
$\text{BrK}_2$  (H)



$\text{BrK}_2$  (P)



BrCa<sub>2</sub> (T)

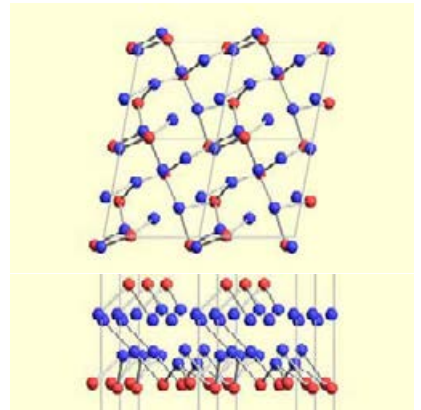


BrCa<sub>2</sub> (H)

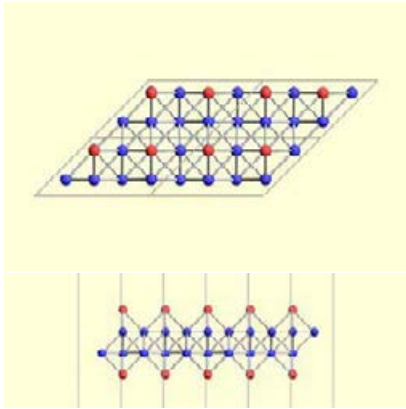
×

×

×



BrSc<sub>2</sub> (P)



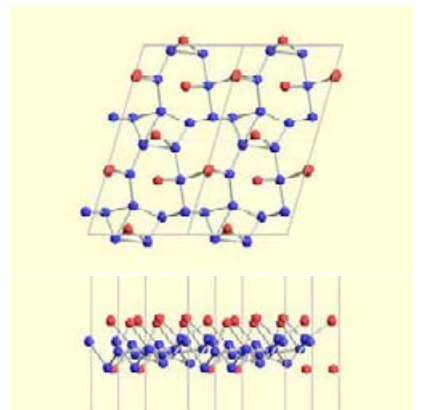
BrTi<sub>2</sub> (T)

×

×

×

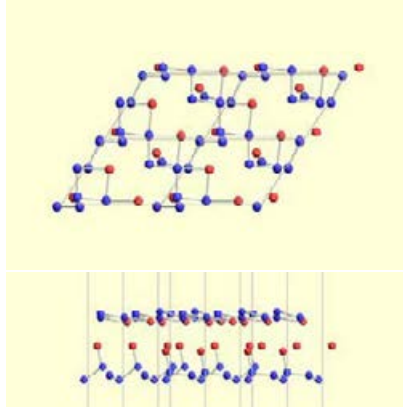
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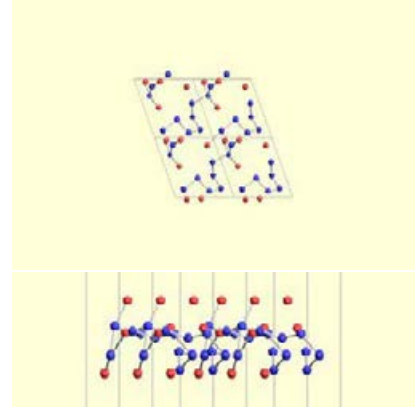
BrGe<sub>2</sub> (P)



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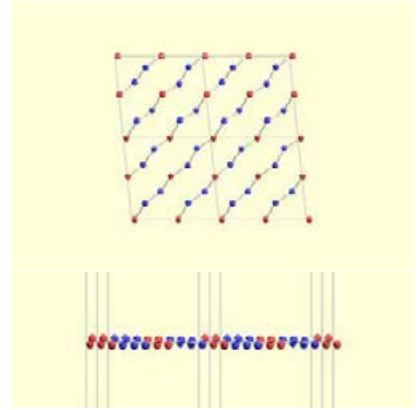
BrSe<sub>2</sub> (H)



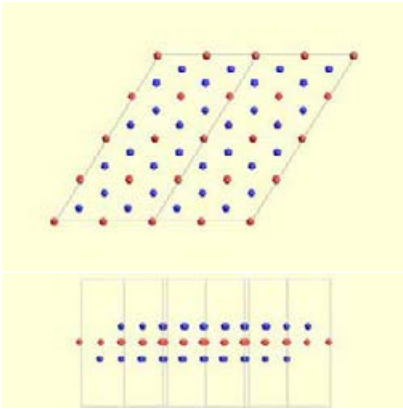
BrSe<sub>2</sub> (P)

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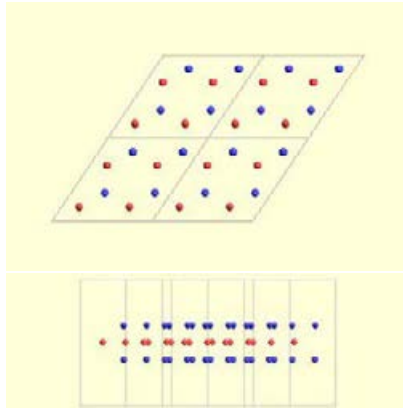
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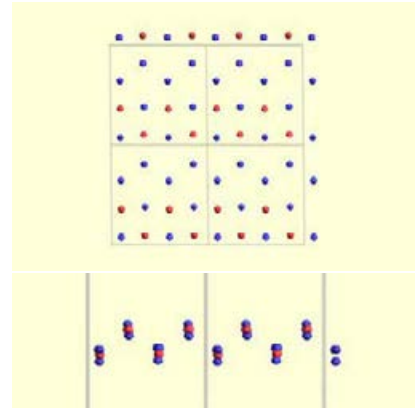
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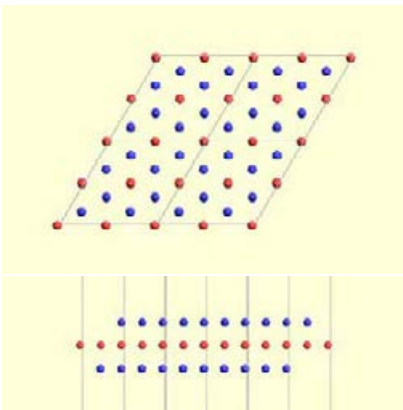
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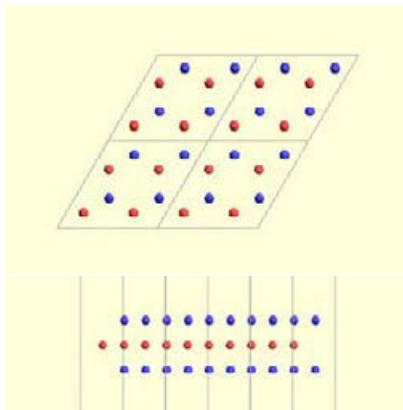
BrRb<sub>2</sub> (H)



BrRb<sub>2</sub> (P)



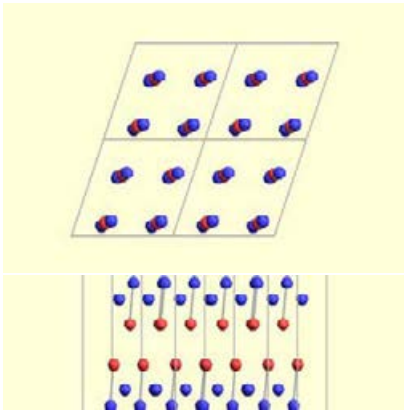
BrSr<sub>2</sub> (T)



BrSr<sub>2</sub> (H)

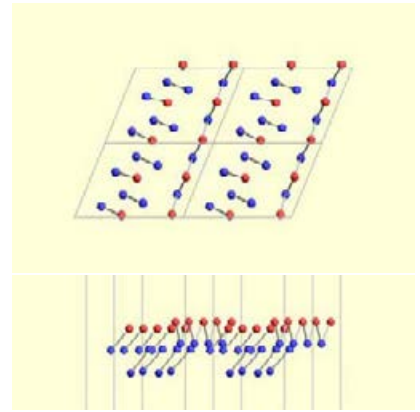
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BrSn<sub>2</sub> (T)

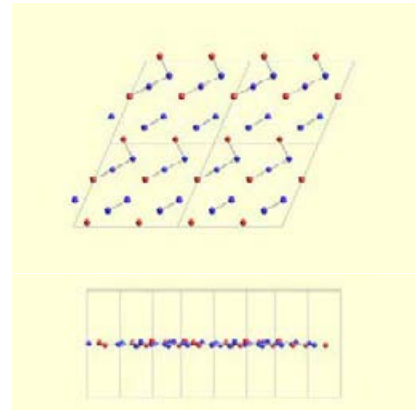
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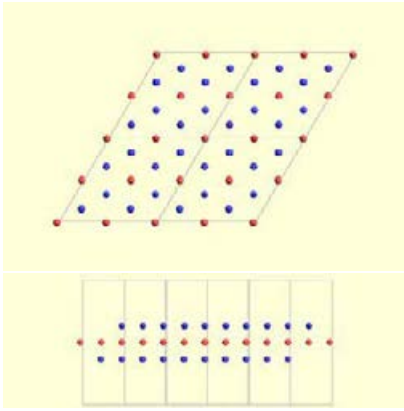
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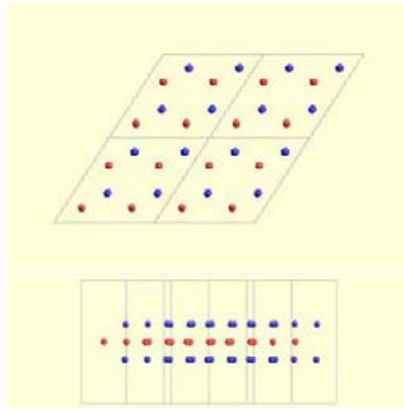
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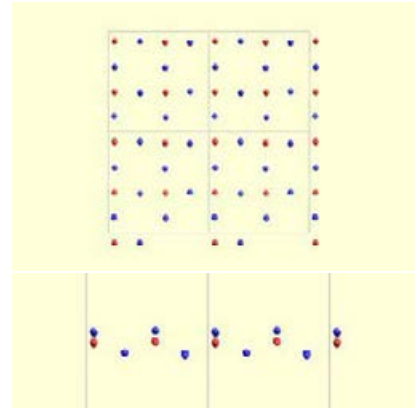
BrI<sub>2</sub> (P)



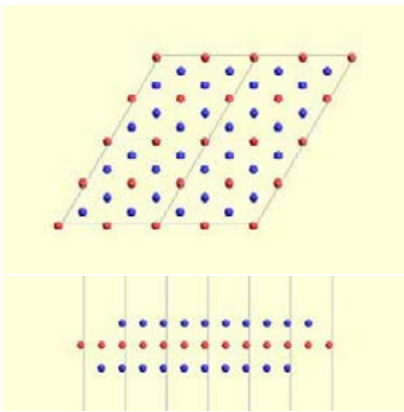
BrCs<sub>2</sub> (T)



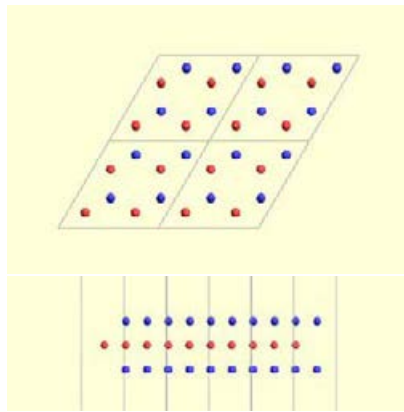
BrCs<sub>2</sub> (H)



BrCs<sub>2</sub> (P)

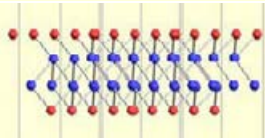
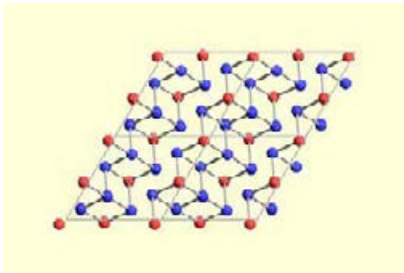


BrBa<sub>2</sub> (T)

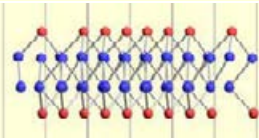
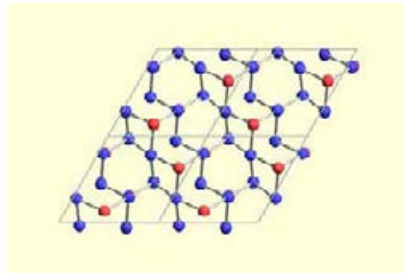


BrBa<sub>2</sub> (H)

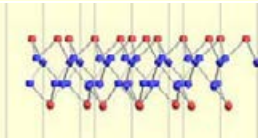
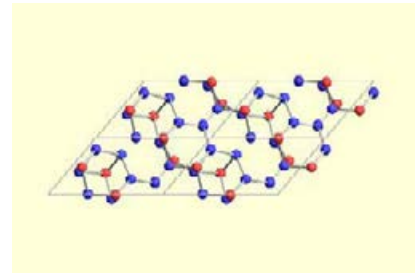
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BrHf<sub>2</sub> (T)



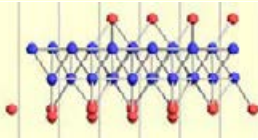
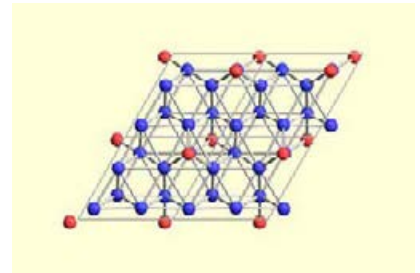
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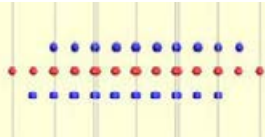
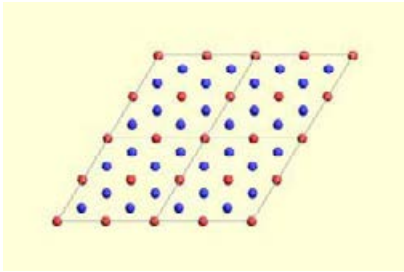
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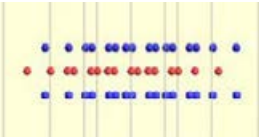
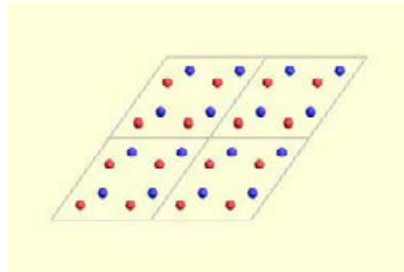
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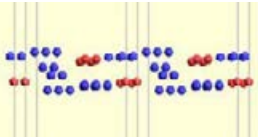
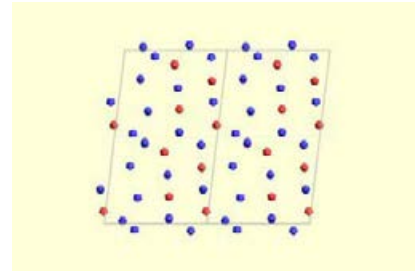
BrRe<sub>2</sub> (P)



BrTl<sub>2</sub> (T)



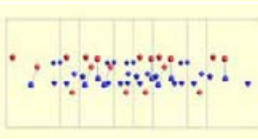
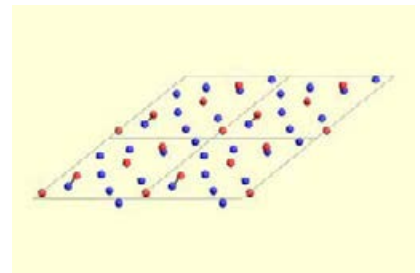
BrTl<sub>2</sub> (H)



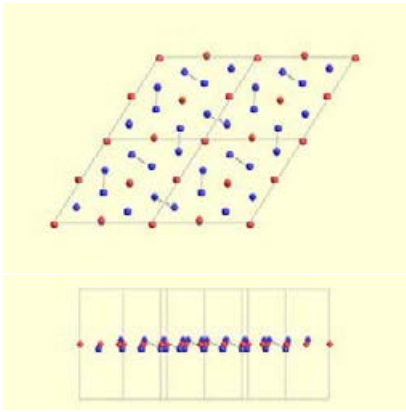
BrTl<sub>2</sub> (P)

×

×

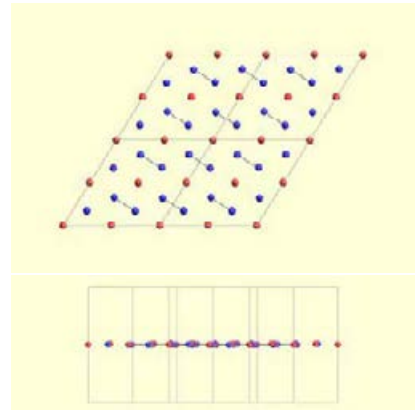


BrPb<sub>2</sub> (P)

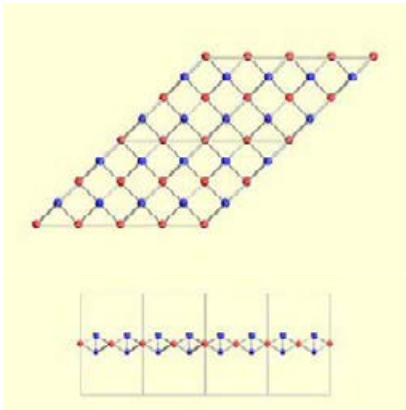


RbN<sub>2</sub> (T)

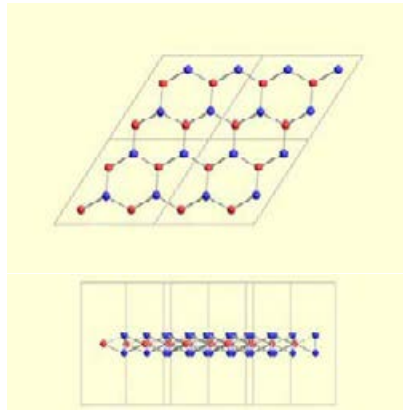
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RbN<sub>2</sub> (P)

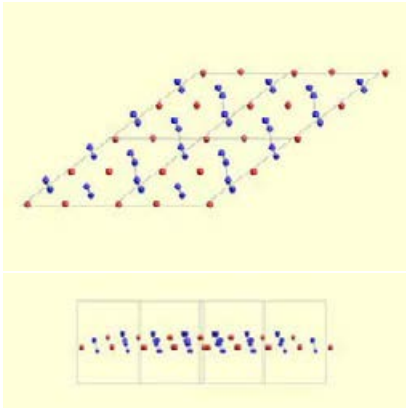


RbF<sub>2</sub> (T)



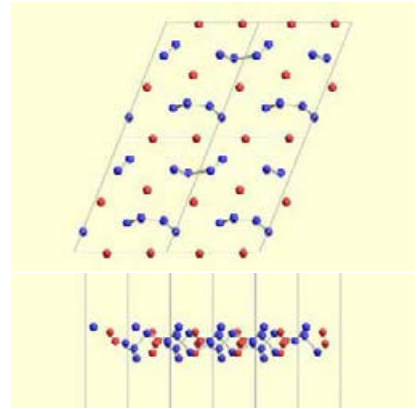
RbF<sub>2</sub> (H)

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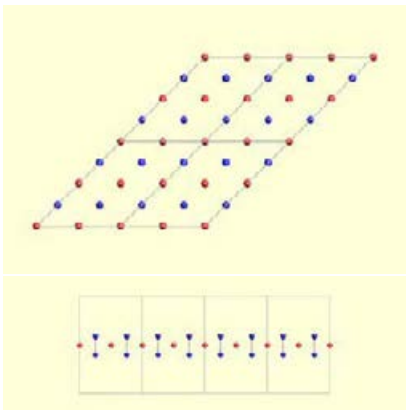


RbS<sub>2</sub> (T)

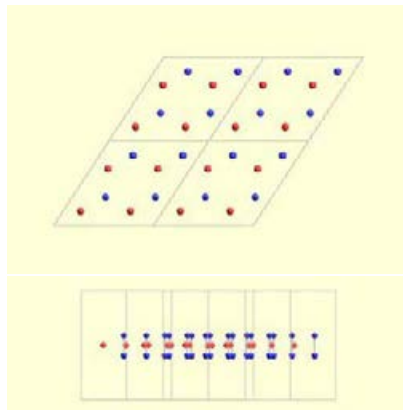
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RbS<sub>2</sub> (P)

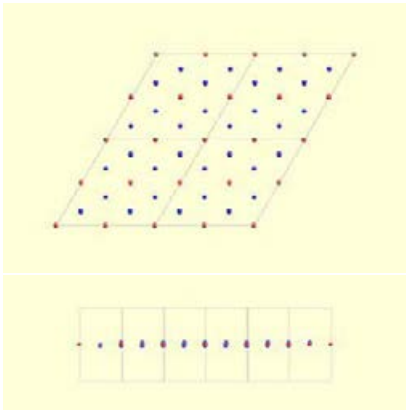


RbCl<sub>2</sub> (T)



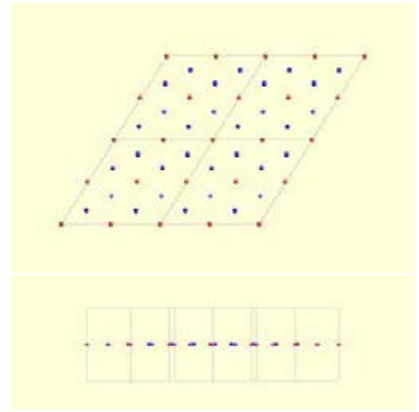
RbCl<sub>2</sub> (H)

×



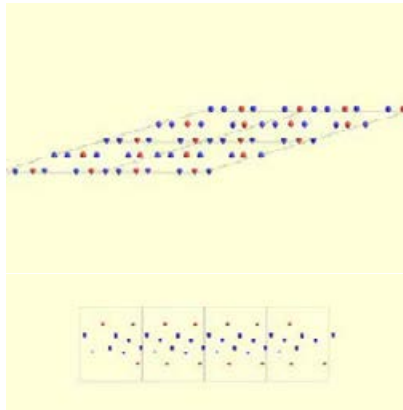
RbK<sub>2</sub> (T)

×



RbK<sub>2</sub> (P)

×

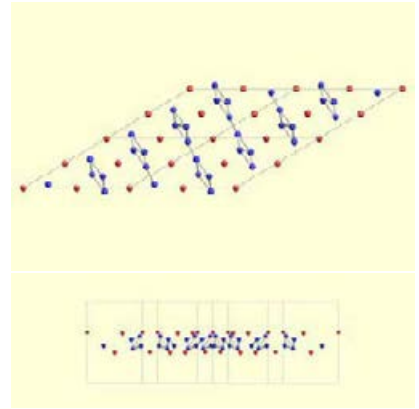


RbCa<sub>2</sub> (H)

×

×

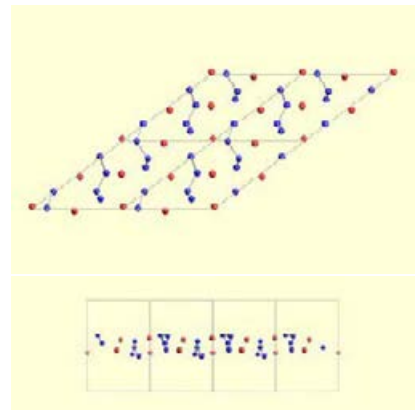
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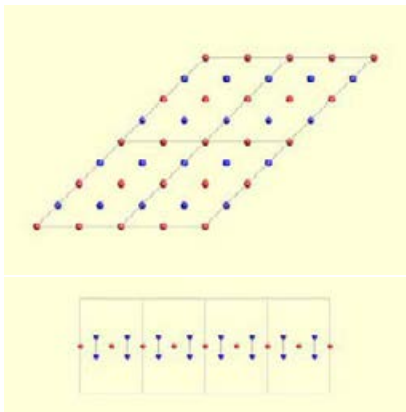
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×

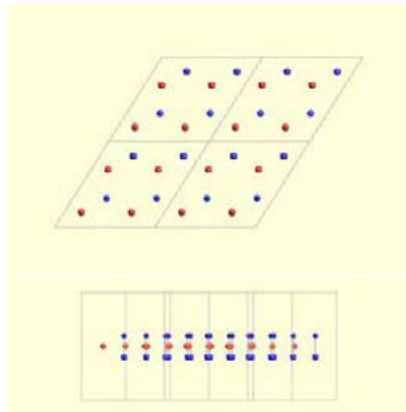
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RbSe<sub>2</sub> (P)

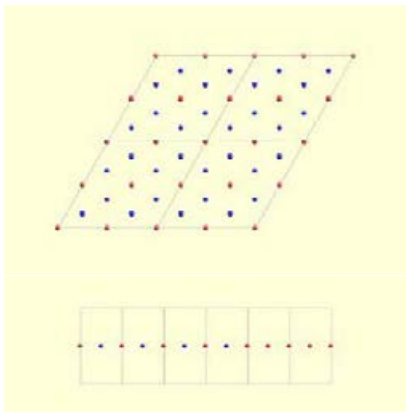


RbBr<sub>2</sub> (T)

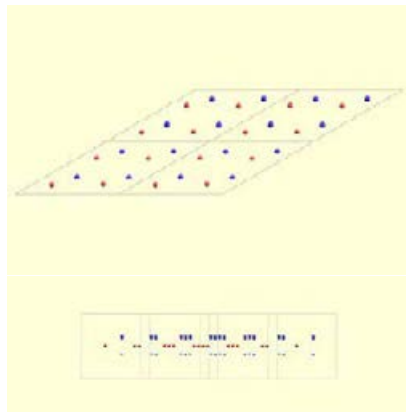


RbBr<sub>2</sub> (H)

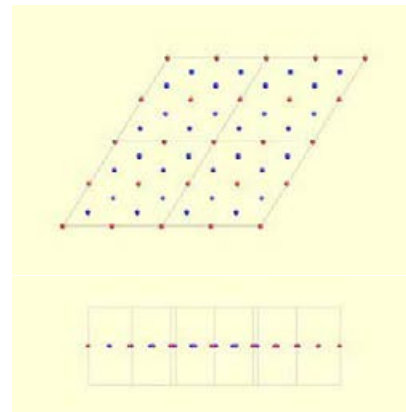
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RbSr<sub>2</sub> (T)

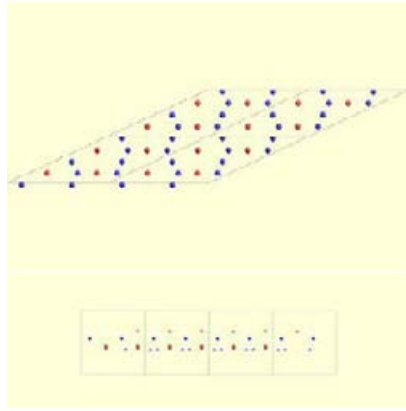


RbSr<sub>2</sub> (H)



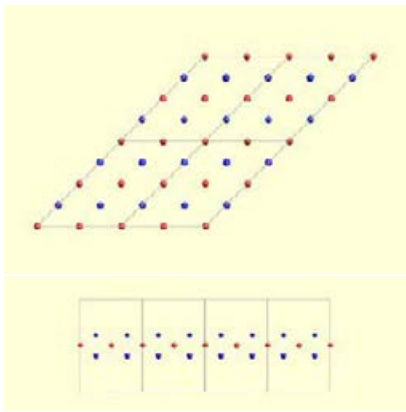
RbSr<sub>2</sub> (P)

×



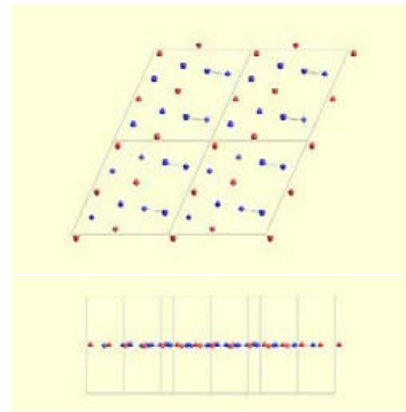
RbY<sub>2</sub> (H)

×



RbI<sub>2</sub> (T)

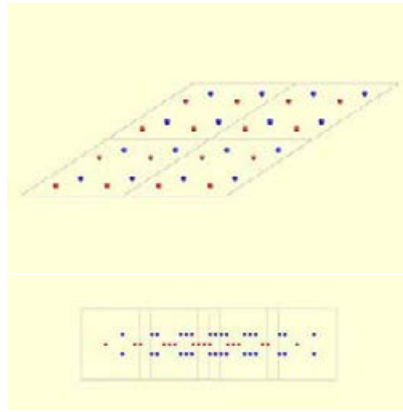
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RbI<sub>2</sub> (P)

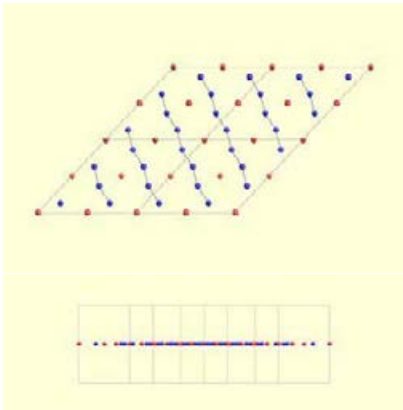


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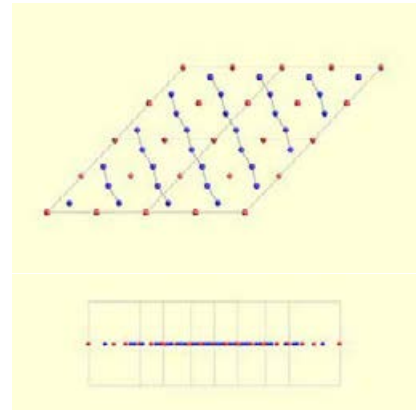
RbBa<sub>2</sub> (H)

×

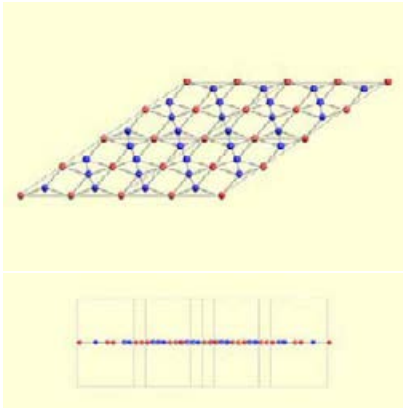


RbAu<sub>2</sub> (T)

×

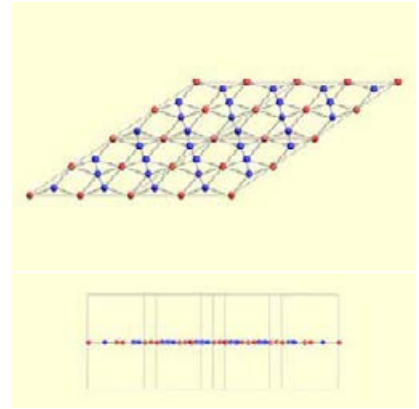


RbAu<sub>2</sub> (P)



SrB<sub>2</sub> (T)

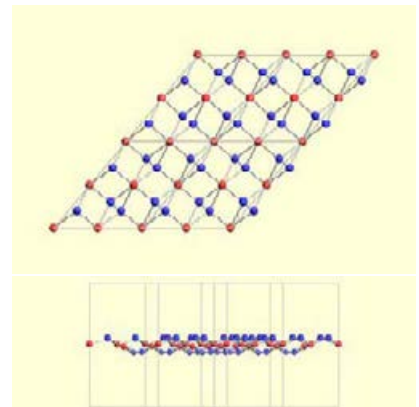
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SrB<sub>2</sub> (P)

×

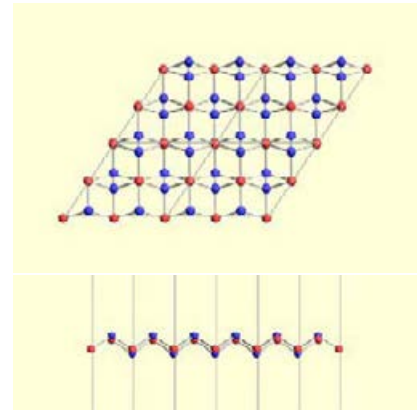
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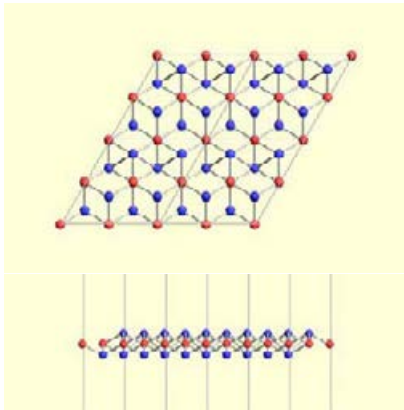
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×

×

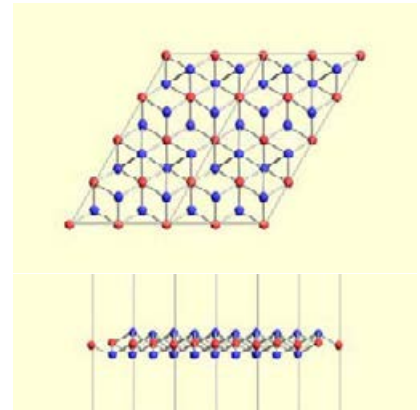


SrN<sub>2</sub> (P)



SrF<sub>2</sub> (T)

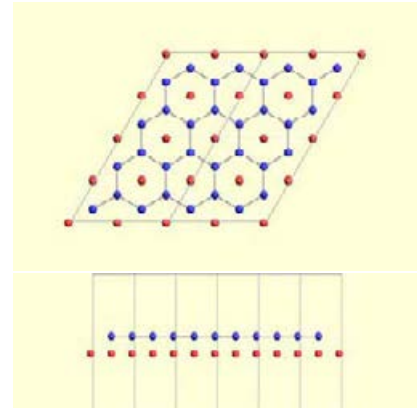
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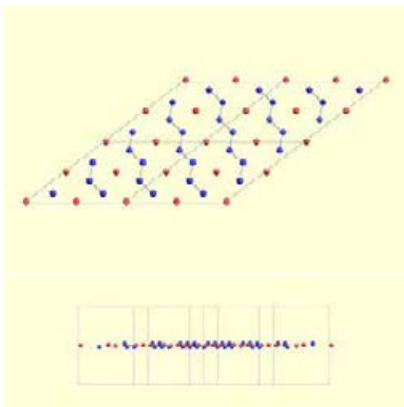
SrF<sub>2</sub> (P)

×

×

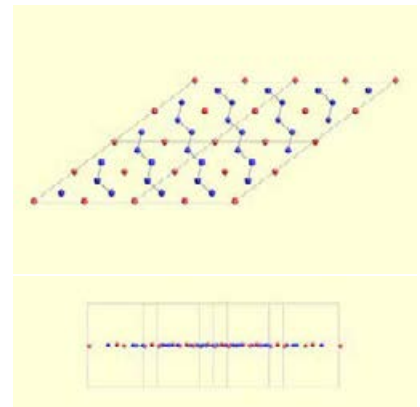


SrAl<sub>2</sub> (P)

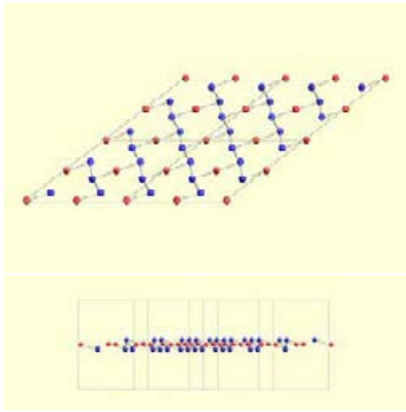


SrSi<sub>2</sub> (T)

×

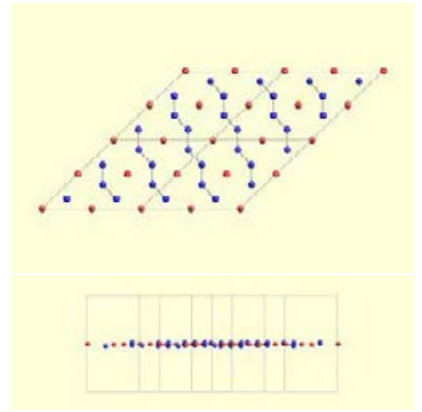


SrSi<sub>2</sub> (P)



SrP<sub>2</sub> (T)

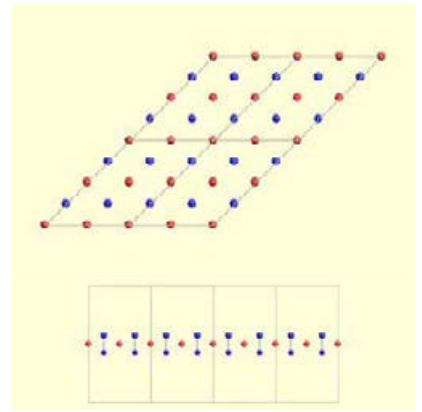
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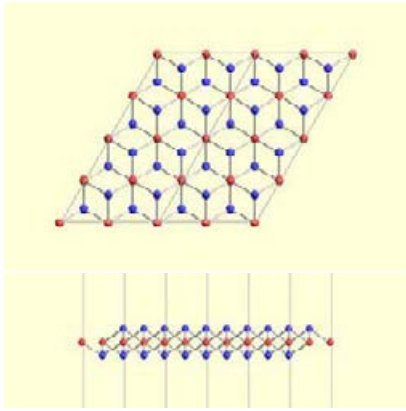
SrP<sub>2</sub> (P)

×

×

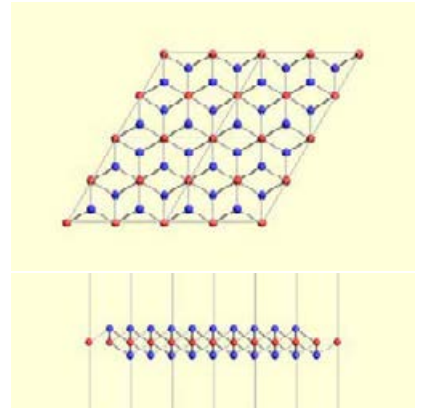


SrS<sub>2</sub> (P)



SrCl<sub>2</sub> (T)

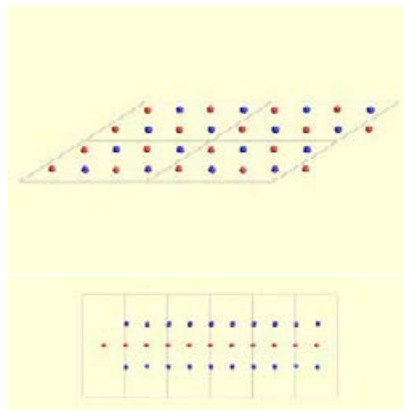
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SrCl<sub>2</sub> (P)

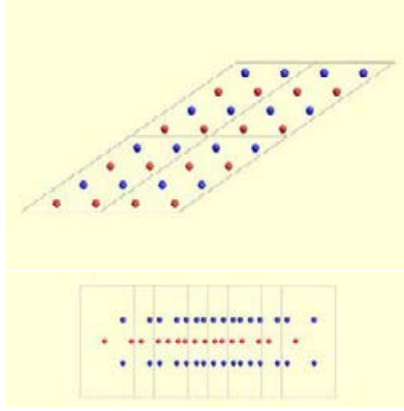
×

×



SrK<sub>2</sub> (H)

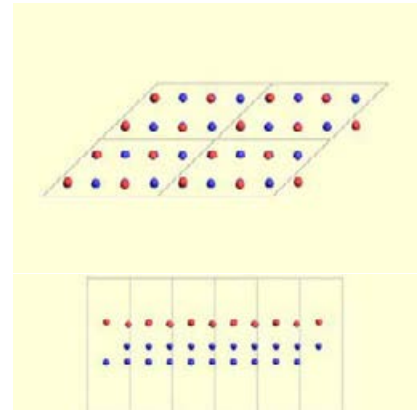
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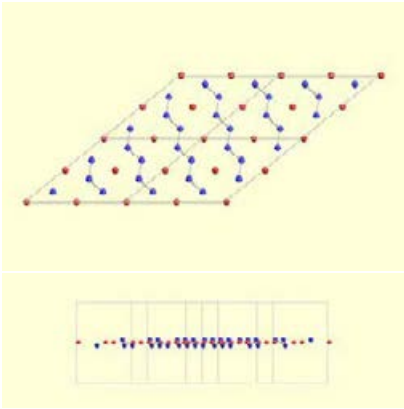
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×

×

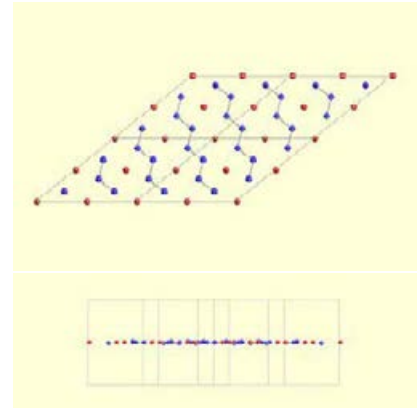


SrSe<sub>2</sub> (P)



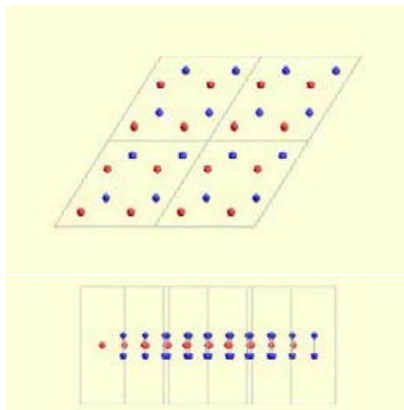
SrGe<sub>2</sub> (T)

×



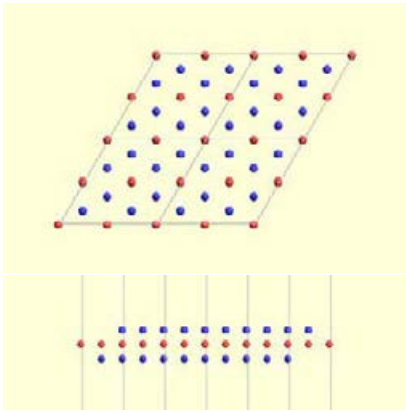
SrGe<sub>2</sub> (P)

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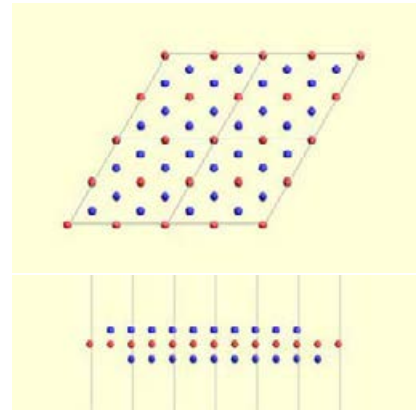
SrSe<sub>2</sub> (H)

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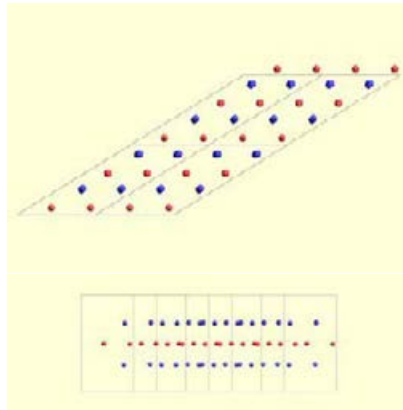
SrBr<sub>2</sub> (T)

×



SrBr<sub>2</sub> (P)

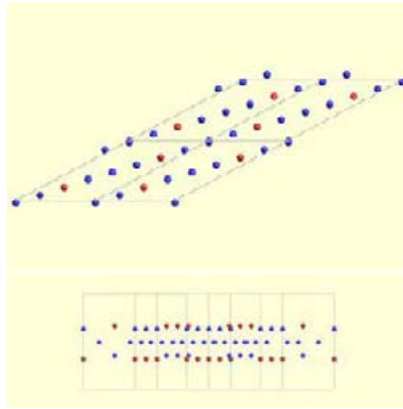
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SrSr<sub>2</sub> (H)

×

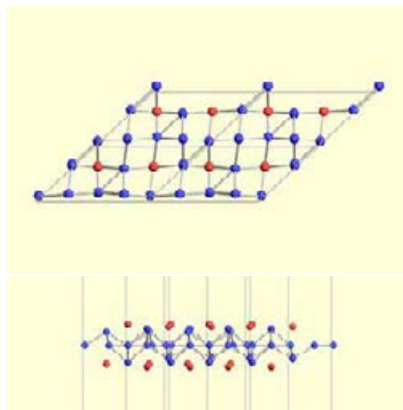
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SrY<sub>2</sub> (H)

×

×

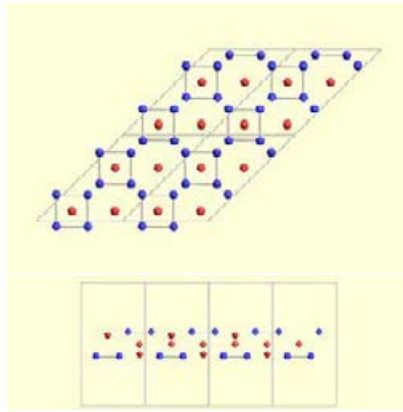


SrPd<sub>2</sub> (H)

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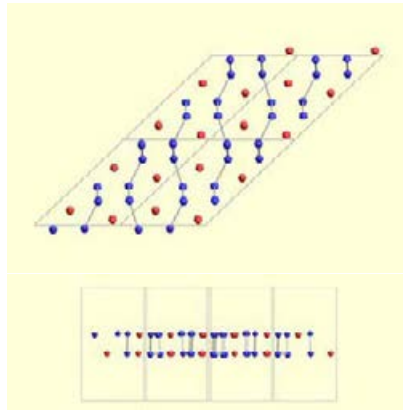
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SrAg<sub>2</sub> (H)

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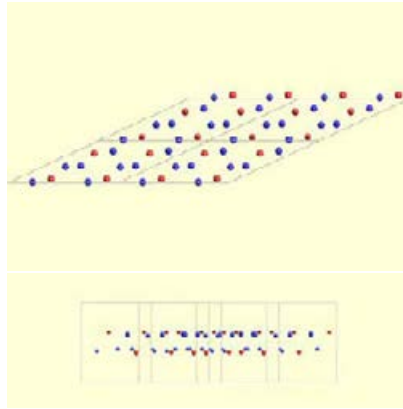
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SrCd<sub>2</sub> (H)

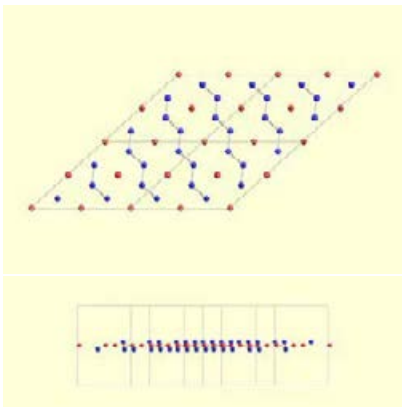
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×



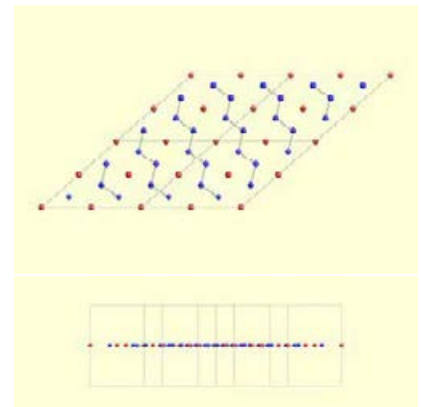
SrIn<sub>2</sub> (H)

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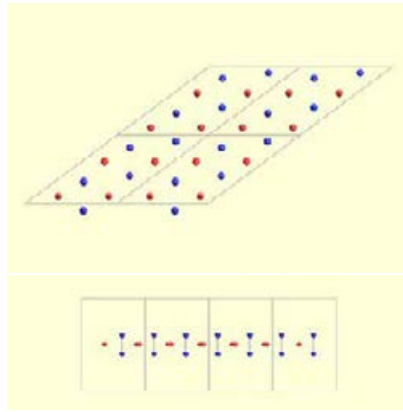
SrSn<sub>2</sub> (T)

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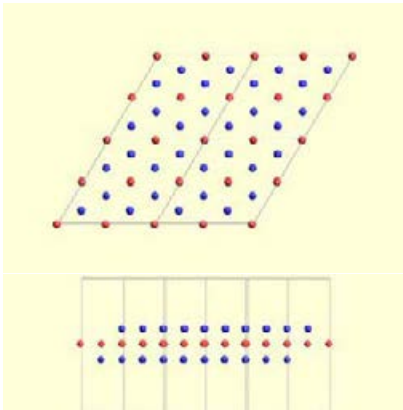
SrSn<sub>2</sub> (P)

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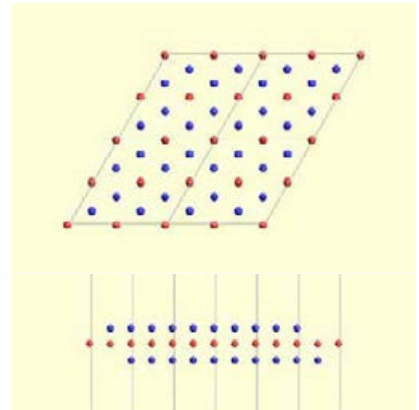
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SrSb<sub>2</sub> (H)



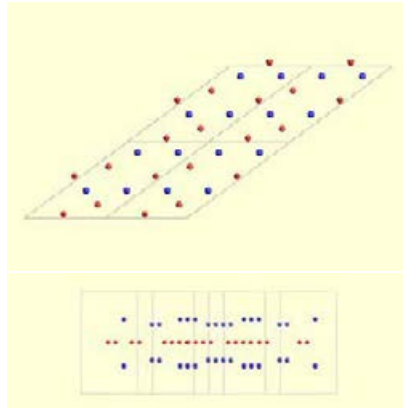
SrI<sub>2</sub> (T)

×



SrI<sub>2</sub> (P)

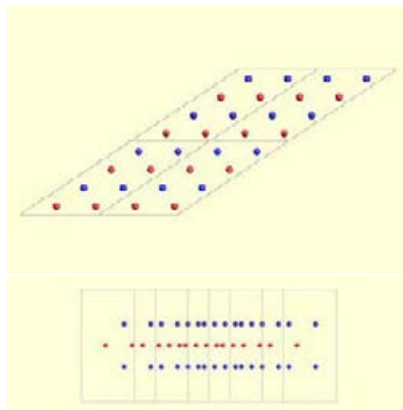
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SrCs<sub>2</sub> (H)

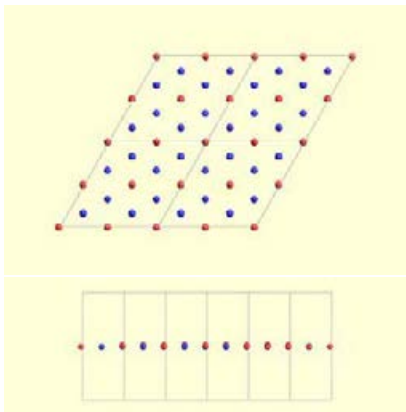
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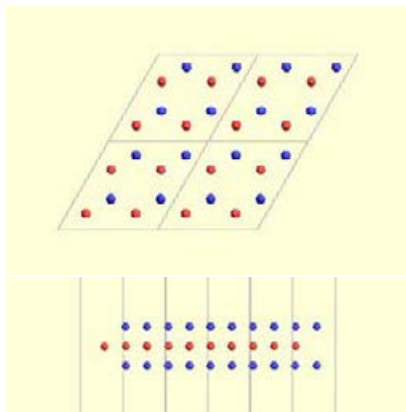


SrBa<sub>2</sub> (H)

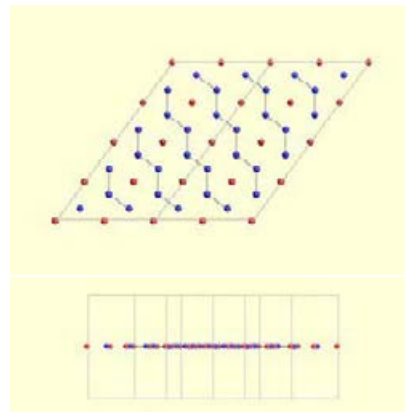
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SrAu<sub>2</sub> (T)

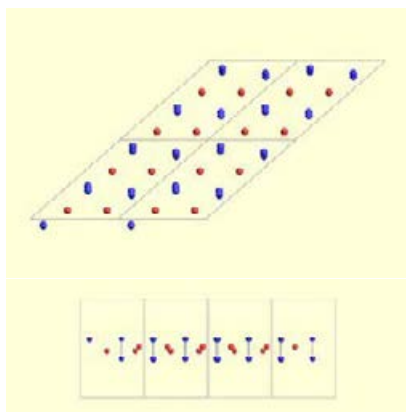


SrAu<sub>2</sub> (H)



SrAu<sub>2</sub> (P)

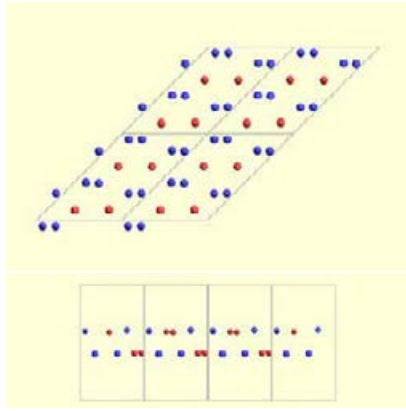
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SrHg<sub>2</sub> (H)

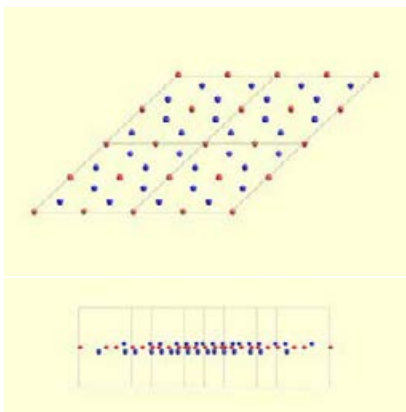
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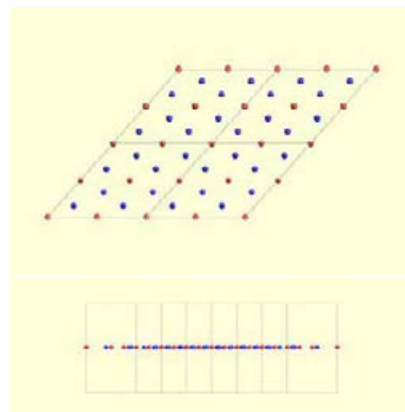
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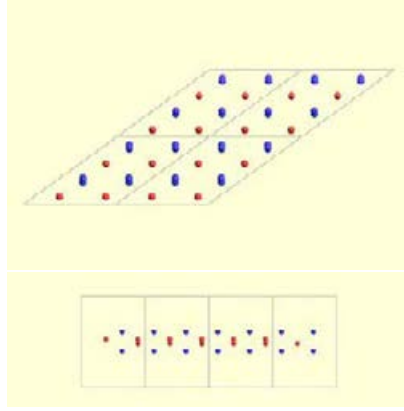
SrPb<sub>2</sub> (T)

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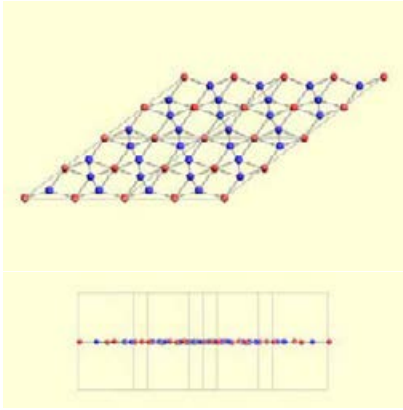
SrPb<sub>2</sub> (P)

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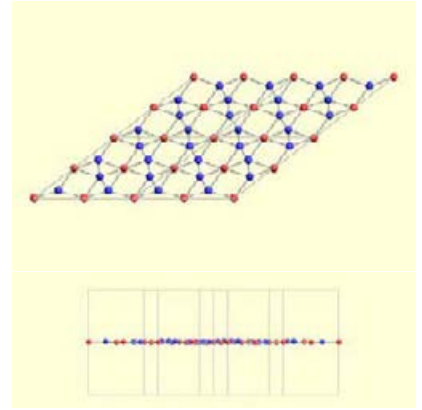
SrBi<sub>2</sub> (H)

×



YB<sub>2</sub> (T)

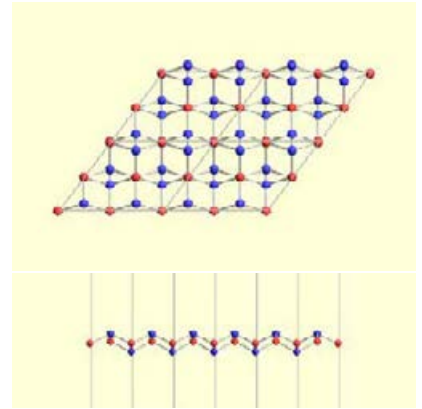
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YB<sub>2</sub> (P)

×

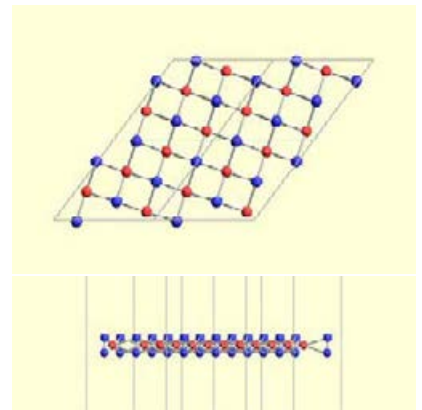
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YC<sub>2</sub> (P)

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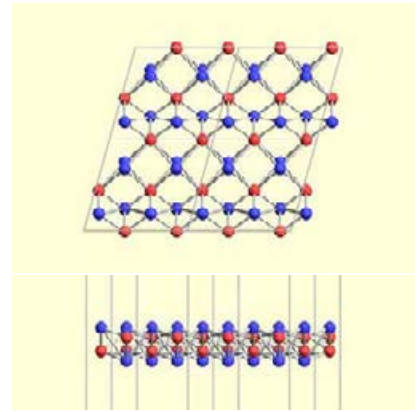
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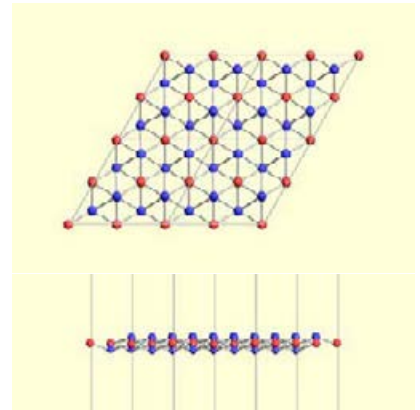
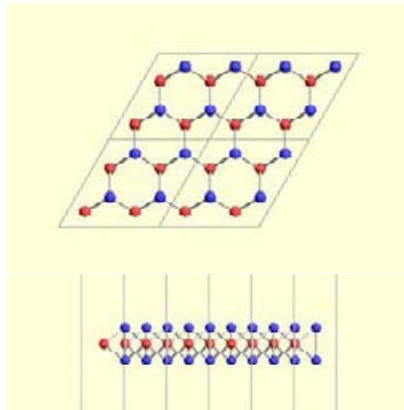
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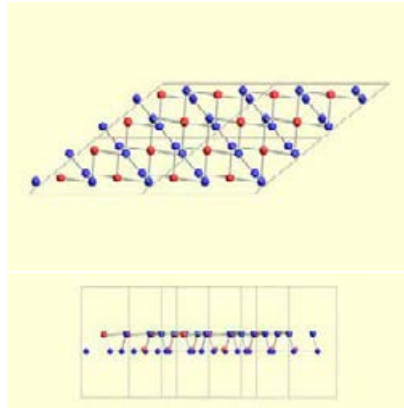
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×

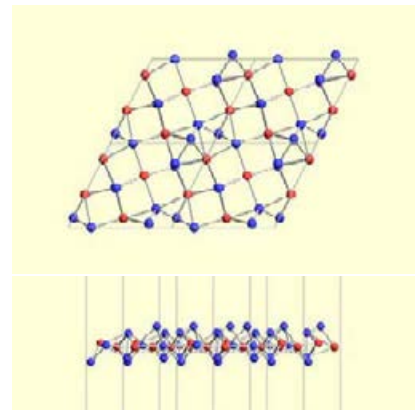
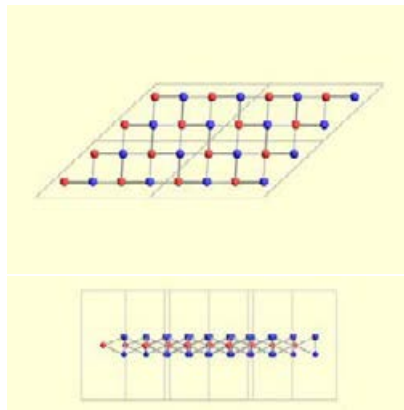


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×

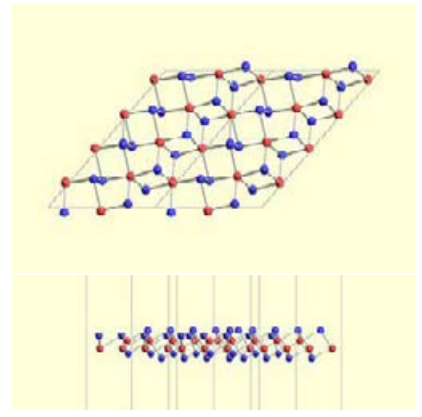
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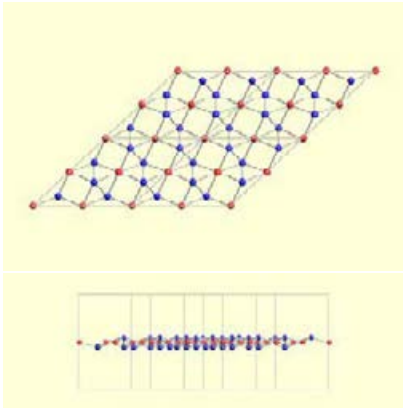
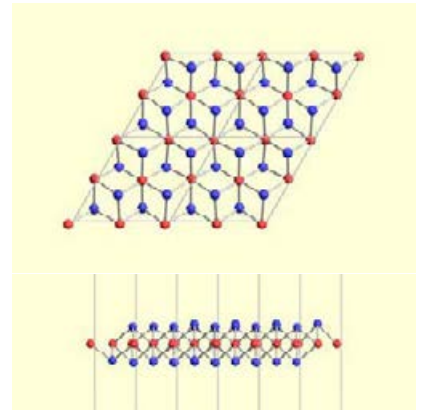
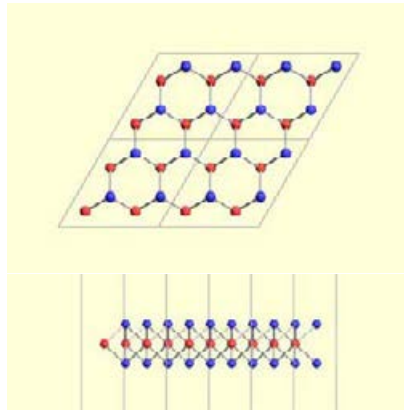


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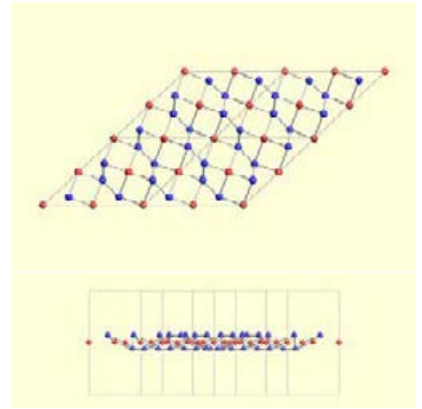
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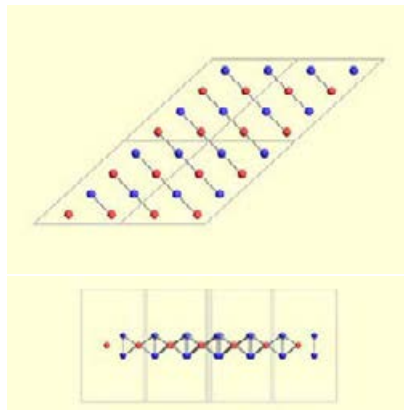
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×



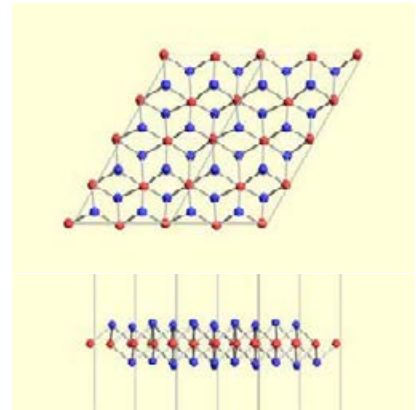
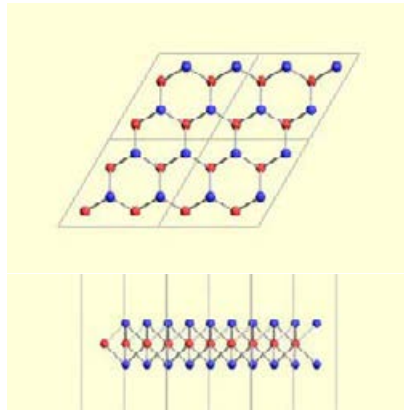
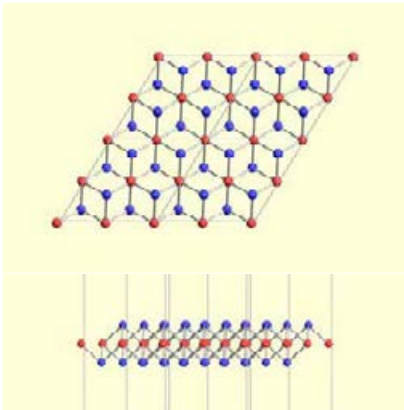
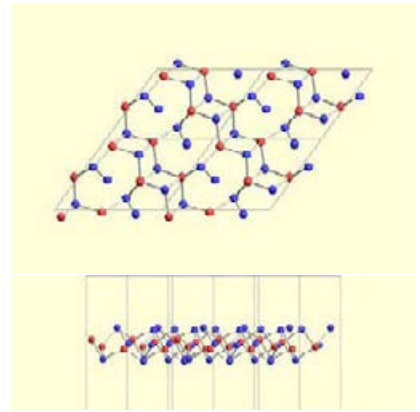
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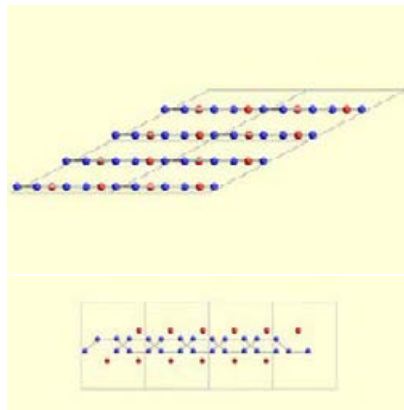
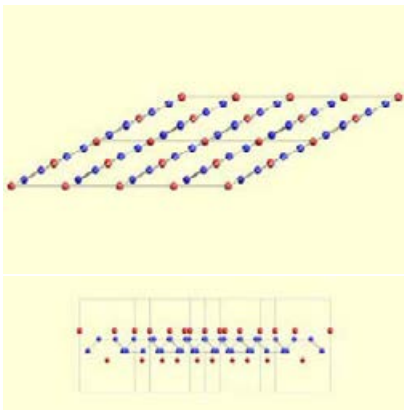
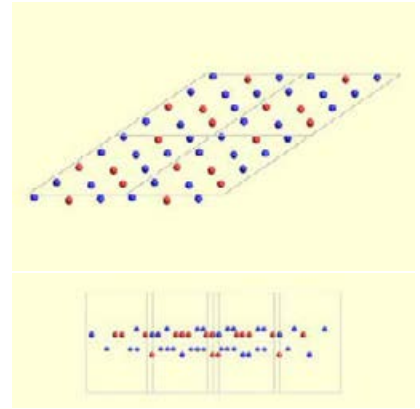
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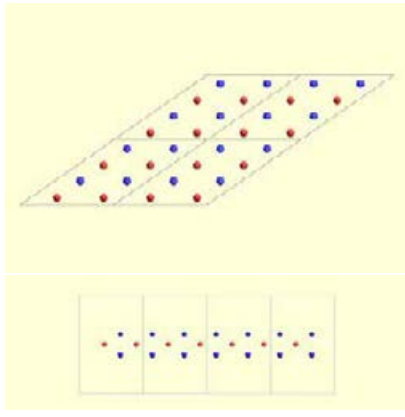
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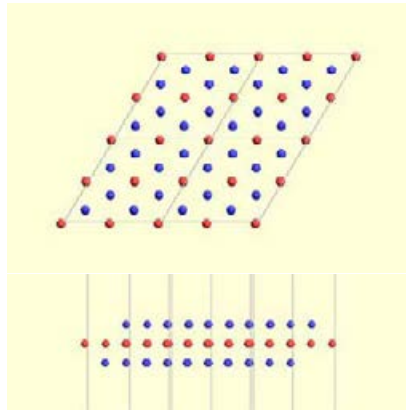
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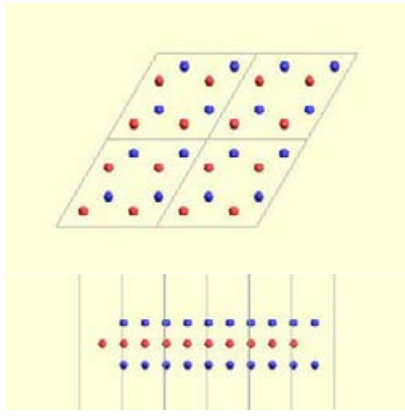


$\text{YSn}_2$  (H)

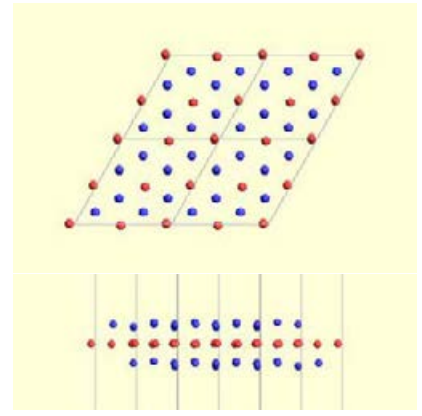
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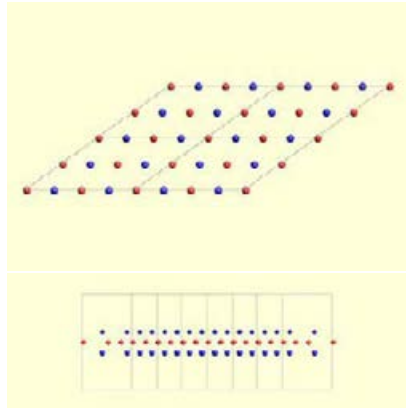
$\text{YI}_2$  (T)



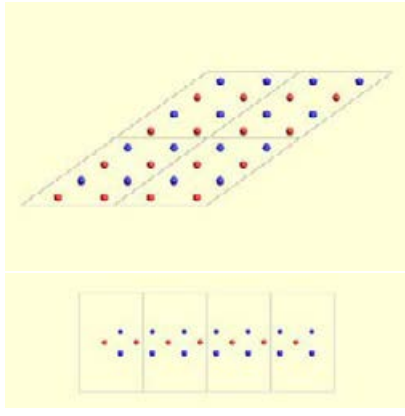
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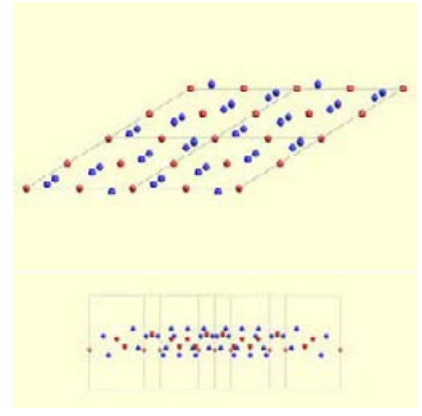
$\text{YI}_2$  (P)



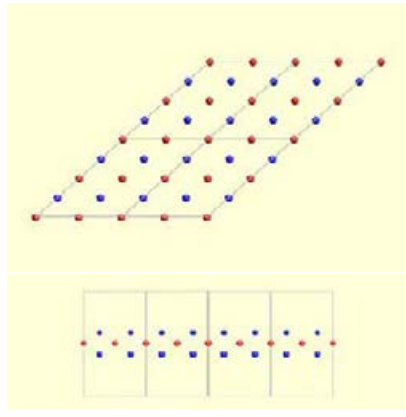
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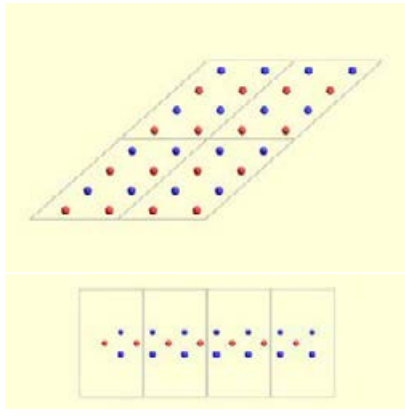
$\text{YPb}_2$  (H)



$\text{YPb}_2$  (P)



$\text{YBi}_2$  (T)

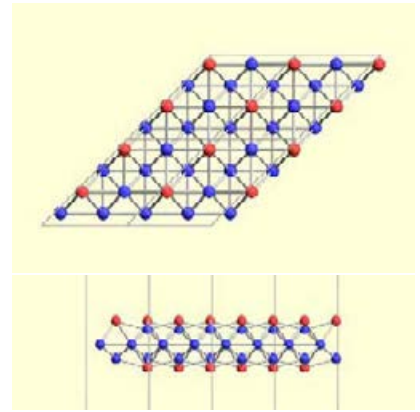


$\text{YBi}_2$  (H)

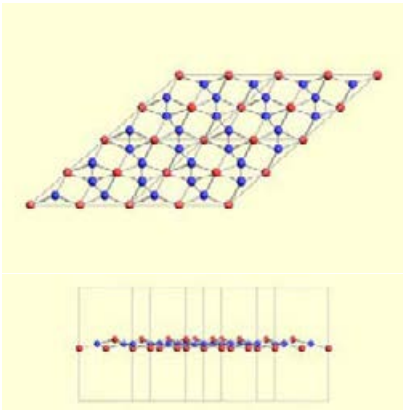
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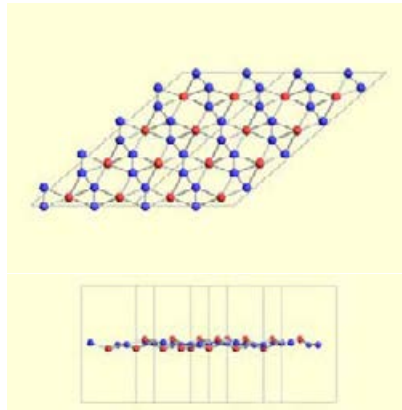
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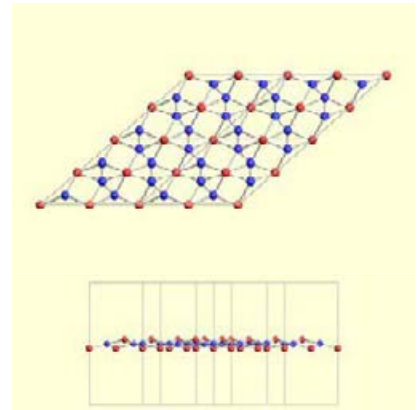
ZrBe<sub>2</sub> (P)



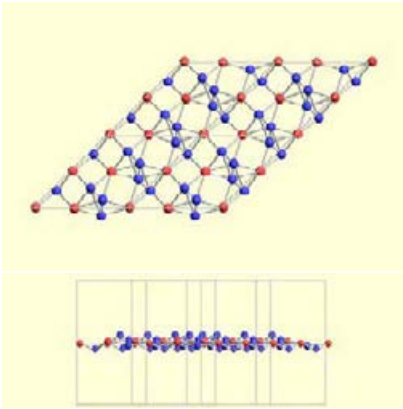
ZrB<sub>2</sub> (T)



ZrB<sub>2</sub> (H)

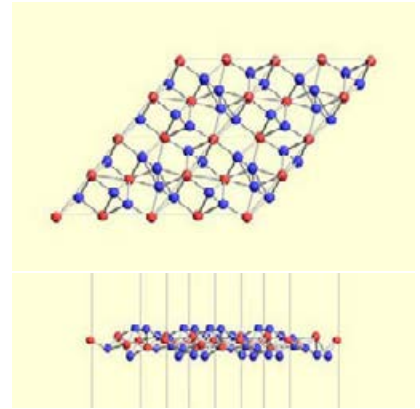


ZrB<sub>2</sub> (P)



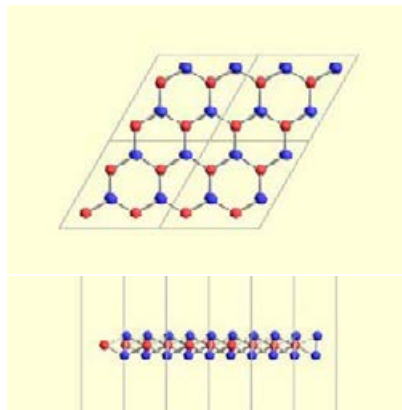
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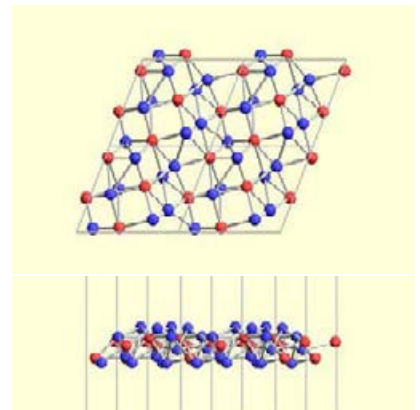


ZrC<sub>2</sub> (P)

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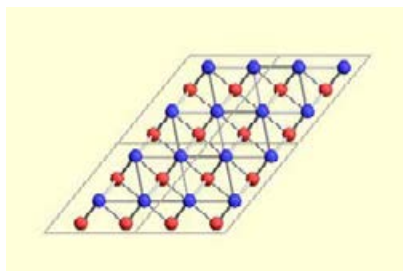


ZrN<sub>2</sub> (H)

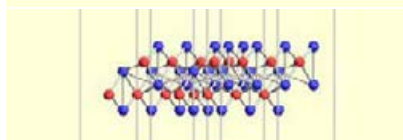


ZrN<sub>2</sub> (P)

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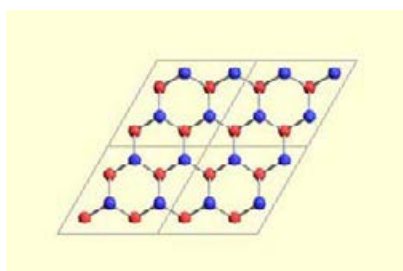


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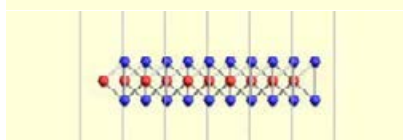


ZrO<sub>2</sub> (H)

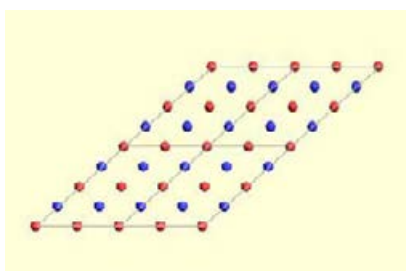
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×

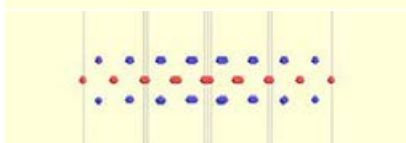


ZrF<sub>2</sub> (H)



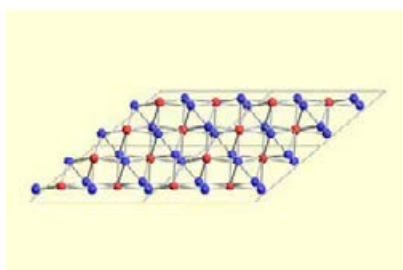
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×

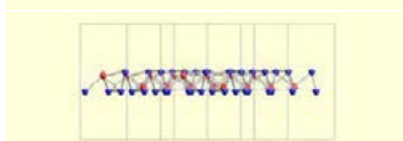


ZrMg<sub>2</sub> (T)

×



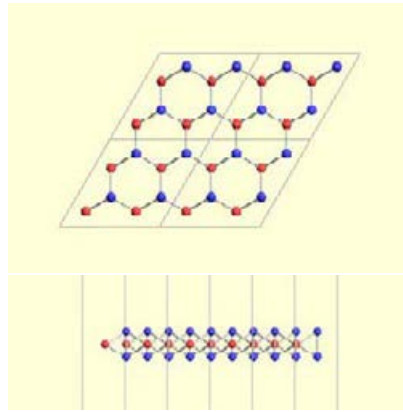
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ZrSi<sub>2</sub> (H)

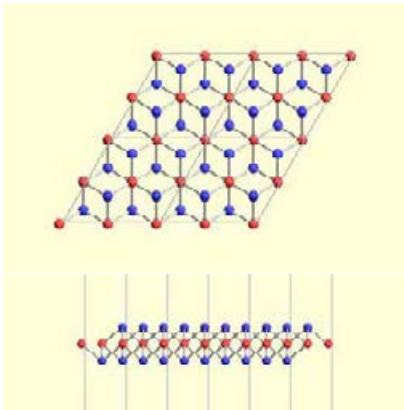


×



×

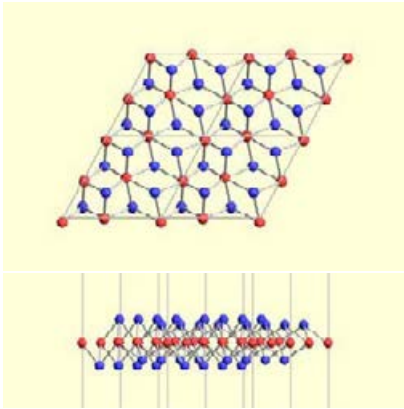
ZrP<sub>2</sub> (H)



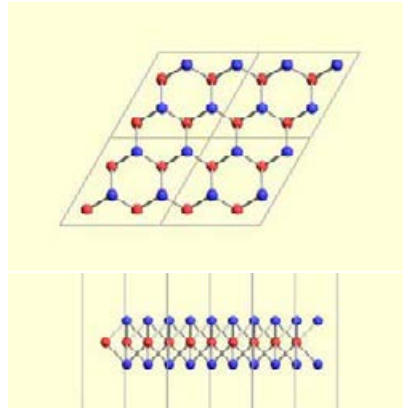
ZrS<sub>2</sub> (T)

×

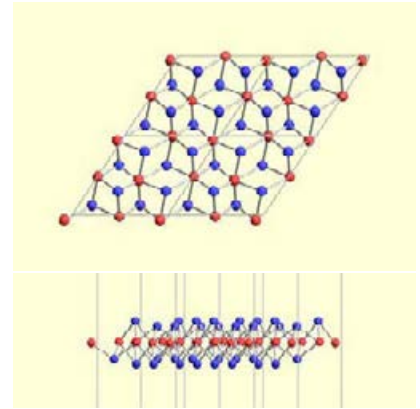
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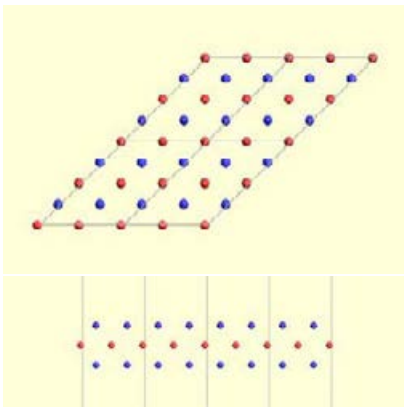
ZrCl<sub>2</sub> (T)



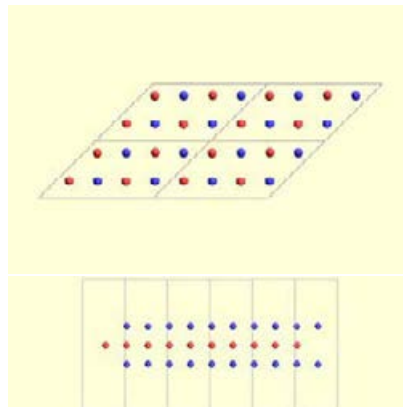
ZrCl<sub>2</sub> (H)



ZrCl<sub>2</sub> (P)



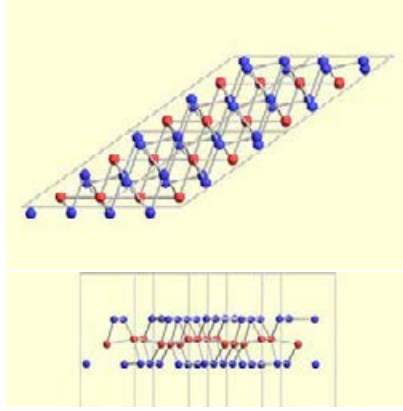
ZrCa<sub>2</sub> (T)



ZrCa<sub>2</sub> (H)

×

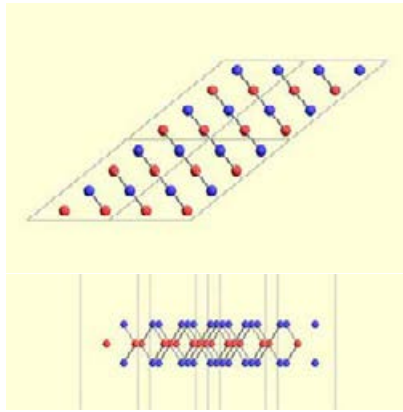
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$ZrTi_2$  (H)

×

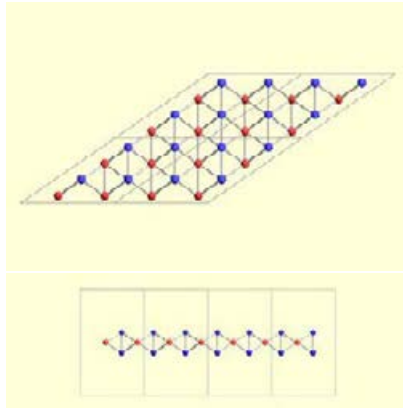
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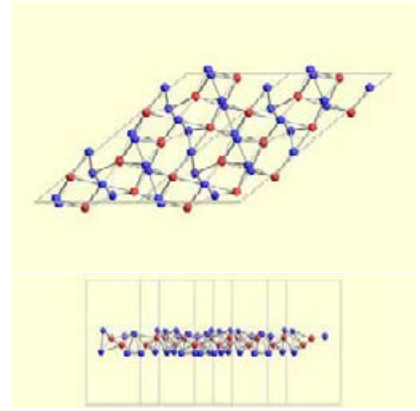
$ZrCr_2$  (H)

×

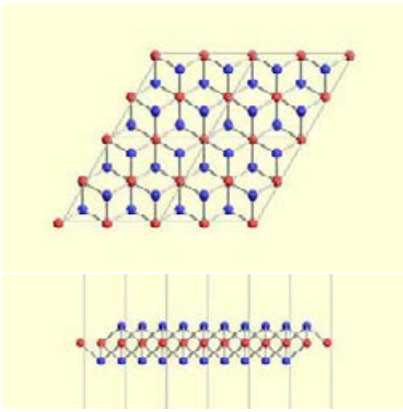
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$ZrGe_2$  (H)



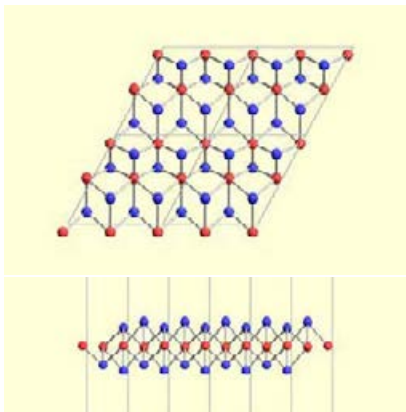
$ZrGe_2$  (P)



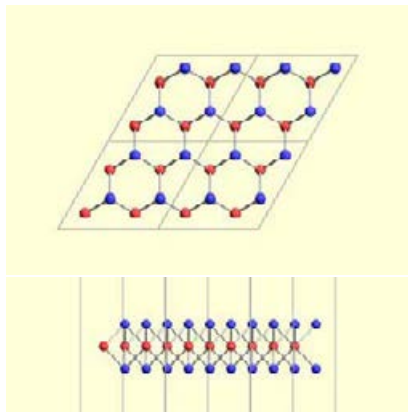
$ZrSe_2$  (T)

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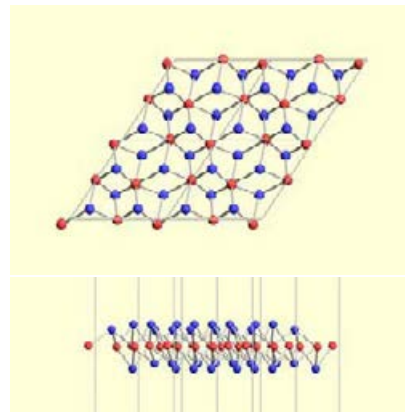
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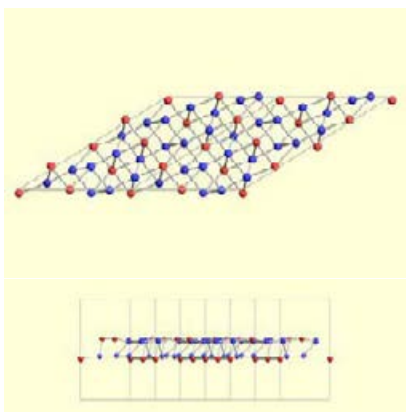
ZrBr<sub>2</sub> (T)



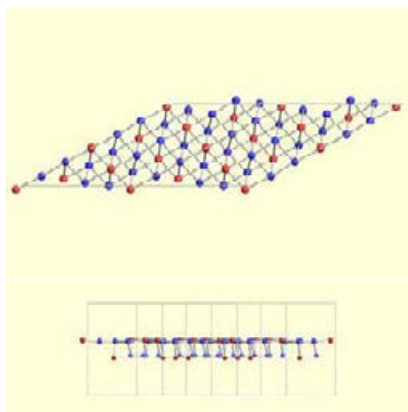
ZrBr<sub>2</sub> (H)



ZrBr<sub>2</sub> (P)

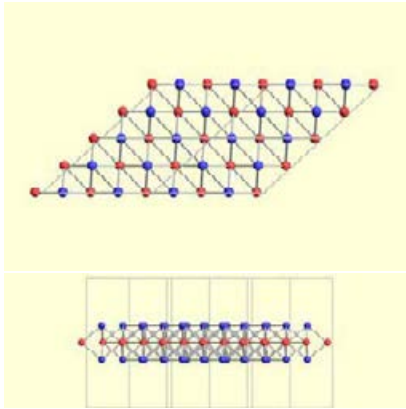


ZrNb<sub>2</sub> (T)

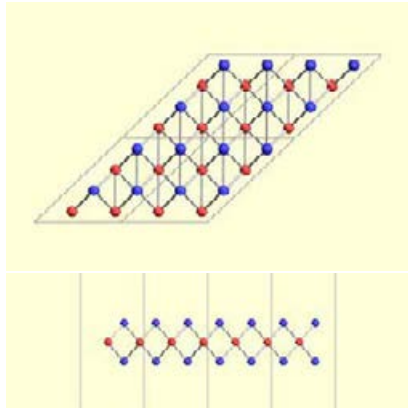


ZrNb<sub>2</sub> (H)

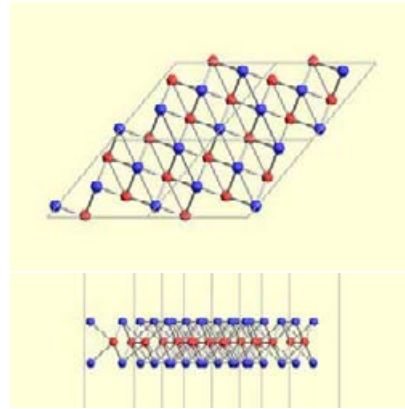
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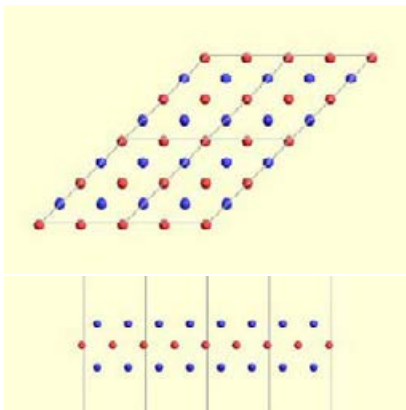
ZrPd<sub>2</sub> (T)



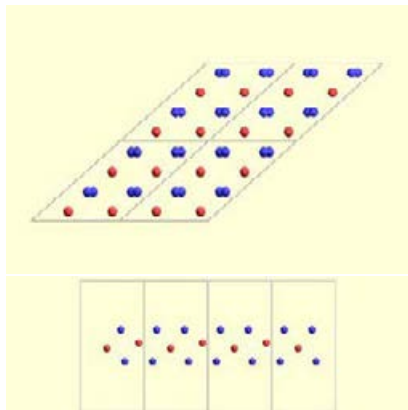
ZrPd<sub>2</sub> (H)



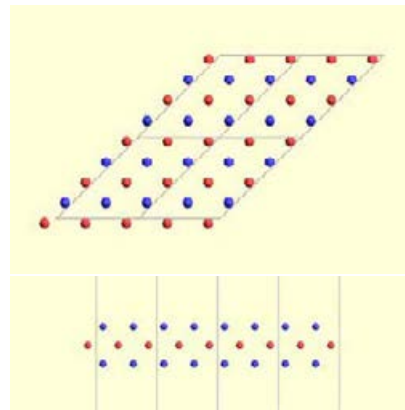
ZrPd<sub>2</sub> (P)



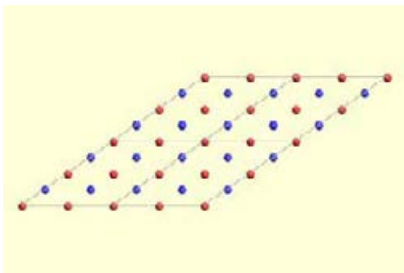
ZrIn<sub>2</sub> (T)



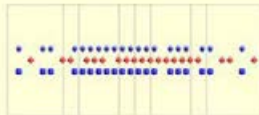
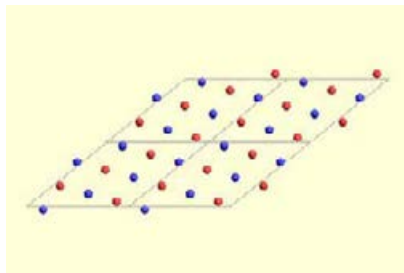
ZrIn<sub>2</sub> (H)



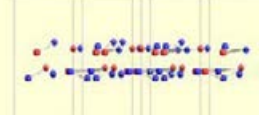
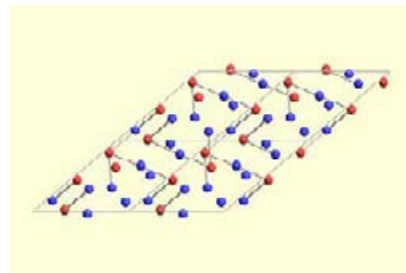
ZrIn<sub>2</sub> (P)



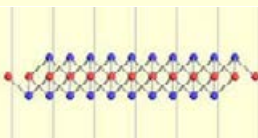
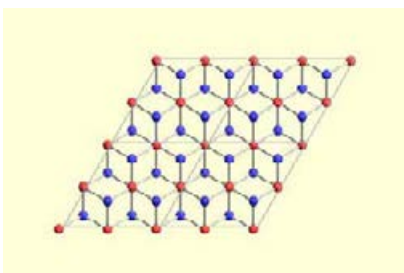
ZrSn<sub>2</sub> (T)



ZrSn<sub>2</sub> (H)



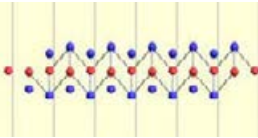
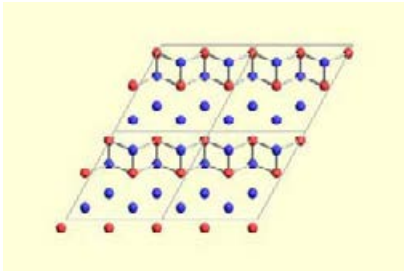
ZrSn<sub>2</sub> (P)



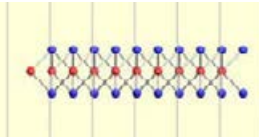
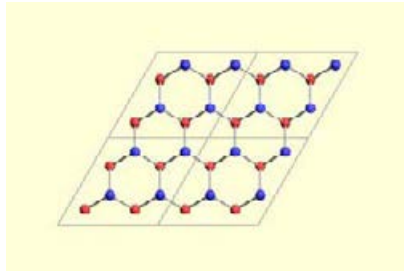
ZrTe<sub>2</sub> (T)

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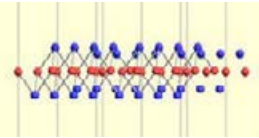
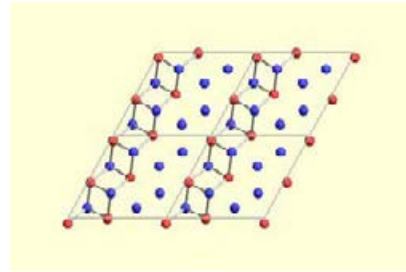
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ZrI<sub>2</sub> (T)

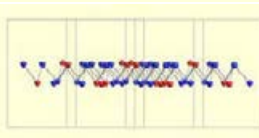
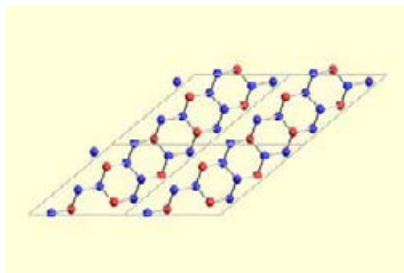


ZrI<sub>2</sub> (H)

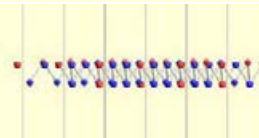
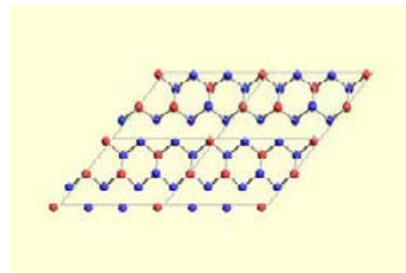


ZrI<sub>2</sub> (P)

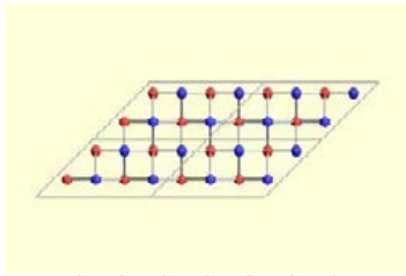
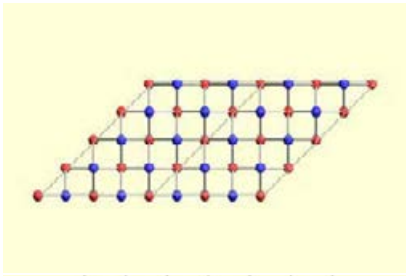
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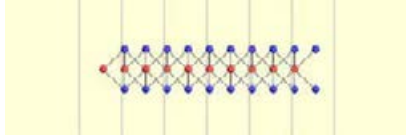
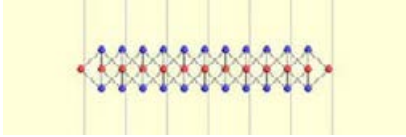
ZrHf<sub>2</sub> (H)



ZrHf<sub>2</sub> (P)

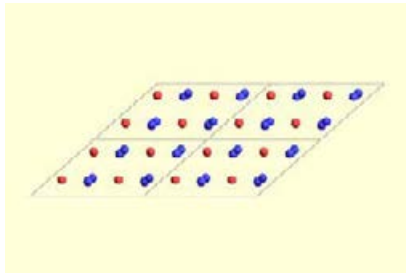
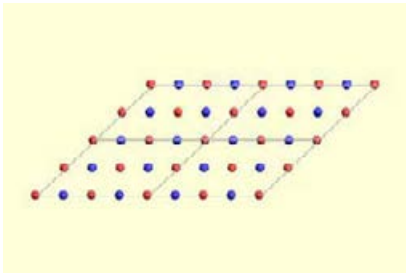


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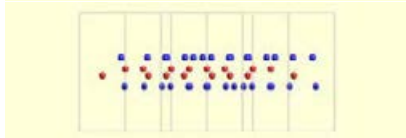
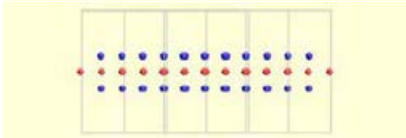


ZrAu<sub>2</sub> (T)

ZrAu<sub>2</sub> (H)



×

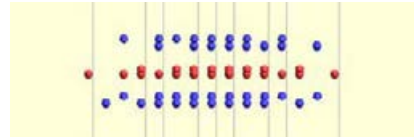
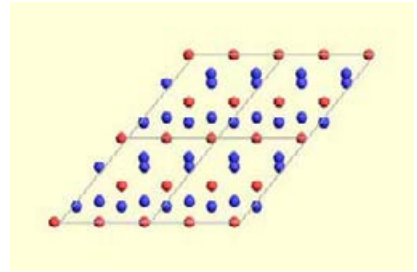


ZrTl<sub>2</sub> (T)

ZrTl<sub>2</sub> (H)

×

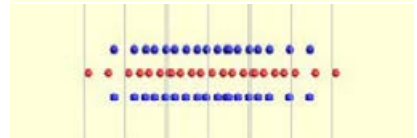
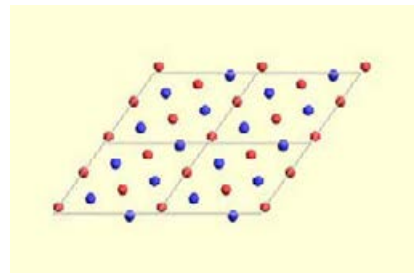
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ZrPb<sub>2</sub> (P)

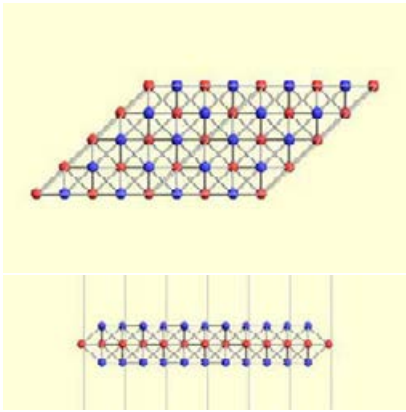
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×

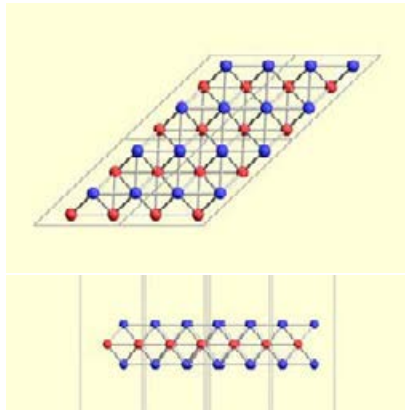


ZrBi<sub>2</sub> (P)





NbBe<sub>2</sub> (T)

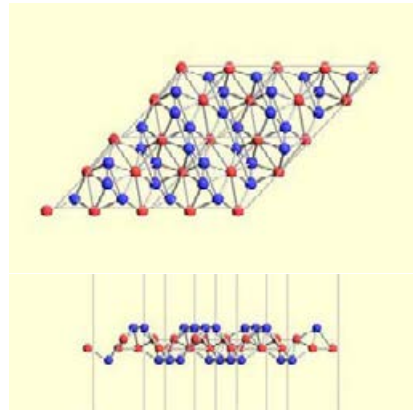


NbBe<sub>2</sub> (H)

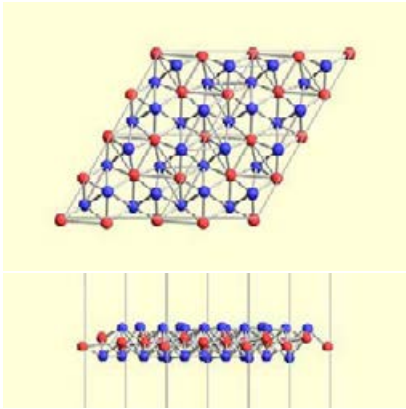
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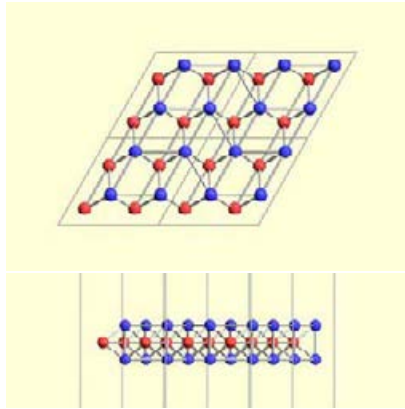
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NbC<sub>2</sub> (P)



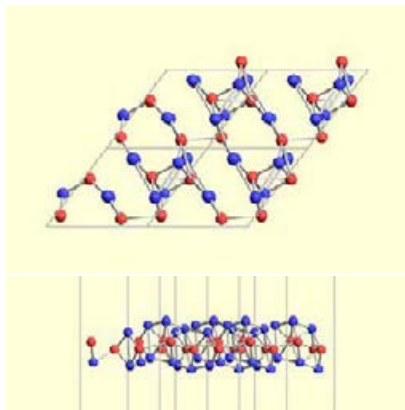
NbO<sub>2</sub> (T)



NbO<sub>2</sub> (H)

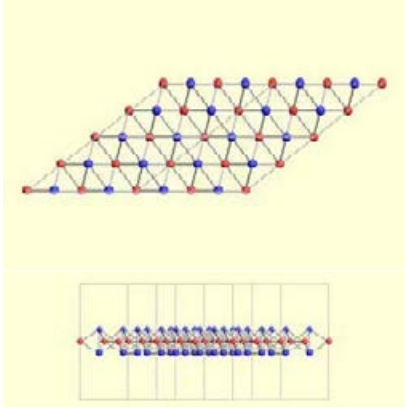
×

×

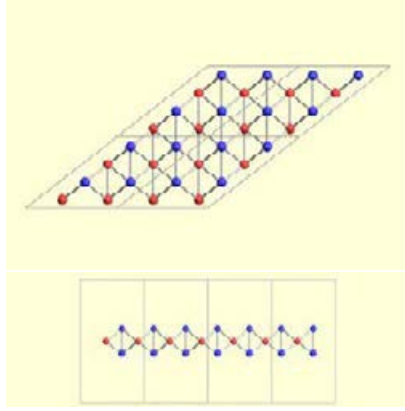


NbF<sub>2</sub> (H)

×

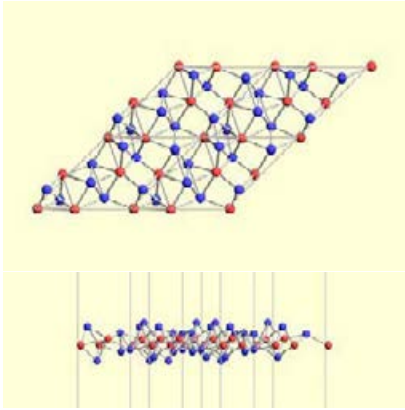


NbAl<sub>2</sub> (T)

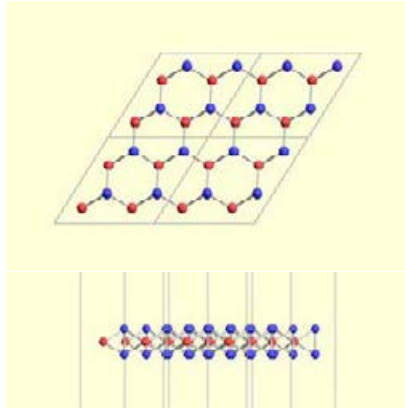


NbAl<sub>2</sub> (H)

×

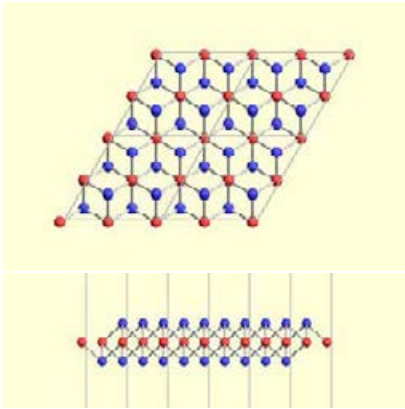


NbP<sub>2</sub> (T)

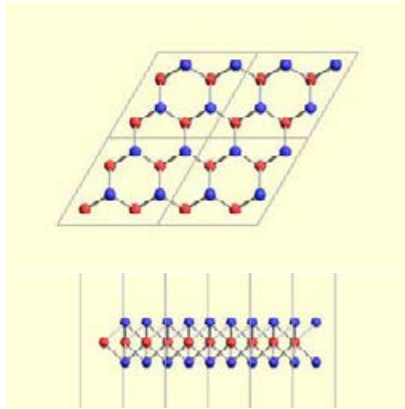


NbP<sub>2</sub> (H)

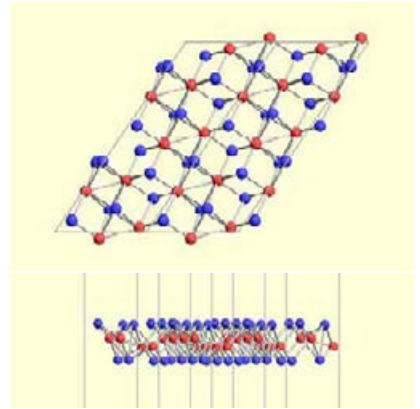
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NbS<sub>2</sub> (T)

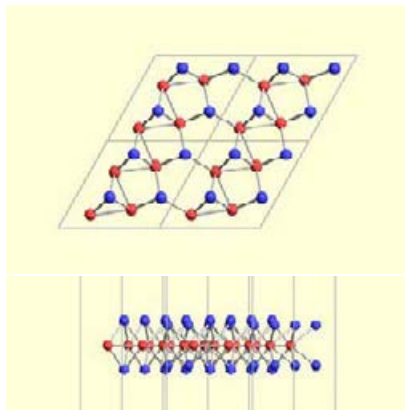


NbS<sub>2</sub> (H)



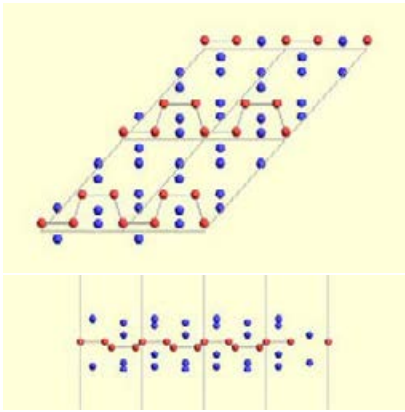
NbS<sub>2</sub> (P)

×

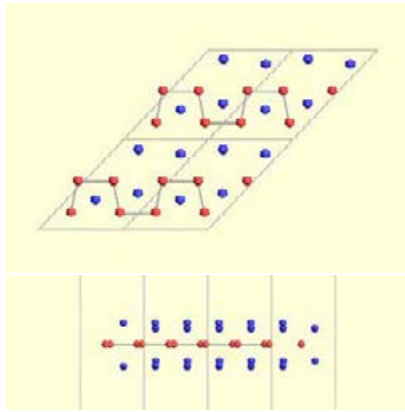


NbCl<sub>2</sub> (H)

×



NbCa<sub>2</sub> (T)

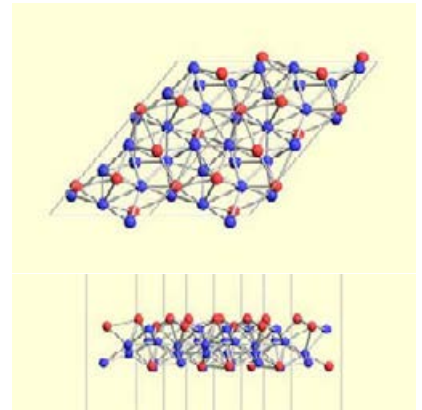


NbCa<sub>2</sub> (H)

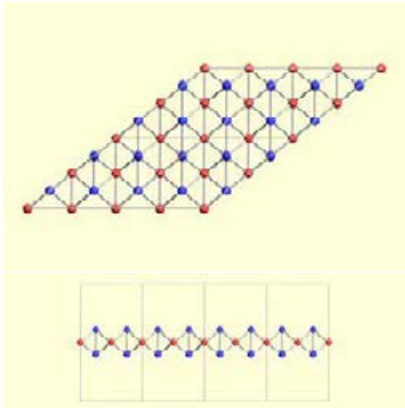
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×

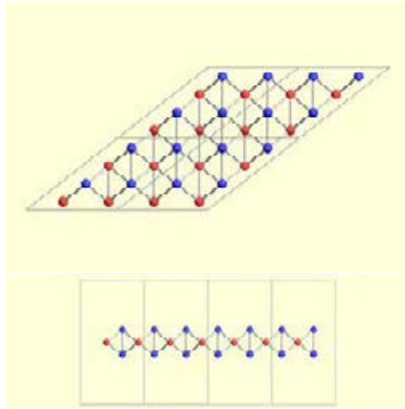
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NbV<sub>2</sub> (P)

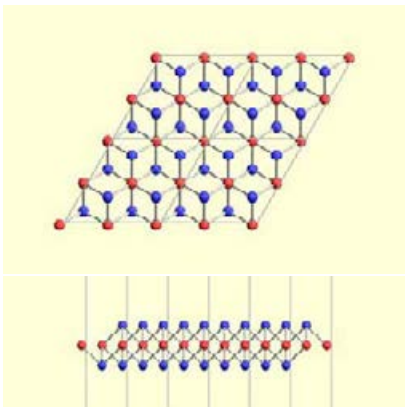


NbGa<sub>2</sub> (T)

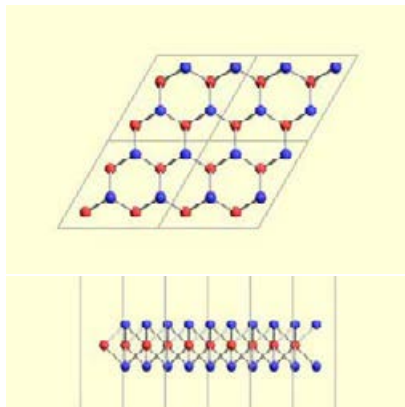


NbGa<sub>2</sub> (H)

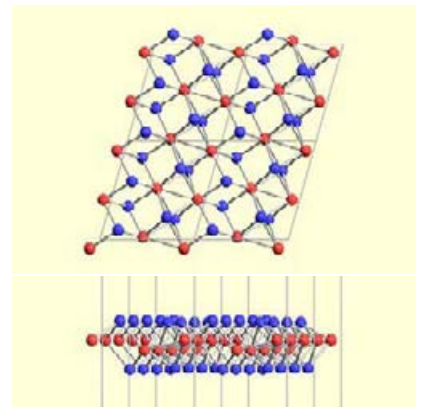
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NbSe<sub>2</sub> (T)

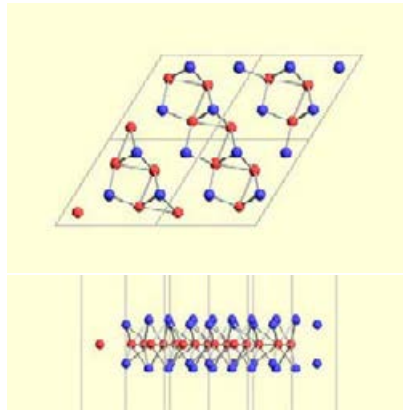


NbSe<sub>2</sub> (H)



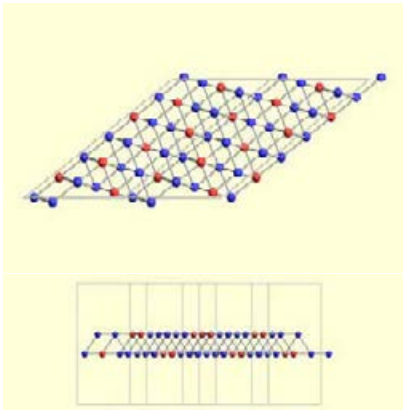
NbSe<sub>2</sub> (P)

×

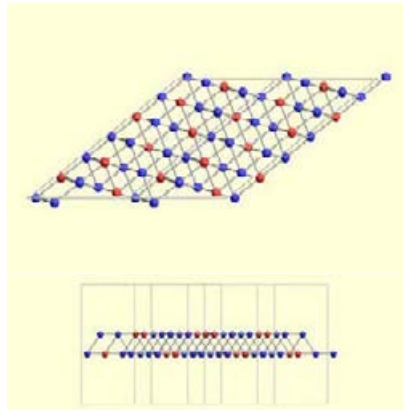


×

NbBr<sub>2</sub> (H)

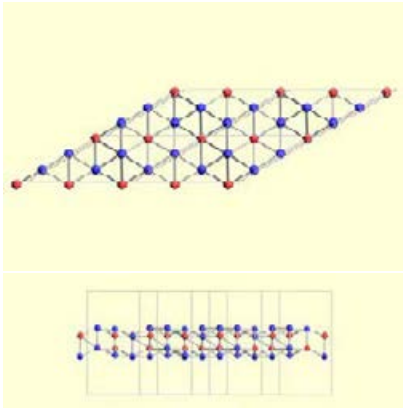


NbNb<sub>2</sub> (T)



NbNb<sub>2</sub> (H)

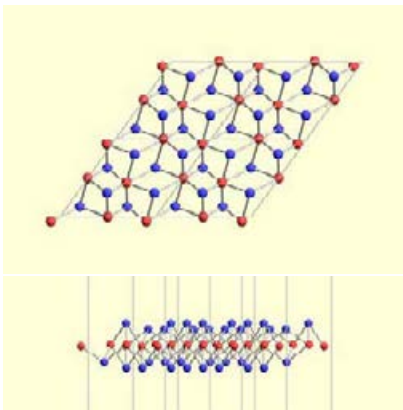
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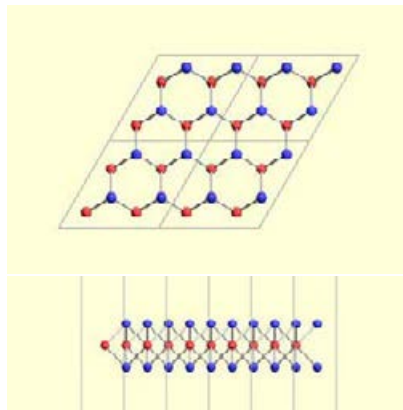
NbRu<sub>2</sub> (T)

×

×



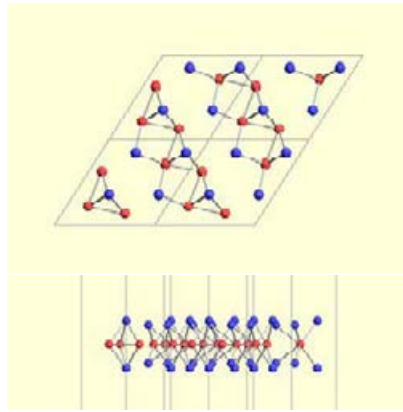
NbTe<sub>2</sub> (T)



NbTe<sub>2</sub> (H)

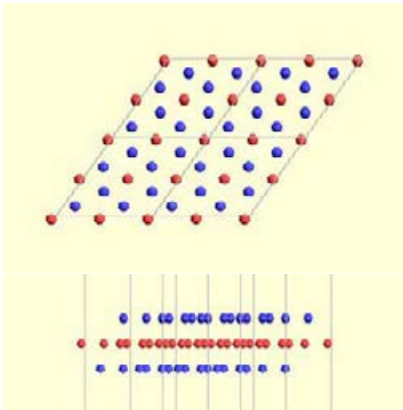
×

×



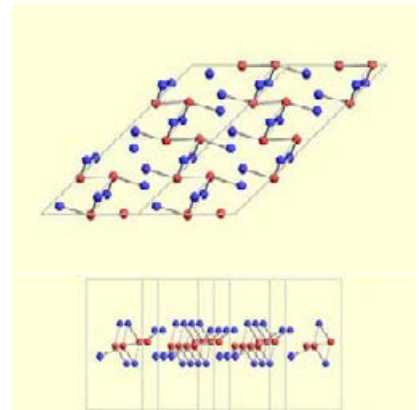
NbI<sub>2</sub> (H)

×

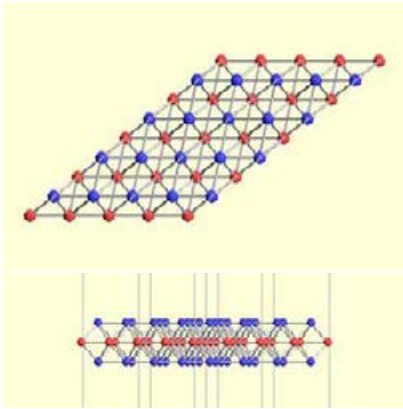


NbBi<sub>2</sub> (T)

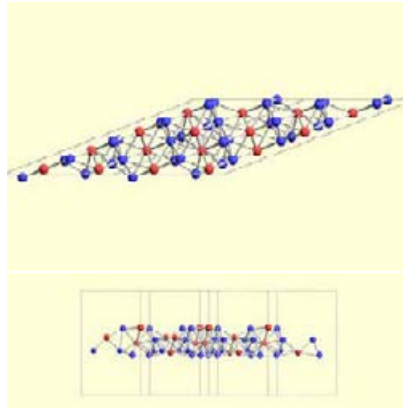
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NbBi<sub>2</sub> (P)

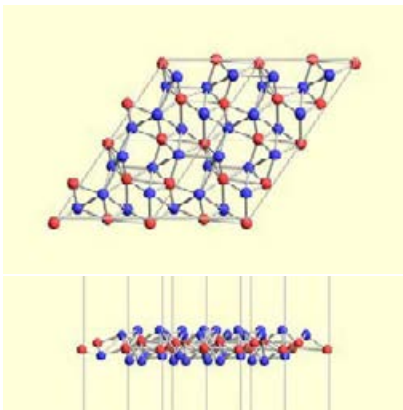


MoBe<sub>2</sub> (T)



MoBe<sub>2</sub> (H)

×



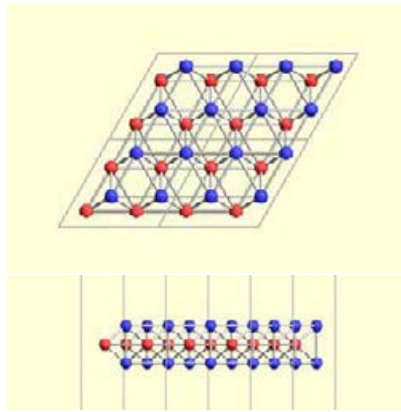
MoN<sub>2</sub> (T)

×

×



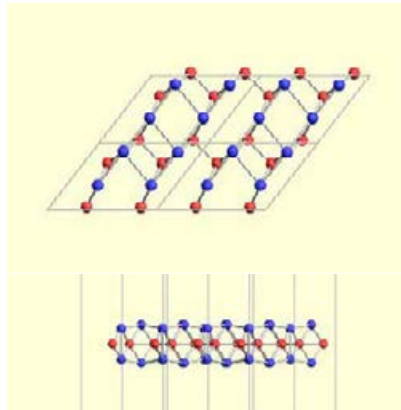
×



MoO<sub>2</sub> (H)

×

×

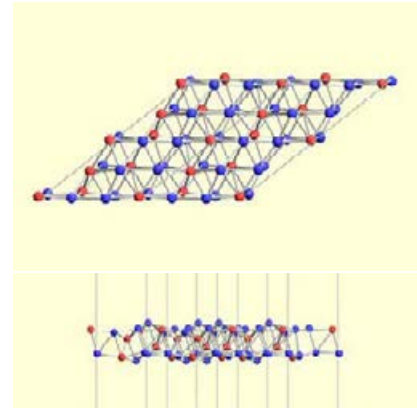


MoF<sub>2</sub> (H)

×

×

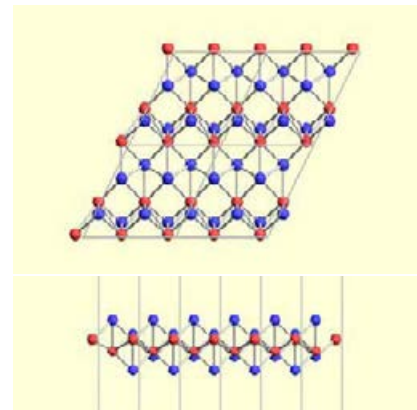
×



MoSi<sub>2</sub> (P)

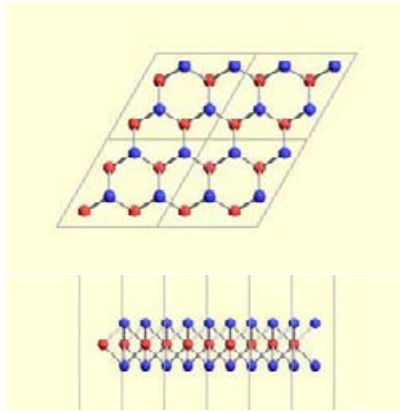
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×

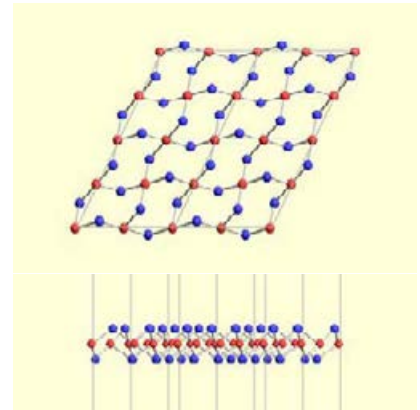
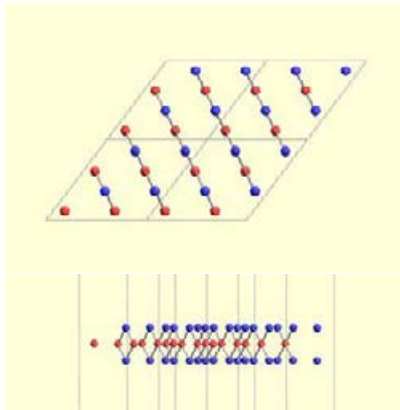
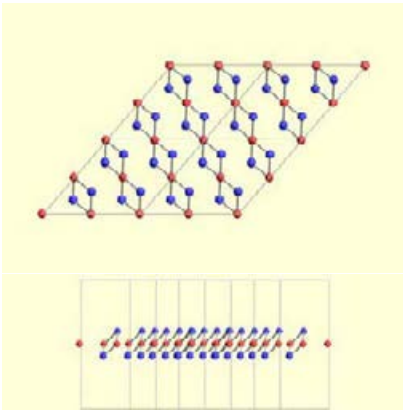


MoP<sub>2</sub> (P)

×



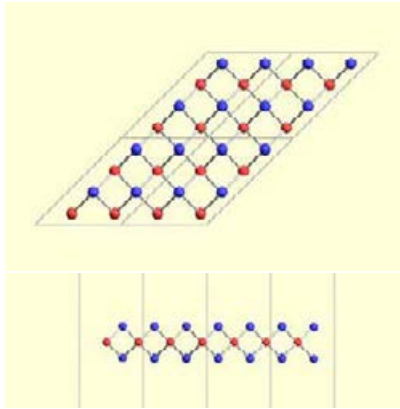
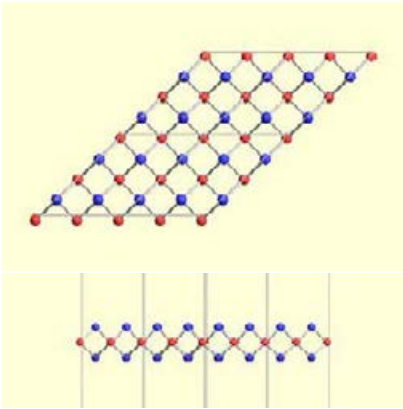
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MoCl<sub>2</sub> (T)

MoCl<sub>2</sub> (H)

MoCl<sub>2</sub> (P)

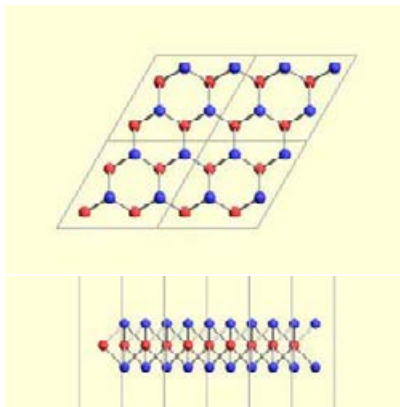


×

MoMn<sub>2</sub> (T)

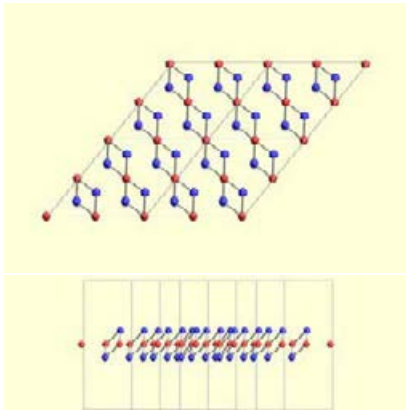
MoMn<sub>2</sub> (H)

×

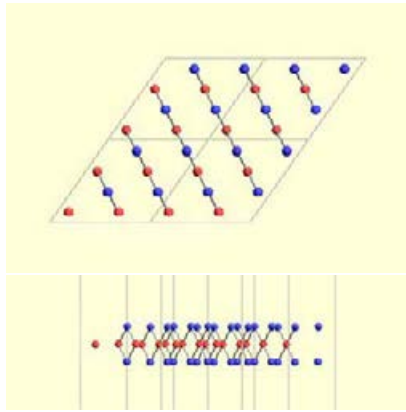


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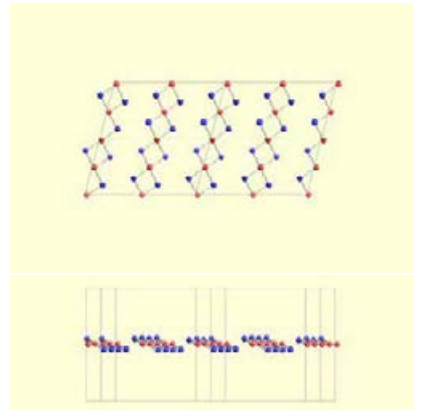
MoSe<sub>2</sub> (H)



MoBr<sub>2</sub> (T)

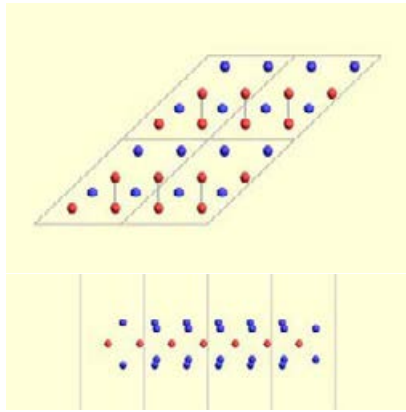


MoBr<sub>2</sub> (H)

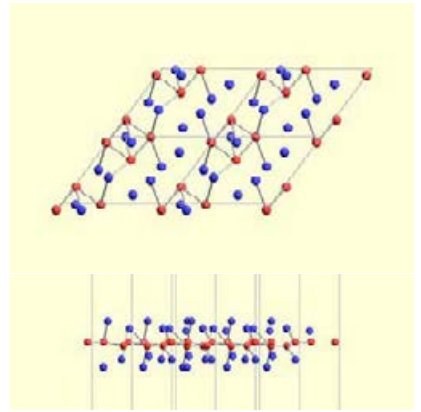


MoBr<sub>2</sub> (P)

×

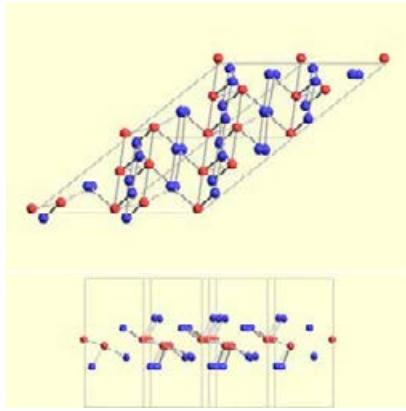


MoY<sub>2</sub> (H)



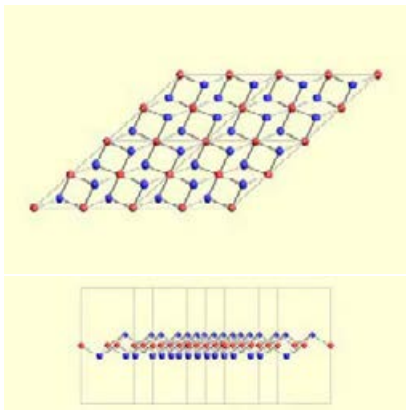
MoY<sub>2</sub> (P)

×

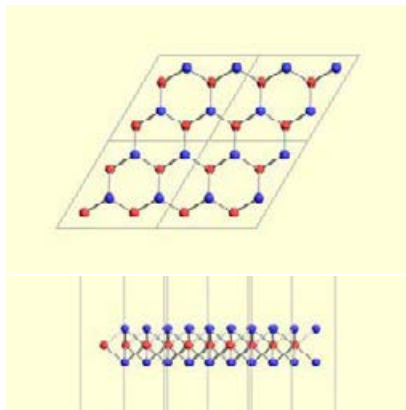


MoIn<sub>2</sub> (H)

×

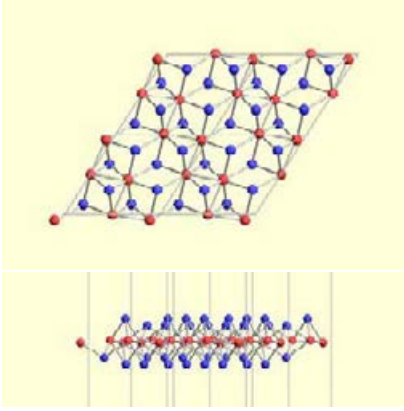


MoSb<sub>2</sub> (T)

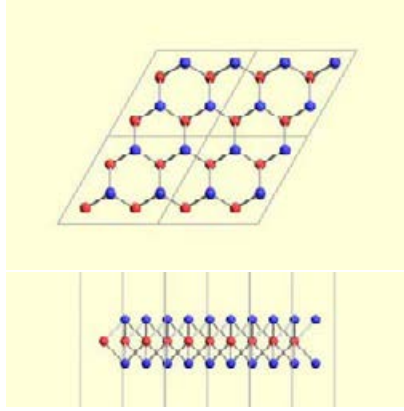


MoSb<sub>2</sub> (H)

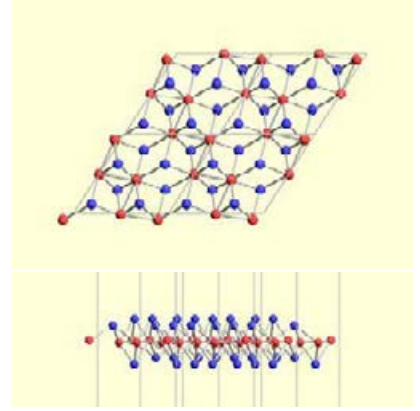
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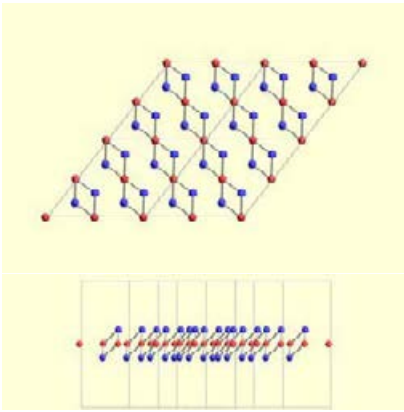
MoTe<sub>2</sub> (T)



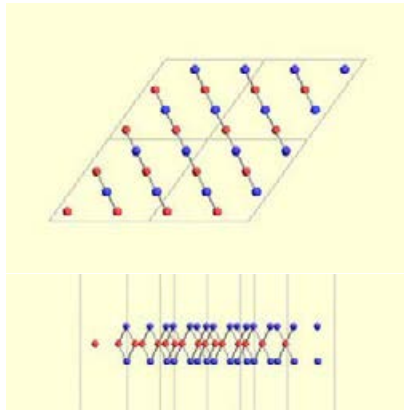
MoTe<sub>2</sub> (H)



MoTe<sub>2</sub> (P)



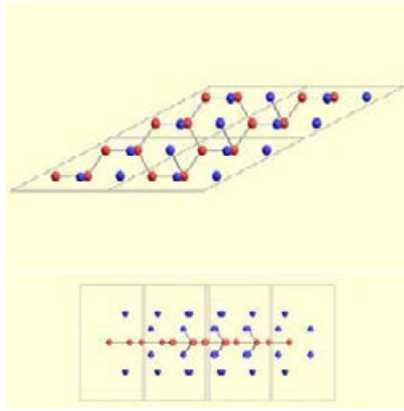
MoI<sub>2</sub> (T)



MoI<sub>2</sub> (H)

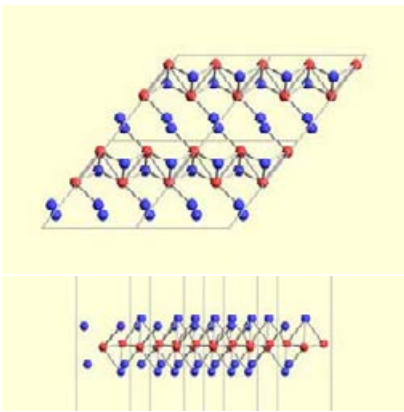
×

×



MoTl<sub>2</sub> (H)

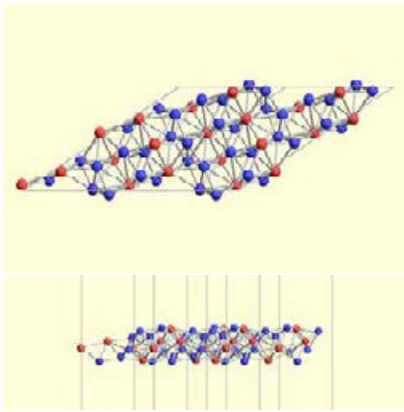
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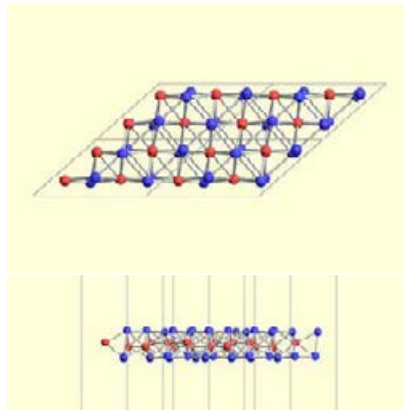
MoBi<sub>2</sub> (T)

×

×



TcBe<sub>2</sub> (T)

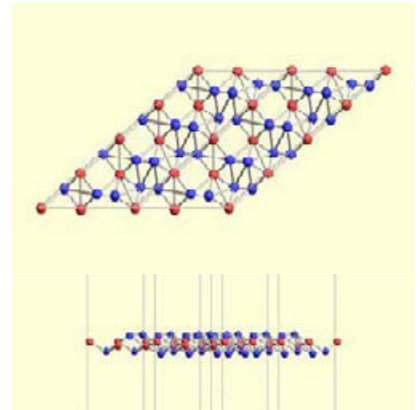


TcBe<sub>2</sub> (H)

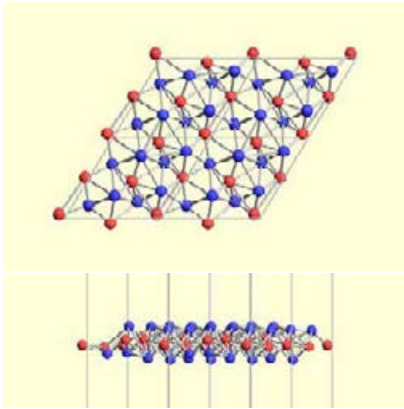
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×

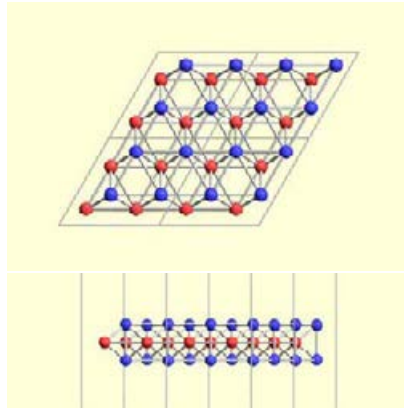
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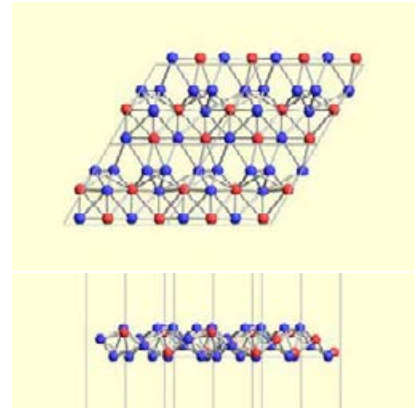
TcC<sub>2</sub> (P)



TcN<sub>2</sub> (T)

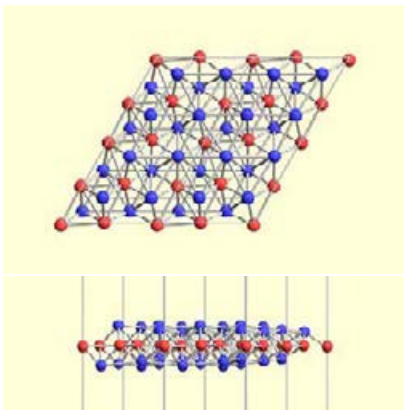


TcN<sub>2</sub> (H)

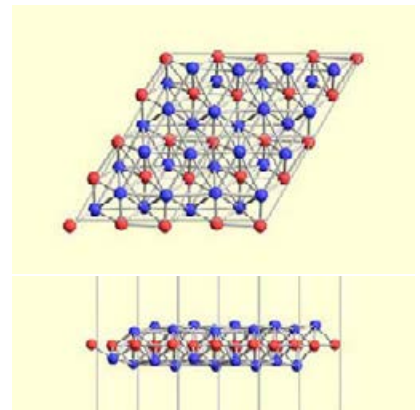


TcN<sub>2</sub> (P)

×



TcO<sub>2</sub> (T)

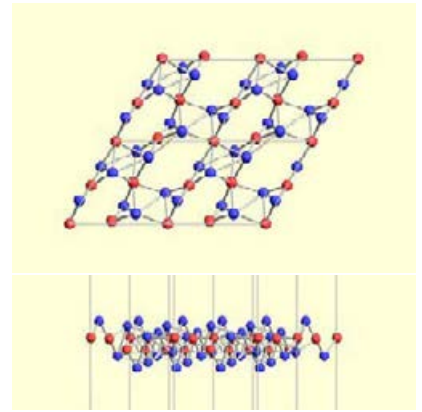


TcO<sub>2</sub> (P)

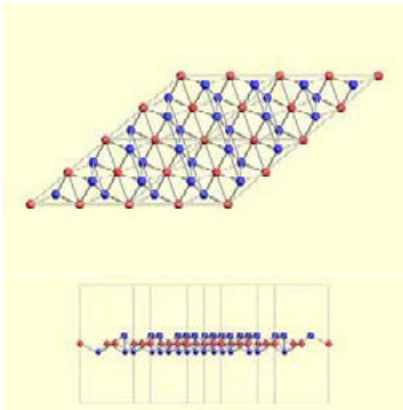


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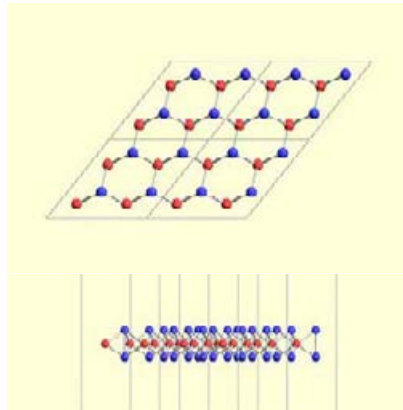
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TcF<sub>2</sub> (P)



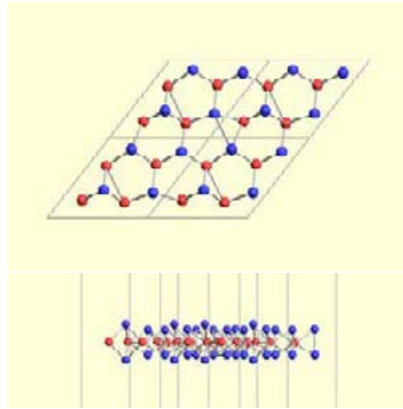
TcSi<sub>2</sub> (T)



TcSi<sub>2</sub> (H)

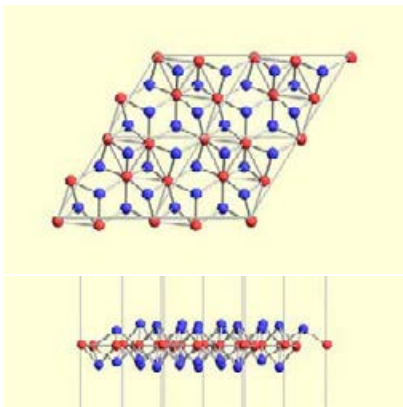
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×



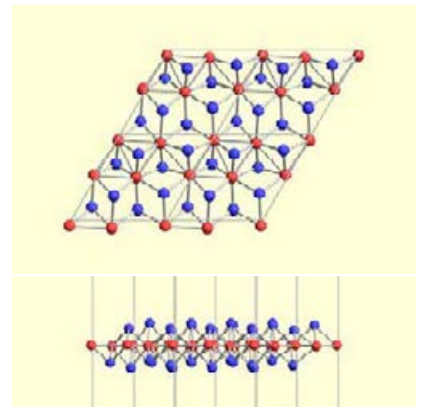
TcP<sub>2</sub> (H)

×



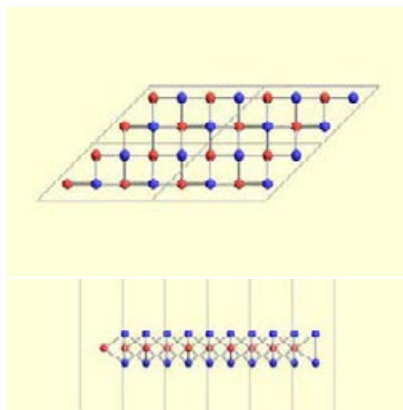
TcS<sub>2</sub> (T)

×



TcS<sub>2</sub> (P)

×

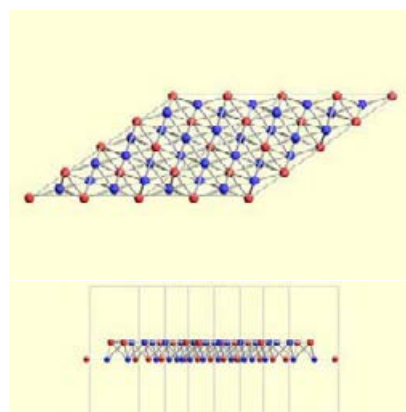


TcTi<sub>2</sub> (H)

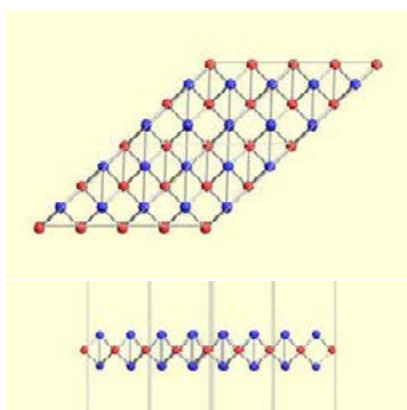
×

×

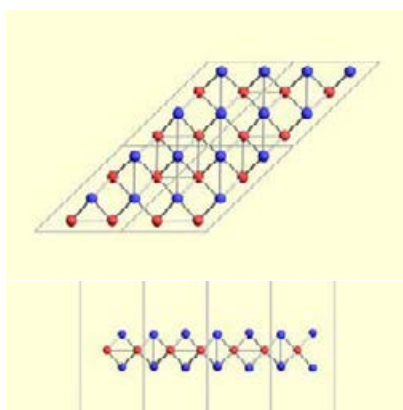
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TcV<sub>2</sub> (P)

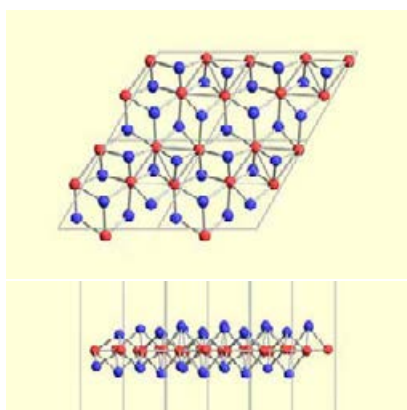


TcMn<sub>2</sub> (T)



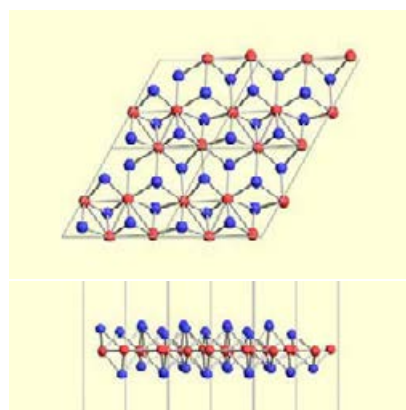
TcMn<sub>2</sub> (H)

×



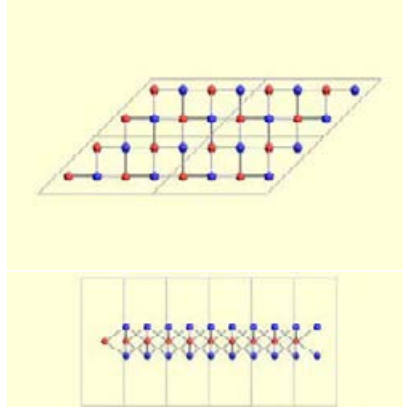
TcSe<sub>2</sub> (T)

×



TcSe<sub>2</sub> (P)

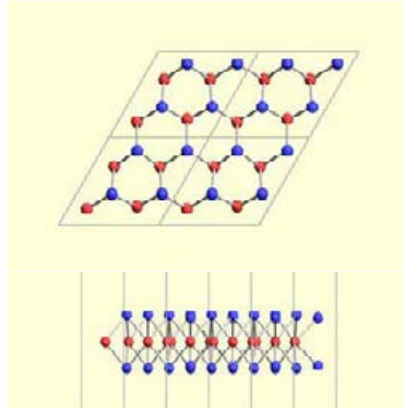
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$\text{TcY}_2$  (H)

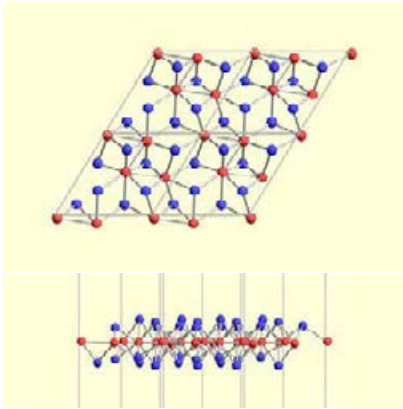
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×



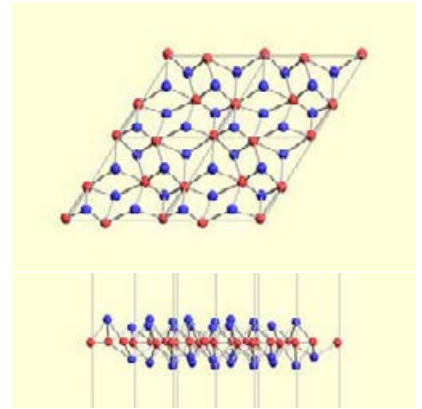
$\text{TcSb}_2$  (H)

×

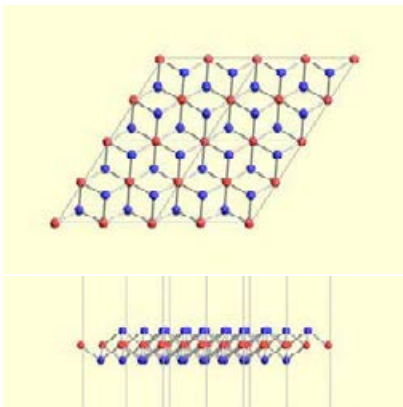


$\text{TcTe}_2$  (T)

×



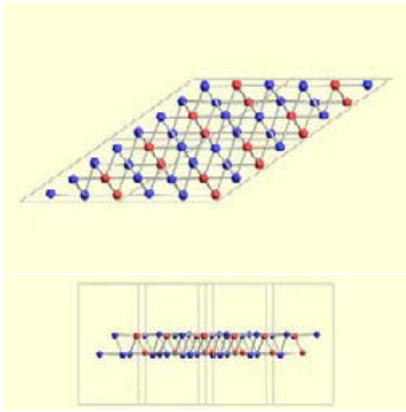
$\text{TcTe}_2$  (P)



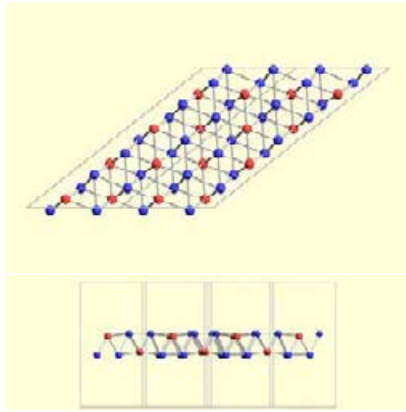
$\text{TcI}_2$  (T)

×

×



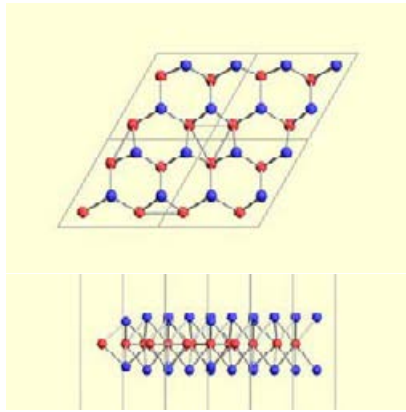
TcTa<sub>2</sub> (T)



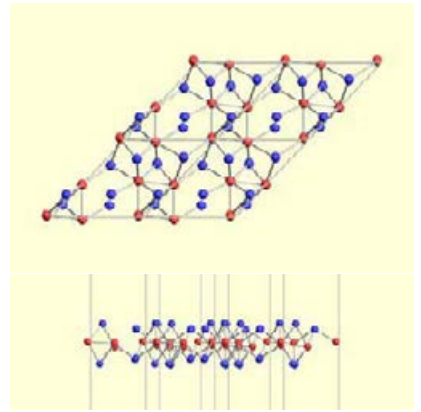
TcTa<sub>2</sub> (H)

×

×

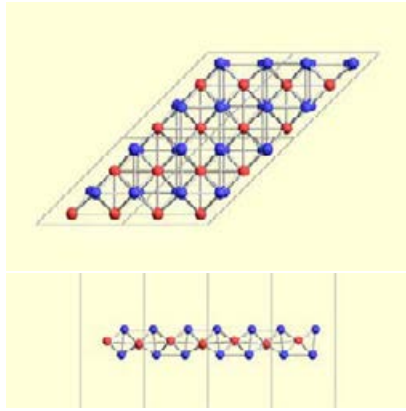


TcBi<sub>2</sub> (H)



TcBi<sub>2</sub> (P)

×

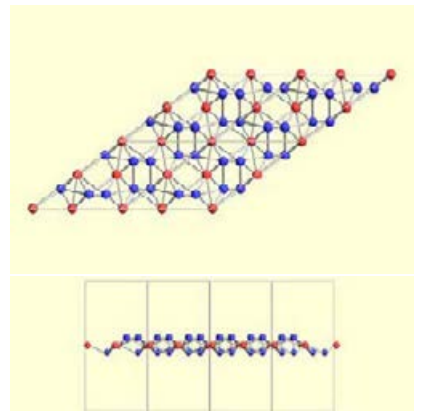


RuBe<sub>2</sub> (H)

×

×

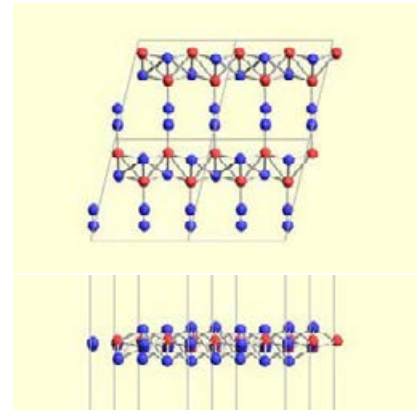
×



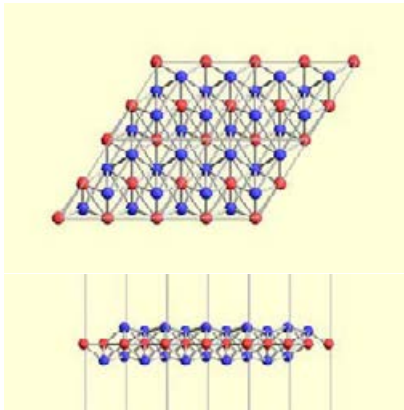
RuC<sub>2</sub> (P)

×

×

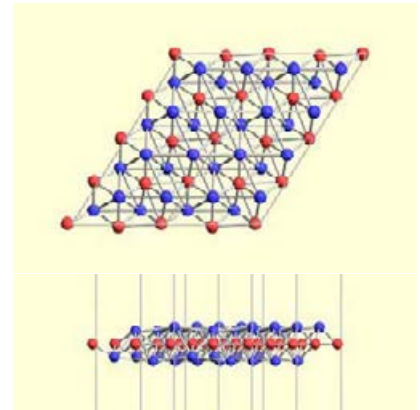


RuN<sub>2</sub> (P)

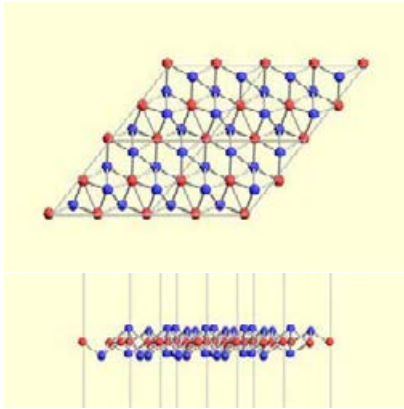


RuO<sub>2</sub> (T)

×

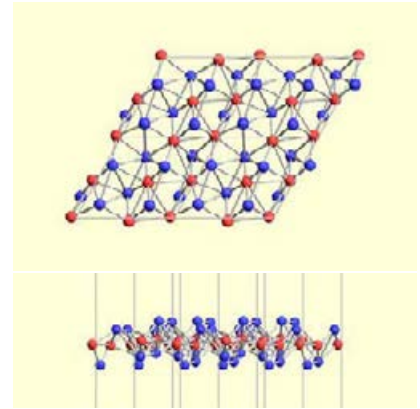


RuO<sub>2</sub> (P)

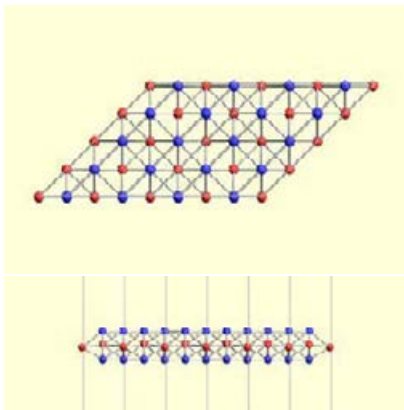


RuF<sub>2</sub> (T)

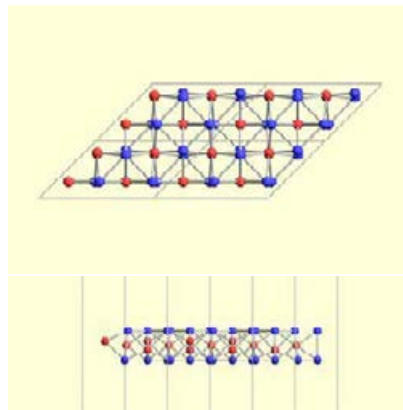
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RuF<sub>2</sub> (P)



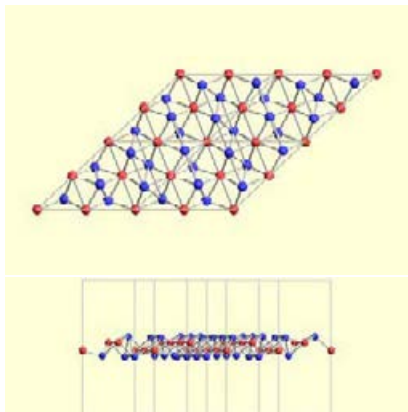
RuAl<sub>2</sub> (T)



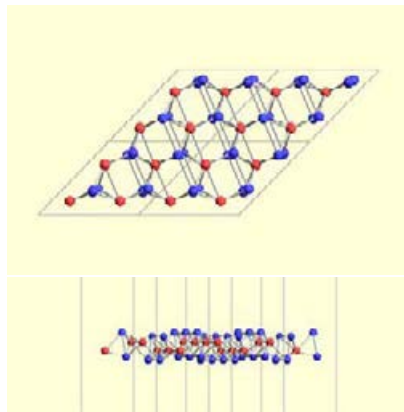
RuAl<sub>2</sub> (H)

×

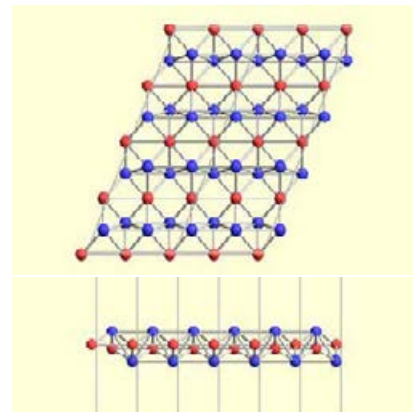




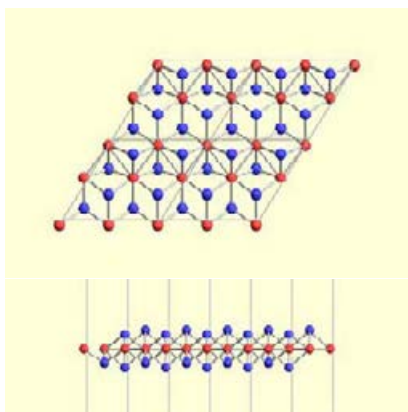
RuP<sub>2</sub> (T)



RuP<sub>2</sub> (H)

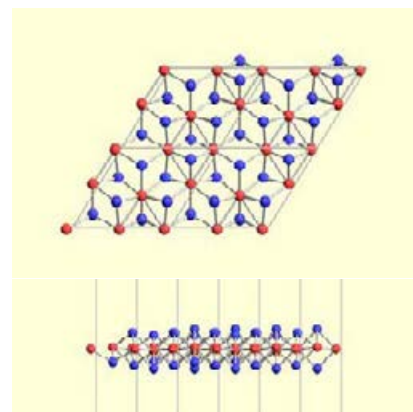


RuP<sub>2</sub> (P)

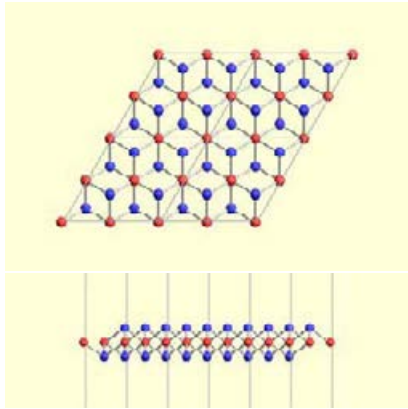


RuS<sub>2</sub> (T)

×



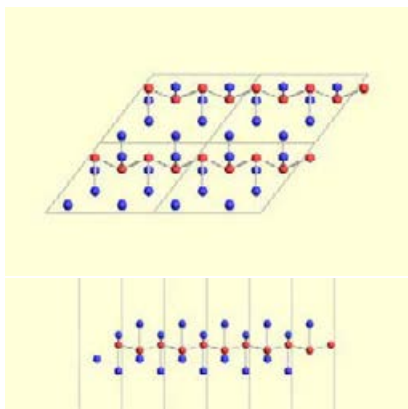
RuS<sub>2</sub> (P)



RuCl<sub>2</sub> (T)

×

×

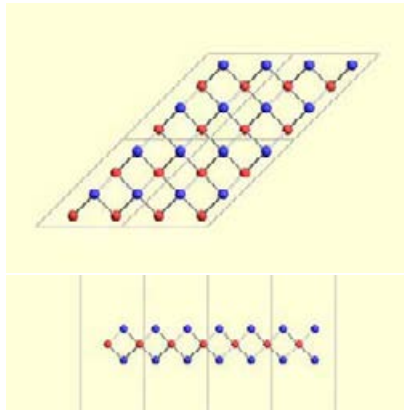


RuCa<sub>2</sub> (T)

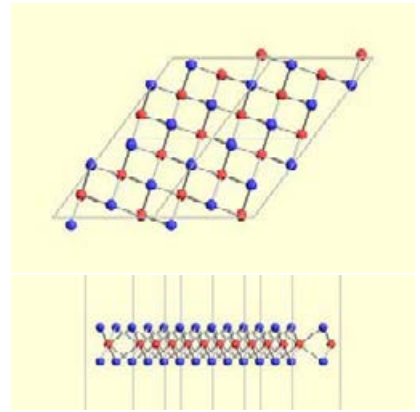
×

×

×

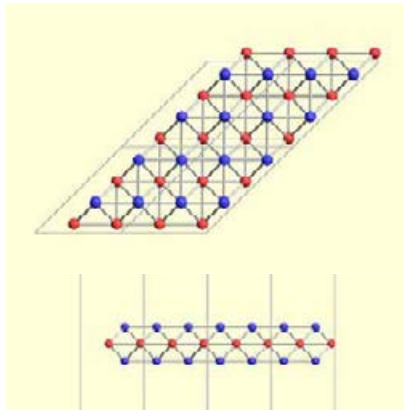


RuSc<sub>2</sub> (H)



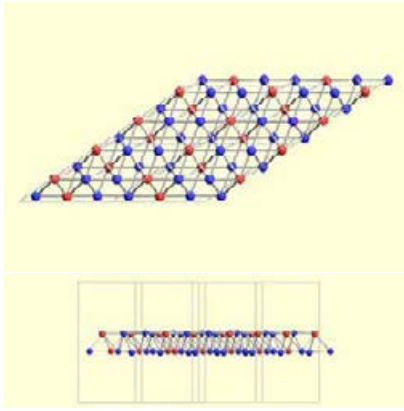
RuSc<sub>2</sub> (P)

×

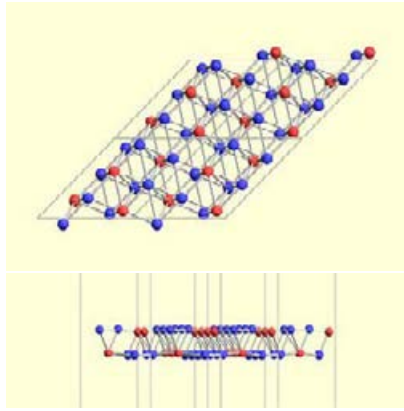


RuTi<sub>2</sub> (H)

×



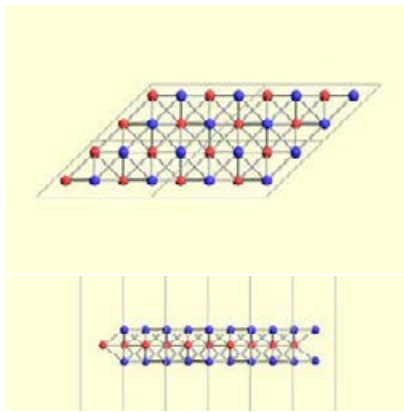
RuV<sub>2</sub> (T)



RuV<sub>2</sub> (H)

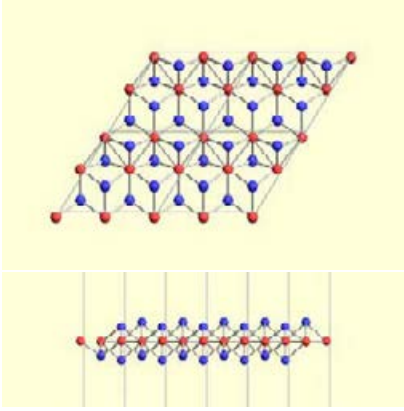
×

×



RuMn<sub>2</sub> (H)

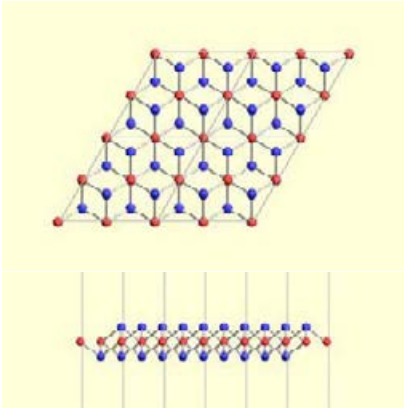
×



RuSe<sub>2</sub> (T)

×

×

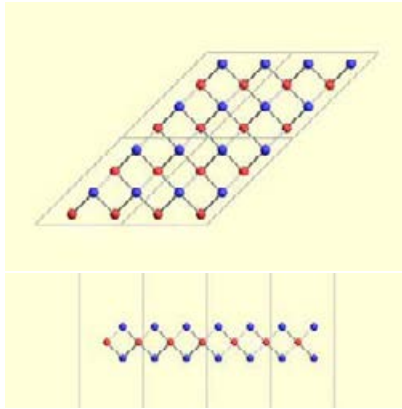


RuBr<sub>2</sub> (T)

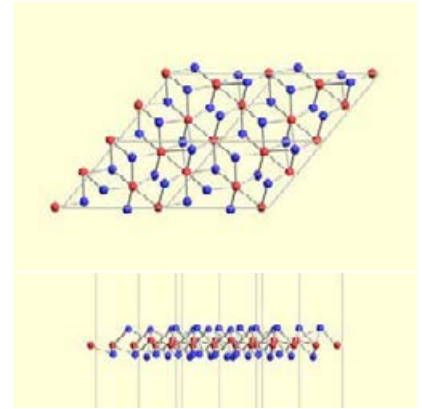
×

×

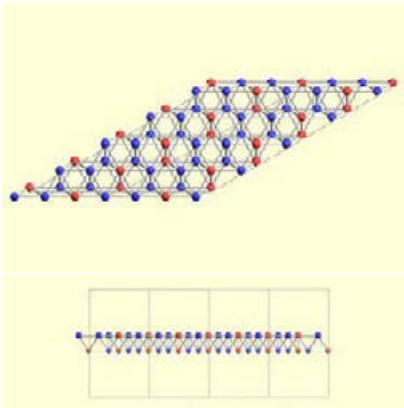
×



RuY<sub>2</sub> (H)



RuY<sub>2</sub> (P)

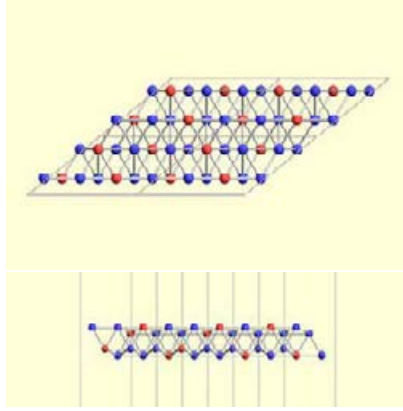


RuTc<sub>2</sub> (T)

×

×

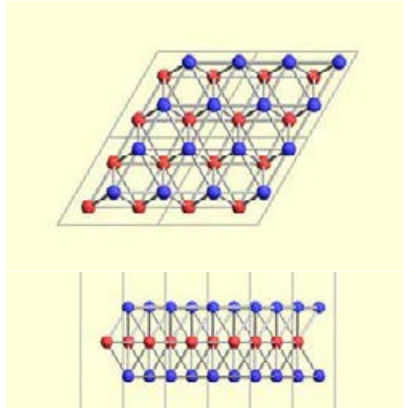
×



RuRu<sub>2</sub> (H)

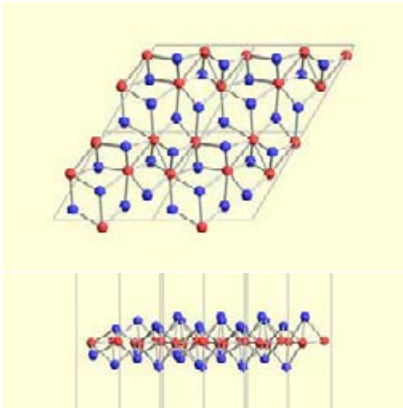
×

×



RuPd<sub>2</sub> (H)

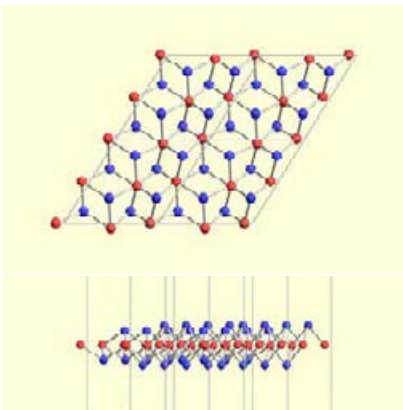
×



RuSb<sub>2</sub> (T)

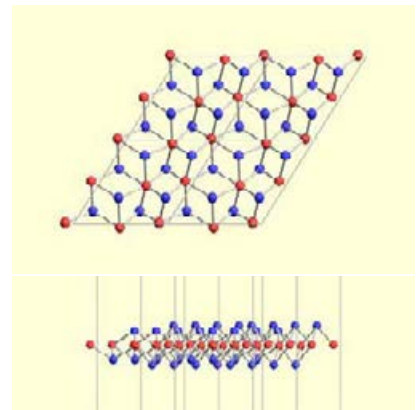
×

×

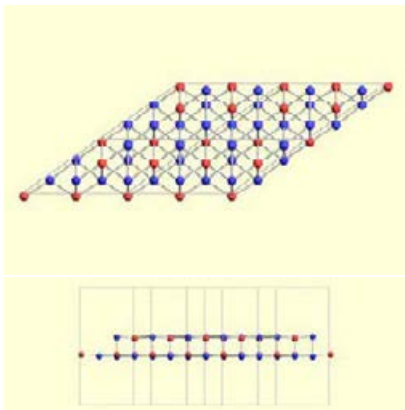


RuTe<sub>2</sub> (T)

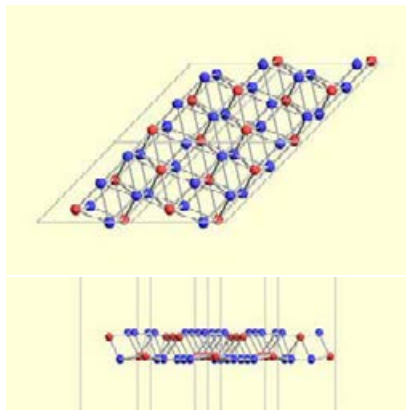
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RuTe<sub>2</sub> (P)

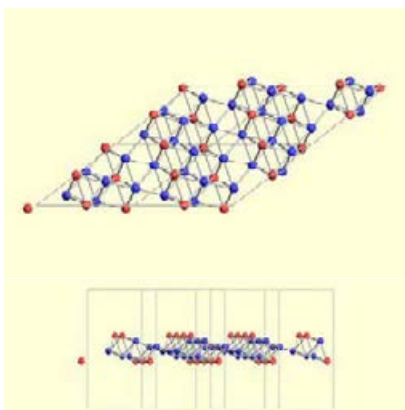


RuTa<sub>2</sub> (T)



RuTa<sub>2</sub> (H)

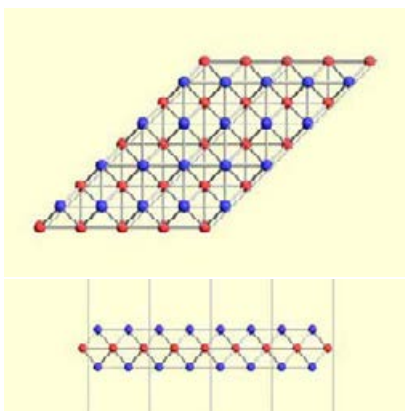
×



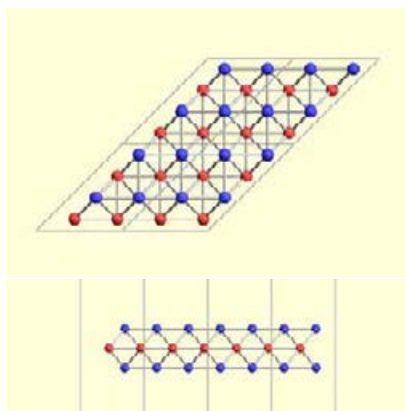
RuOs<sub>2</sub> (T)

×

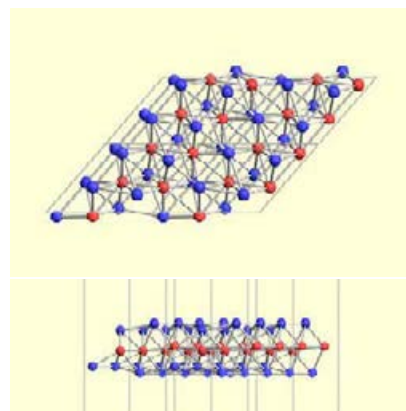
×



RhLi<sub>2</sub> (T)



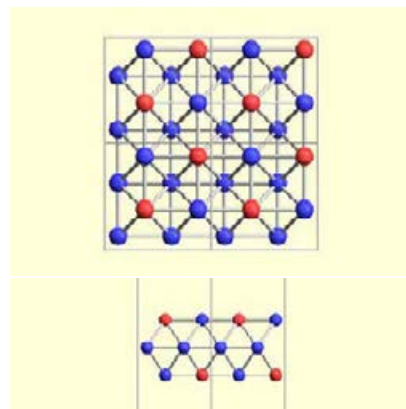
RhLi<sub>2</sub> (H)



RhLi<sub>2</sub> (P)

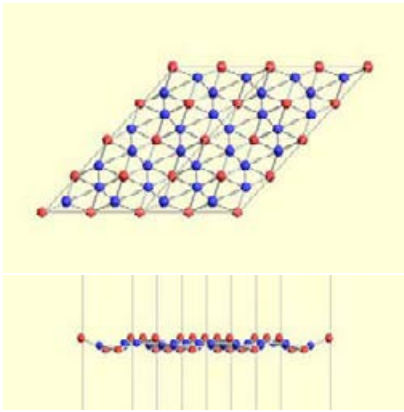
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×



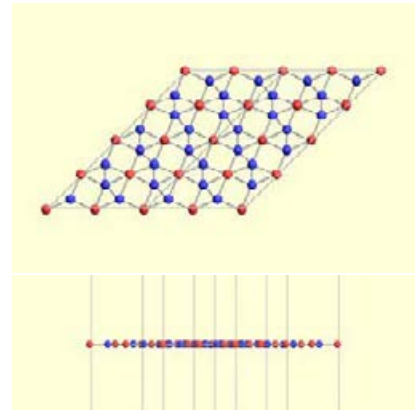
RhBe<sub>2</sub> (P)



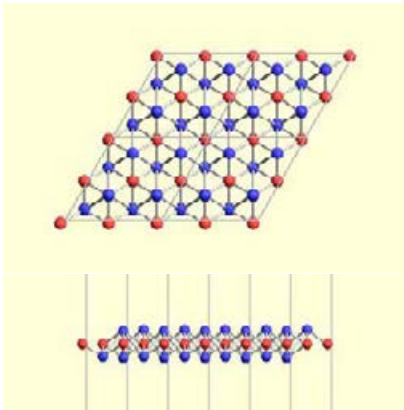


RhB<sub>2</sub> (T)

×

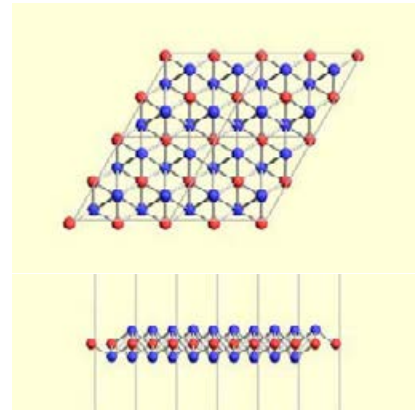


RhB<sub>2</sub> (P)



RhO<sub>2</sub> (T)

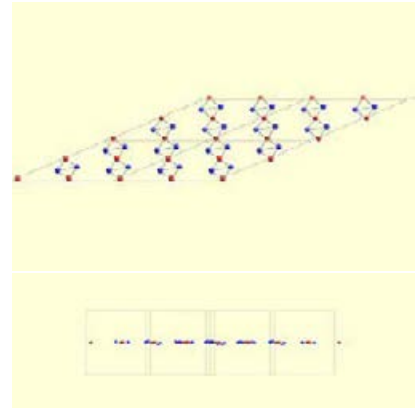
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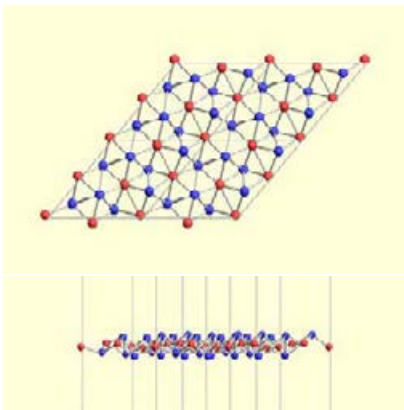
RhO<sub>2</sub> (P)

×

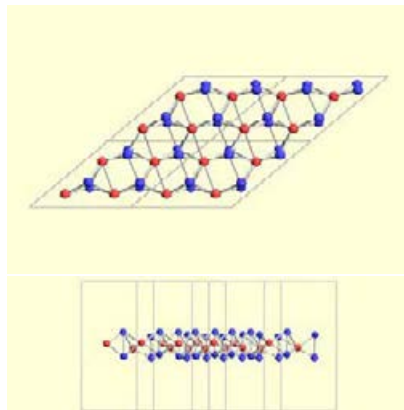
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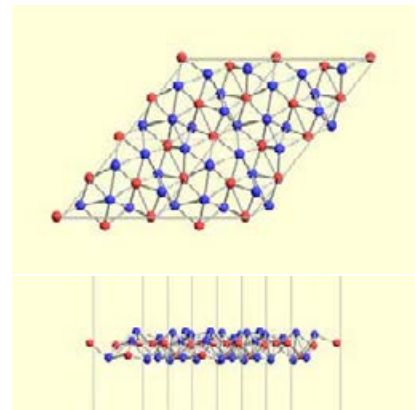
RhF<sub>2</sub> (P)



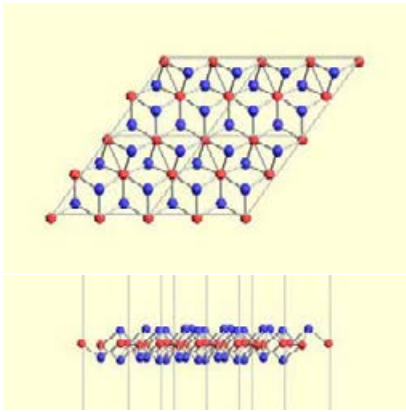
RhP<sub>2</sub> (T)



RhP<sub>2</sub> (H)

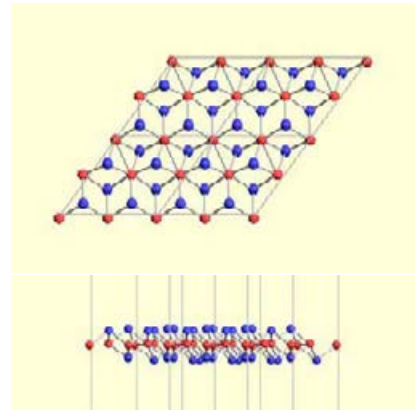


RhP<sub>2</sub> (P)



RhS<sub>2</sub> (T)

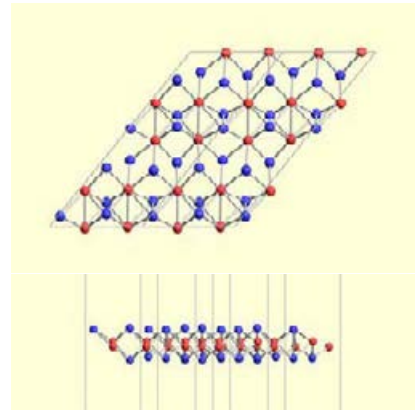
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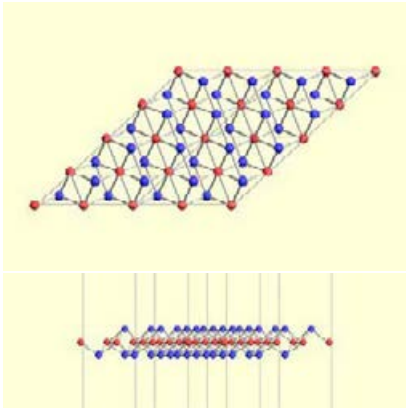
RhS<sub>2</sub> (P)

×

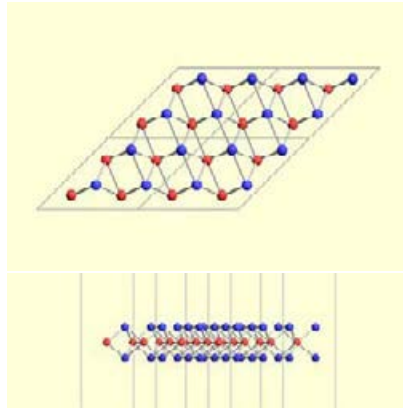
×



RhSc<sub>2</sub> (P)



RhGa<sub>2</sub> (T)

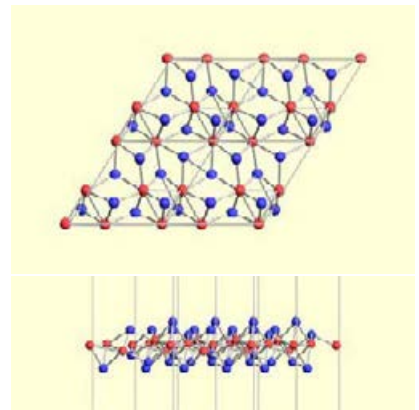


RhGa<sub>2</sub> (H)

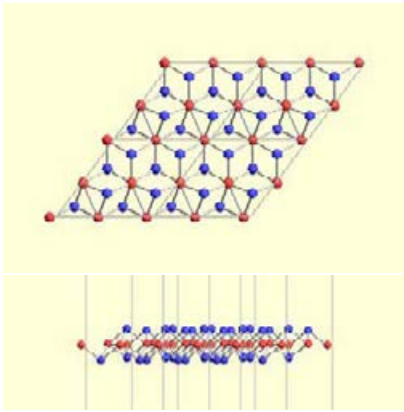
×

×

×



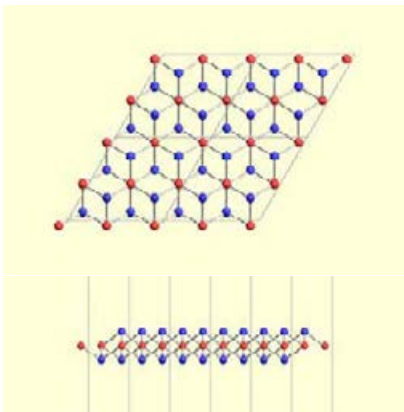
RhAs<sub>2</sub> (P)



RhSe<sub>2</sub> (T)

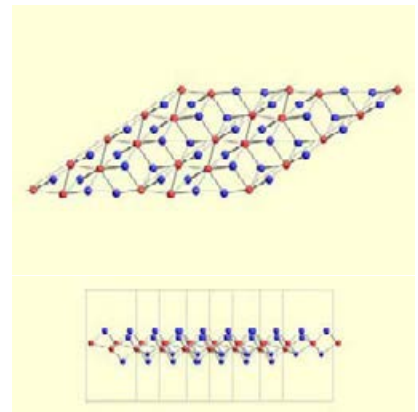
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×



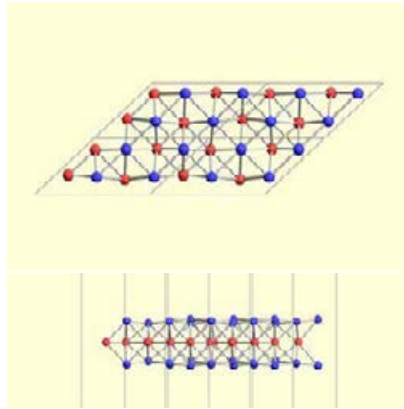
RhY<sub>2</sub> (T)

×



RhY<sub>2</sub> (P)

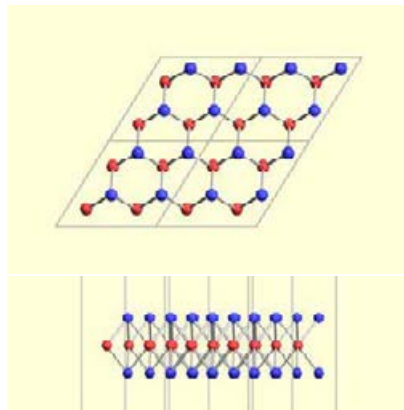
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RhAg<sub>2</sub> (H)

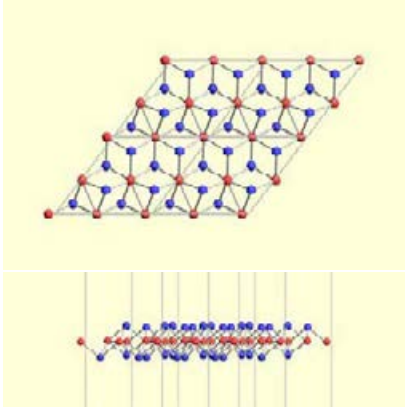
×

×



RhIn<sub>2</sub> (H)

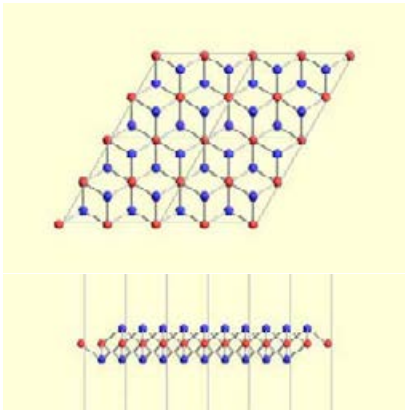
×



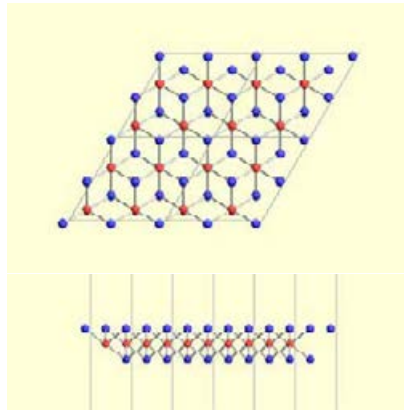
RhTe<sub>2</sub> (T)

×

×



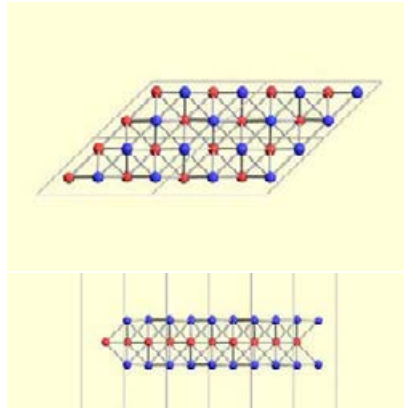
RhI<sub>2</sub> (T)



RhI<sub>2</sub> (H)

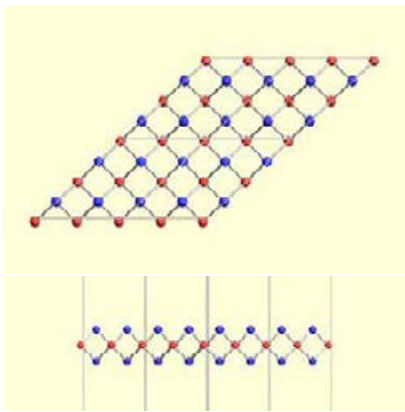
×

×



RhAu<sub>2</sub> (H)

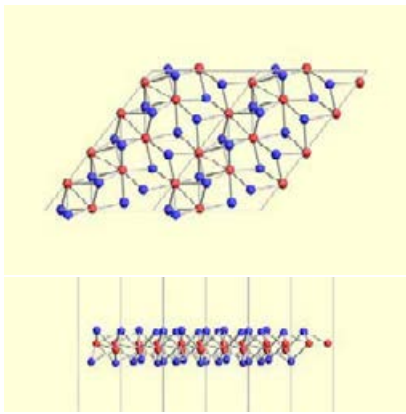
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RhHg<sub>2</sub> (T)

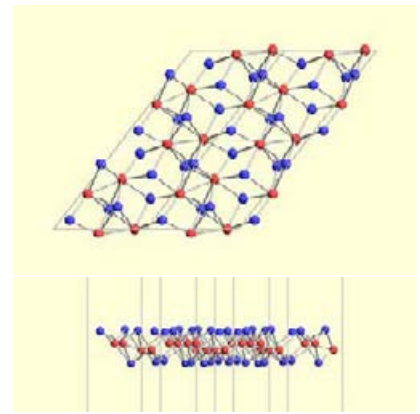
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×

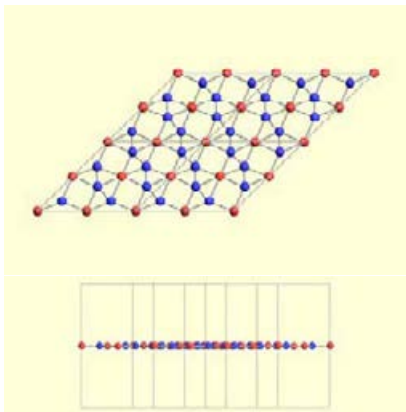


RhBi<sub>2</sub> (T)

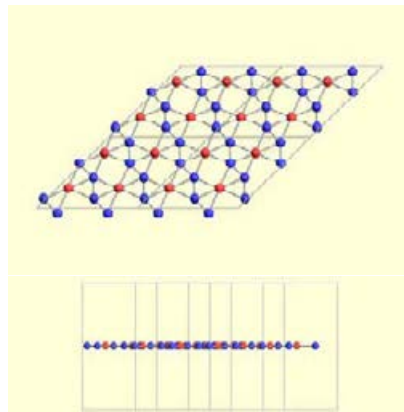
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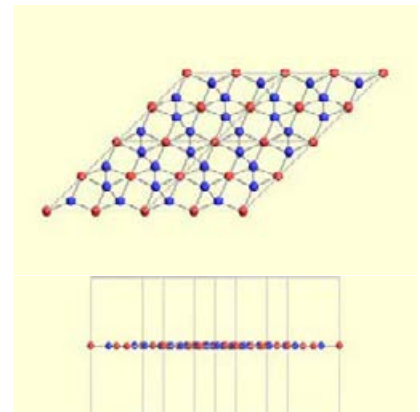
RhBi<sub>2</sub> (P)



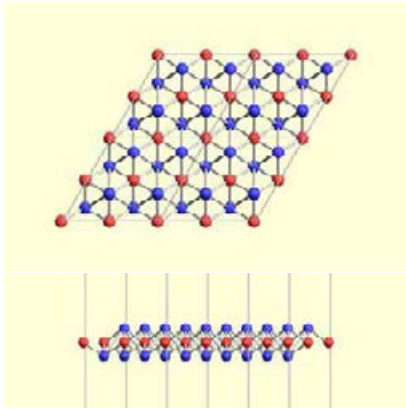
PdB<sub>2</sub> (T)



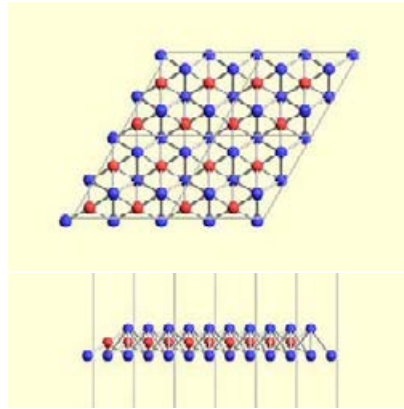
PdB<sub>2</sub> (H)



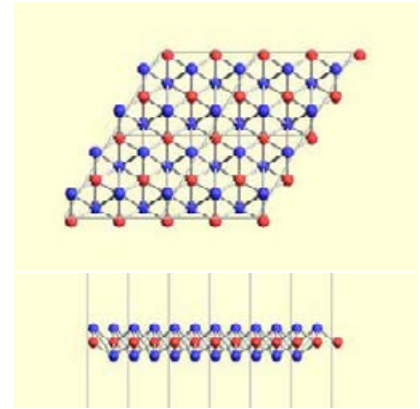
PdB<sub>2</sub> (P)



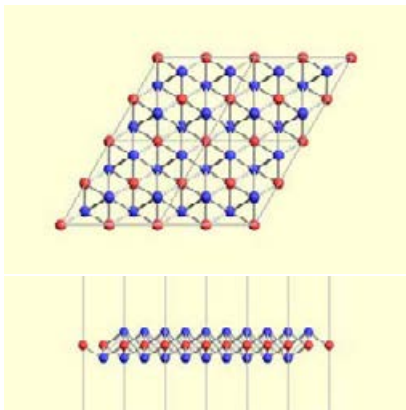
PdO<sub>2</sub> (T)



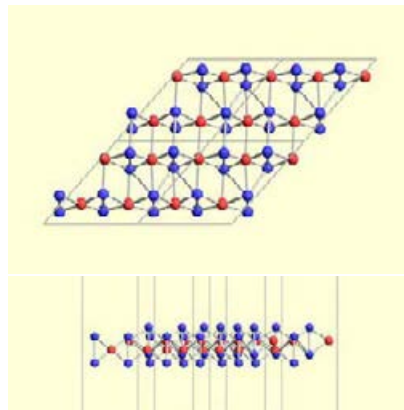
PdO<sub>2</sub> (H)



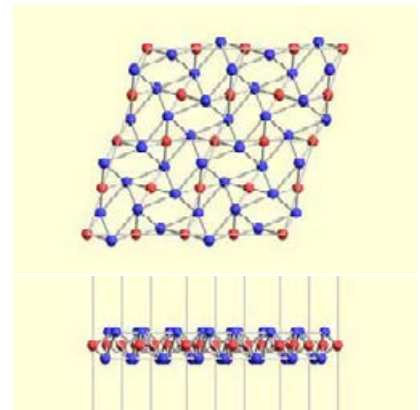
PdO<sub>2</sub> (P)



PdF<sub>2</sub> (T)



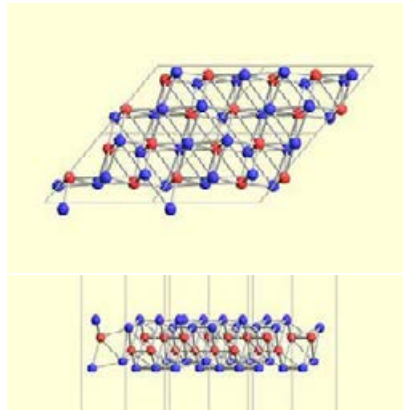
PdF<sub>2</sub> (H)



PdF<sub>2</sub> (P)

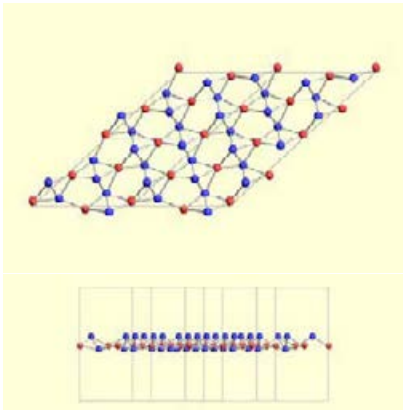


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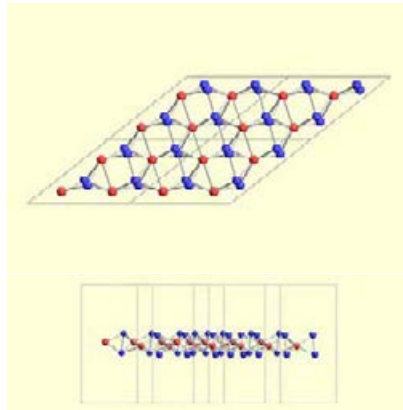


×

PdAl<sub>2</sub> (H)

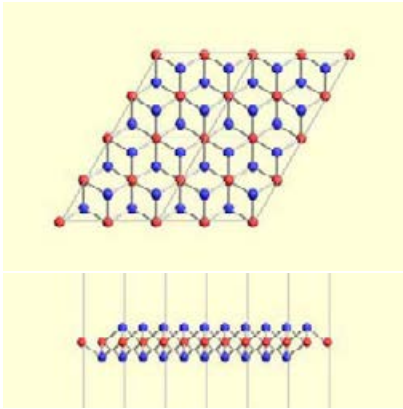


PdP<sub>2</sub> (T)



PdP<sub>2</sub> (H)

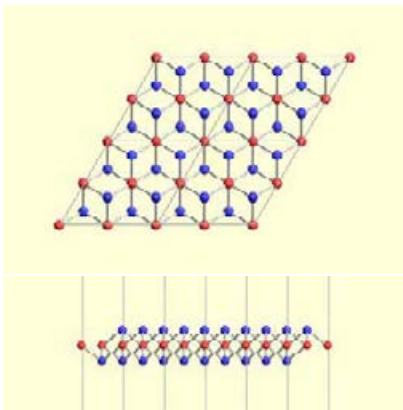
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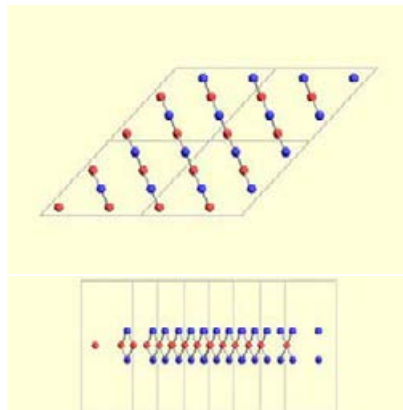
PdS<sub>2</sub> (T)

×

×

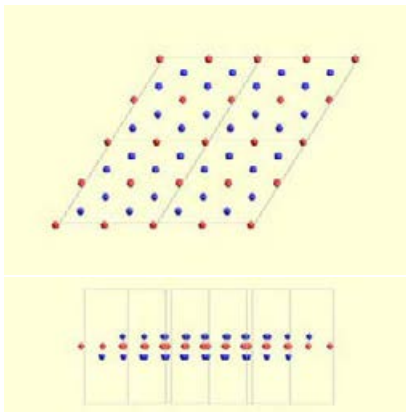


PdCl<sub>2</sub> (T)

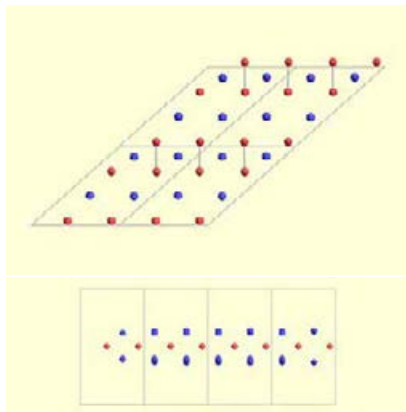


PdCl<sub>2</sub> (H)

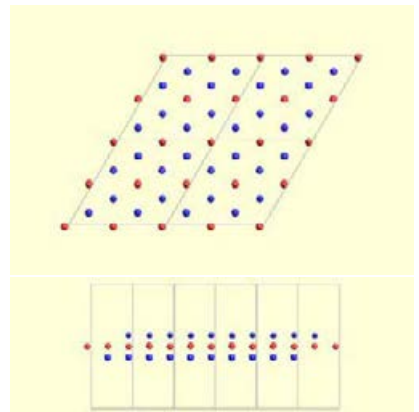
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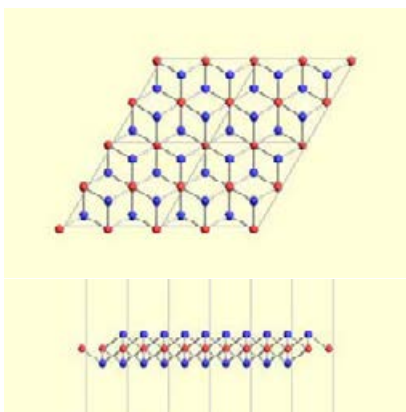
PdK<sub>2</sub> (T)



PdK<sub>2</sub> (H)

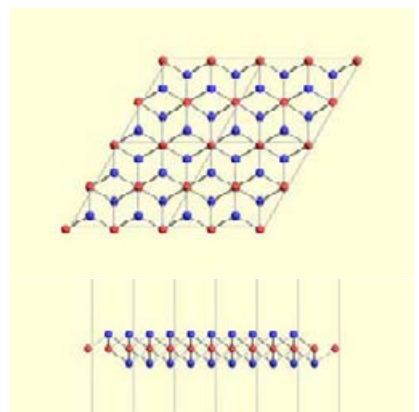


PdK<sub>2</sub> (P)

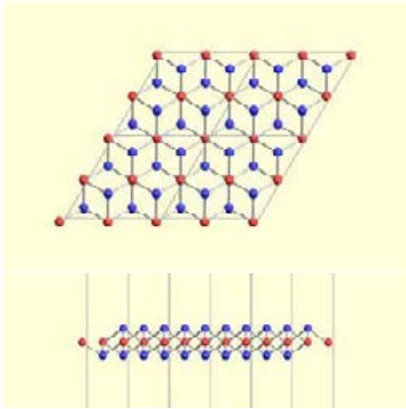


PdCa<sub>2</sub> (T)

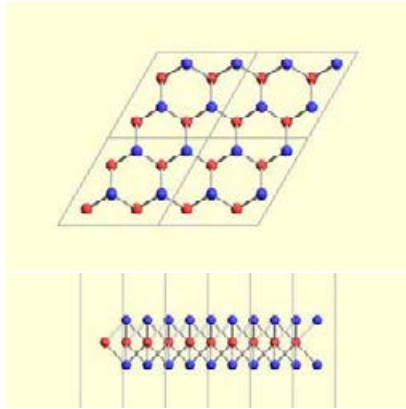
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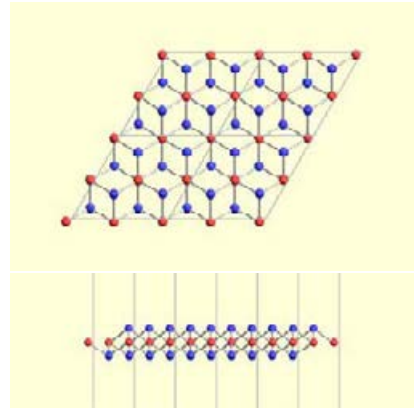
PdCa<sub>2</sub> (P)



PdSc<sub>2</sub> (T)

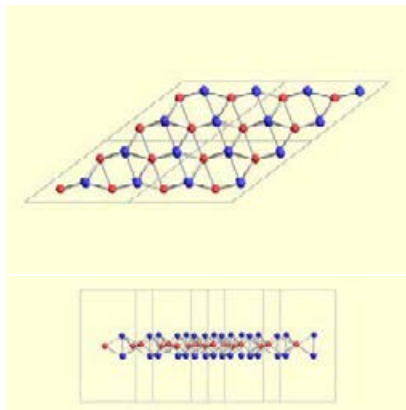


PdSc<sub>2</sub> (H)



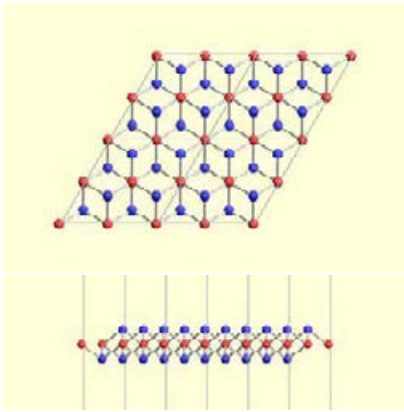
PdSc<sub>2</sub> (P)

×



PdAs<sub>2</sub> (H)

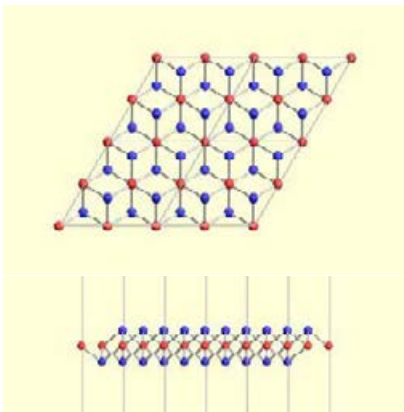
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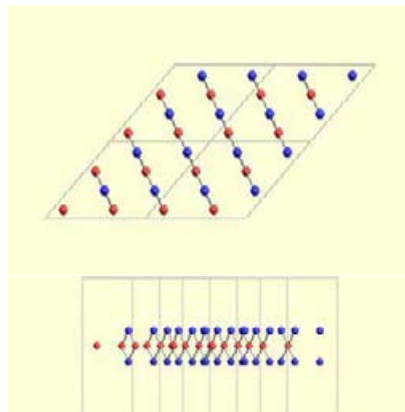
PdSe<sub>2</sub> (T)

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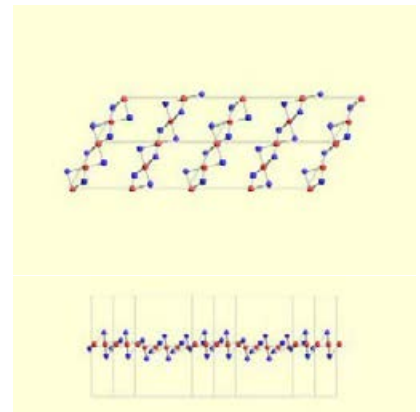
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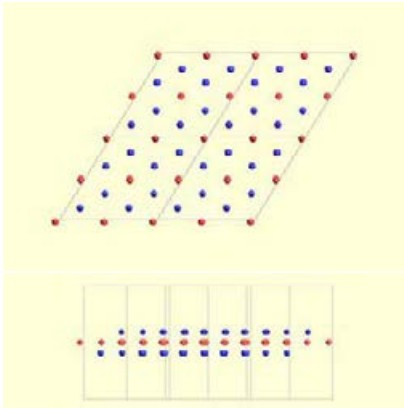
PdBr<sub>2</sub> (T)



PdBr<sub>2</sub> (H)

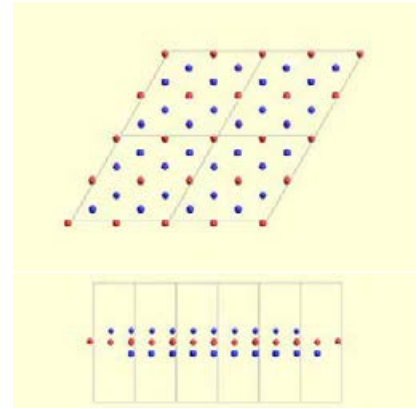


PdBr<sub>2</sub> (P)

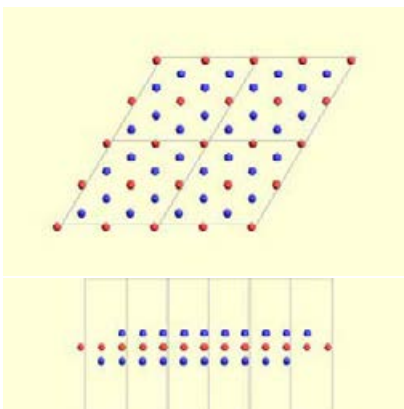


PdRb<sub>2</sub> (T)

×



PdRb<sub>2</sub> (P)

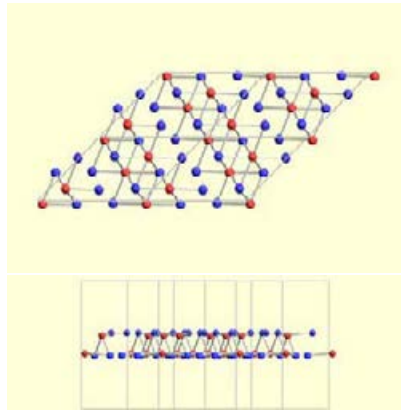


PdSr<sub>2</sub> (T)

×

×

×

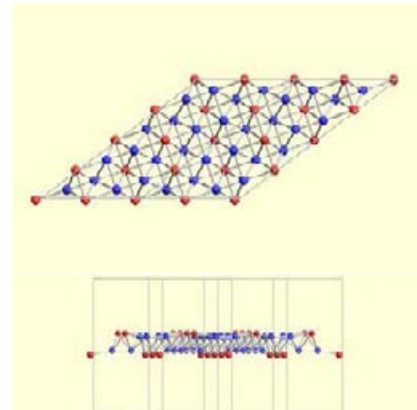


PdZr<sub>2</sub> (H)

×

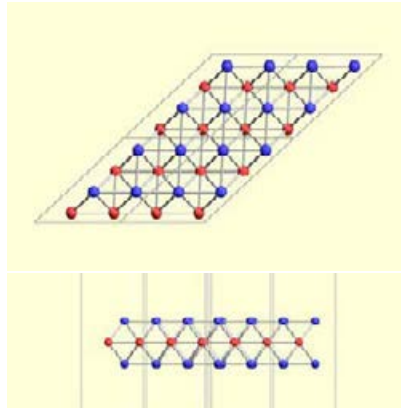
×

×



PdRu<sub>2</sub> (P)

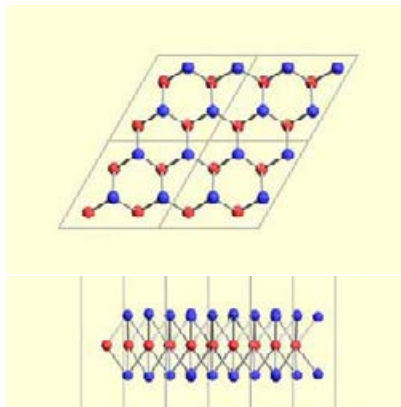
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PdAg<sub>2</sub> (H)

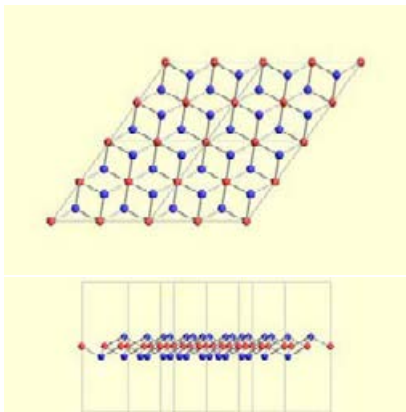
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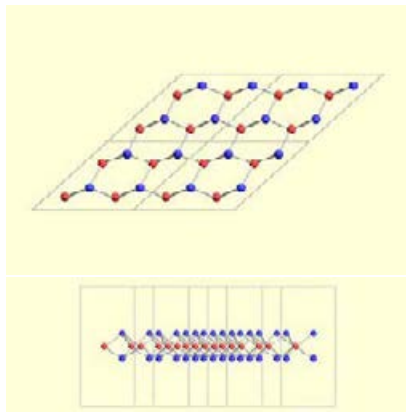


PdIn<sub>2</sub> (H)

×

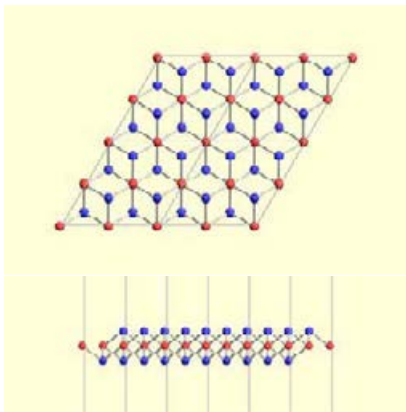


PdSb<sub>2</sub> (T)



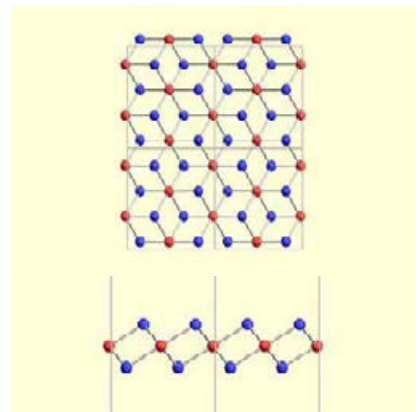
PdSb<sub>2</sub> (H)

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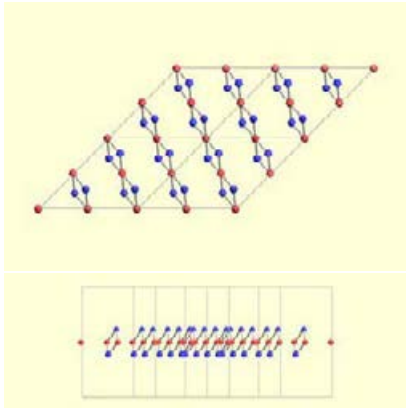


PdTe<sub>2</sub> (T)

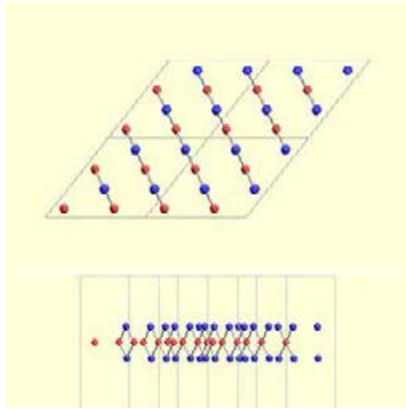
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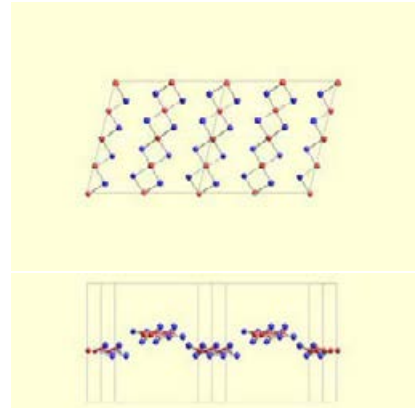
PdTe<sub>2</sub> (P)



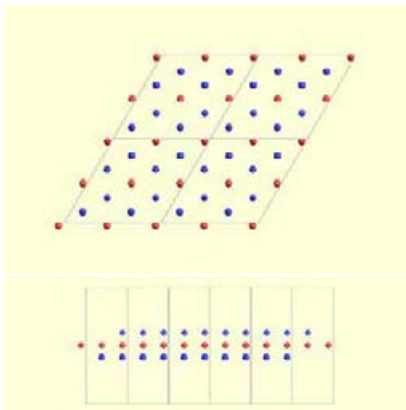
PdI<sub>2</sub> (T)



PdI<sub>2</sub> (H)



PdI<sub>2</sub> (P)



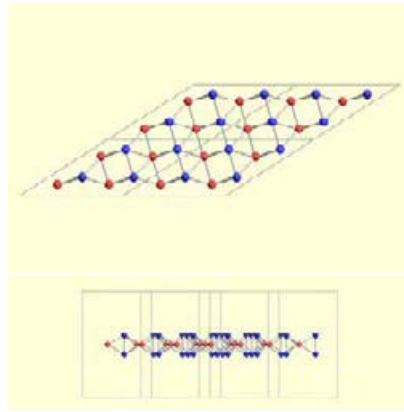
PdCs<sub>2</sub> (T)

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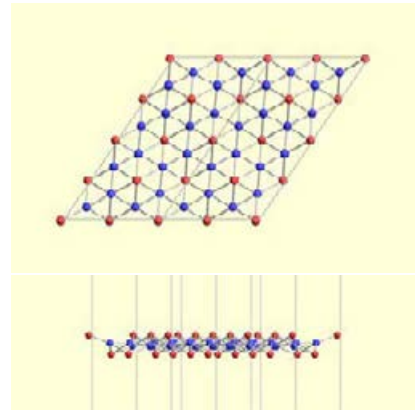
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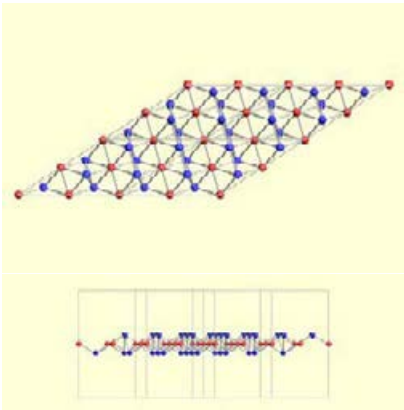
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PdIr<sub>2</sub> (H)

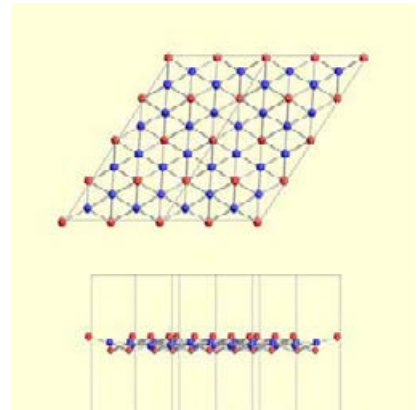


PdIr<sub>2</sub> (P)



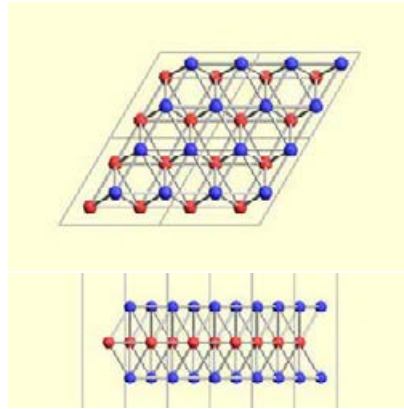
PdPt<sub>2</sub> (T)

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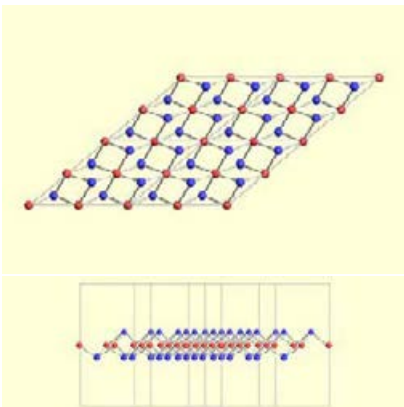
PdPt<sub>2</sub> (P)

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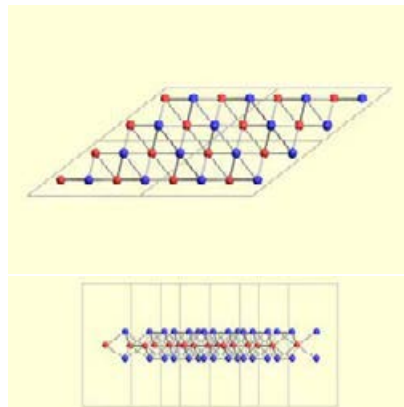


PdAu<sub>2</sub> (H)

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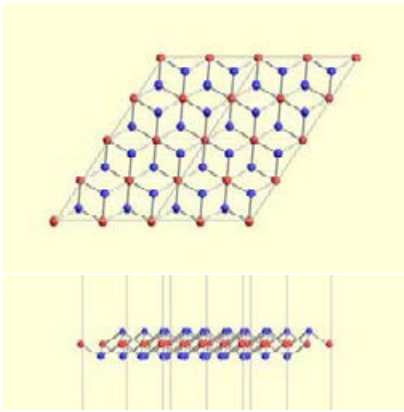


PdHg<sub>2</sub> (T)

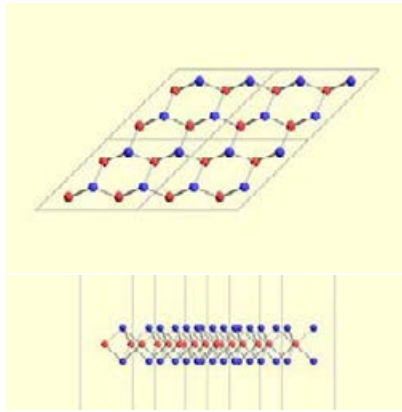


PdHg<sub>2</sub> (H)

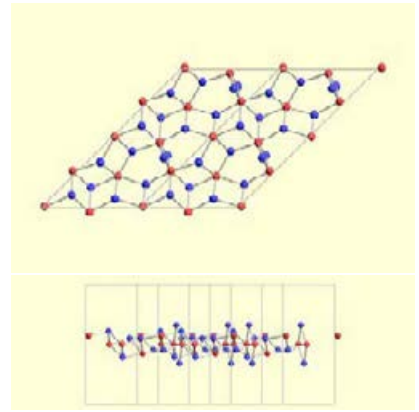
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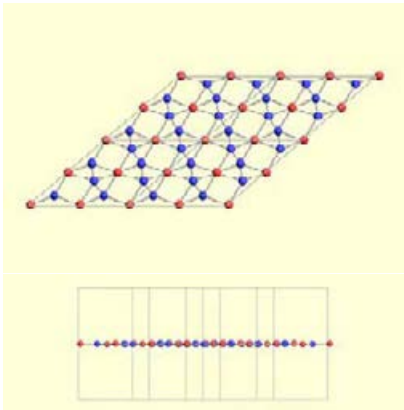
PdTi<sub>2</sub> (T)



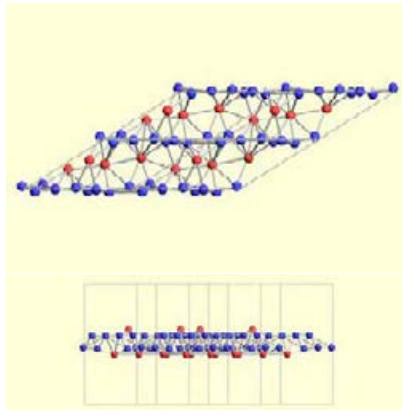
PdTi<sub>2</sub> (H)



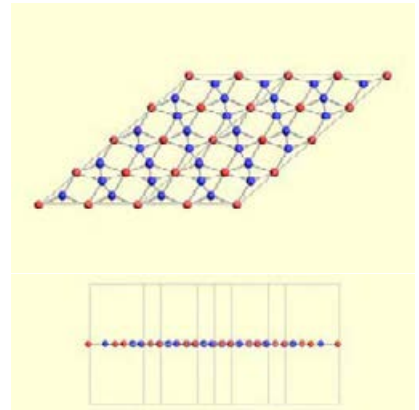
PdTi<sub>2</sub> (P)



AgB<sub>2</sub> (T)



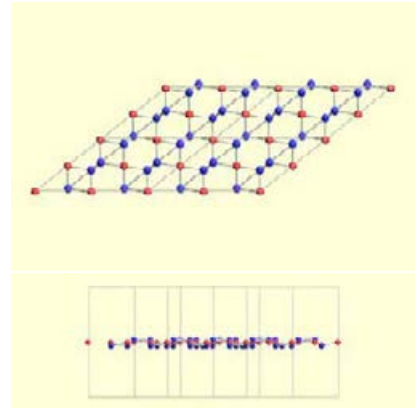
AgB<sub>2</sub> (H)



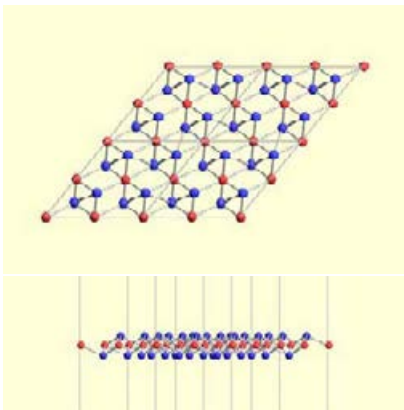
AgB<sub>2</sub> (P)

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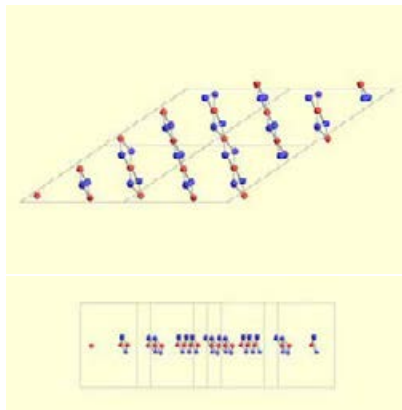
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AgO<sub>2</sub> (P)

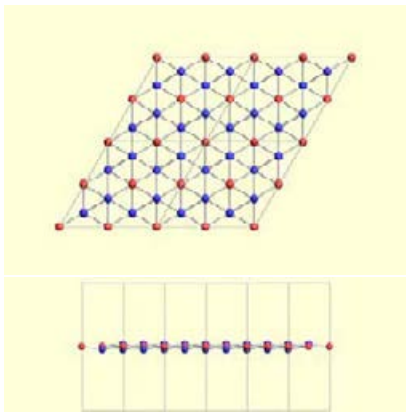


AgF<sub>2</sub> (T)

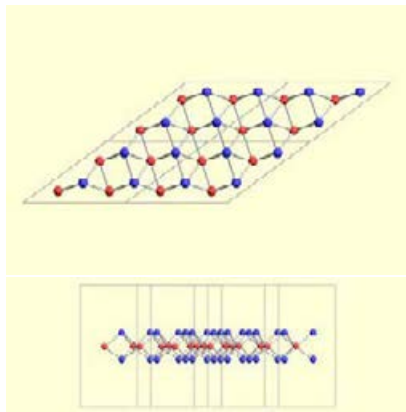


AgF<sub>2</sub> (H)

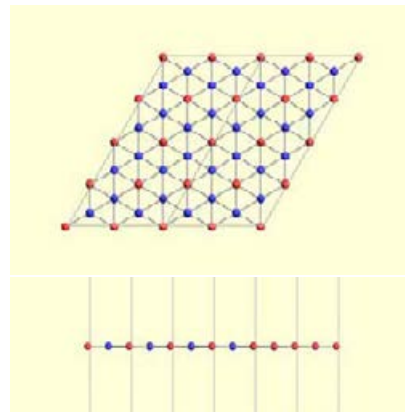
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AgAl<sub>2</sub> (T)

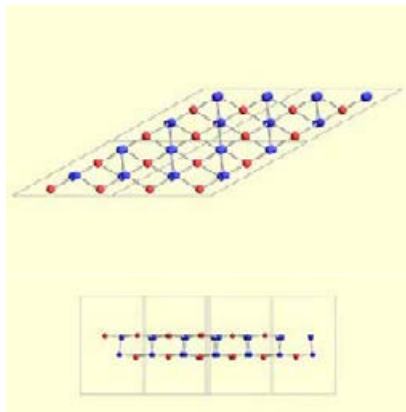


AgAl<sub>2</sub> (H)



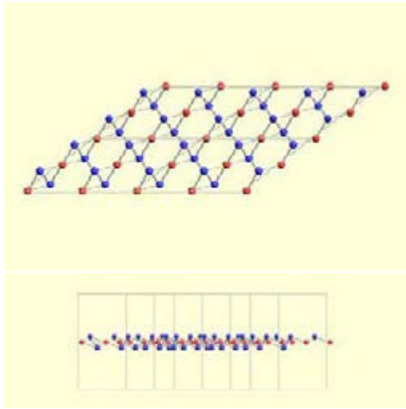
AgAl<sub>2</sub> (P)

×



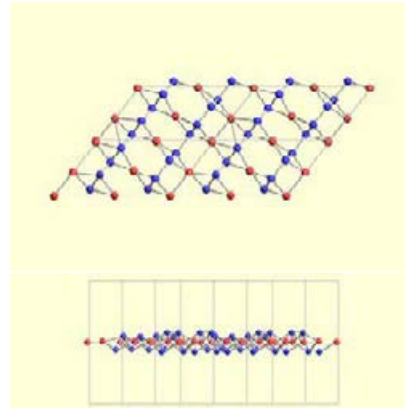
AgSi<sub>2</sub> (H)

×



AgP<sub>2</sub> (T)

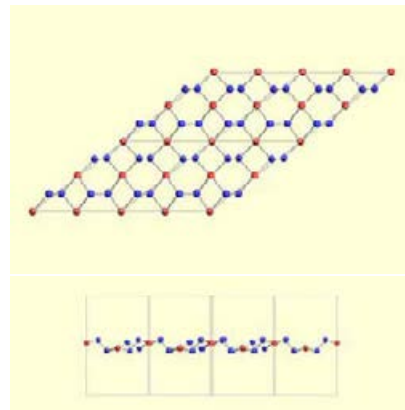
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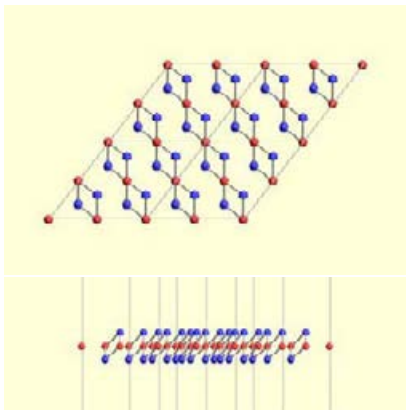
AgP<sub>2</sub> (P)

×

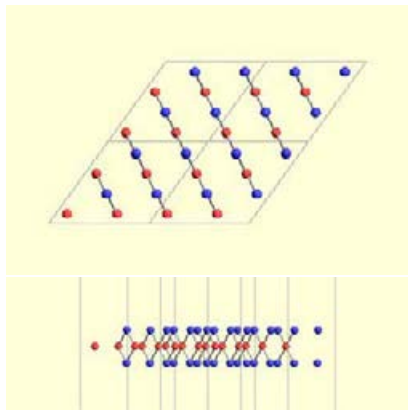
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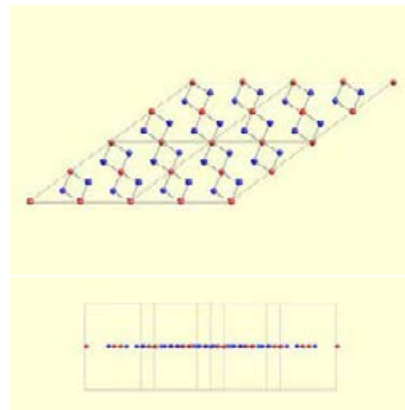
AgS<sub>2</sub> (P)



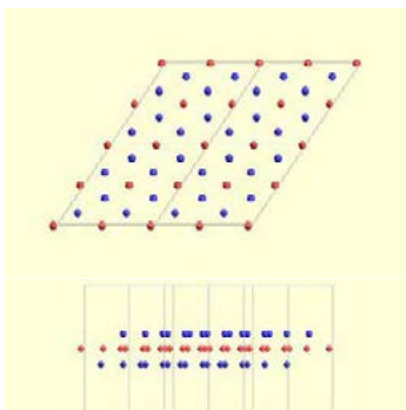
AgCl<sub>2</sub> (T)



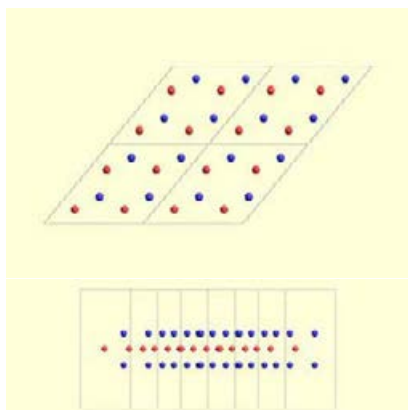
AgCl<sub>2</sub> (H)



AgCl<sub>2</sub> (P)

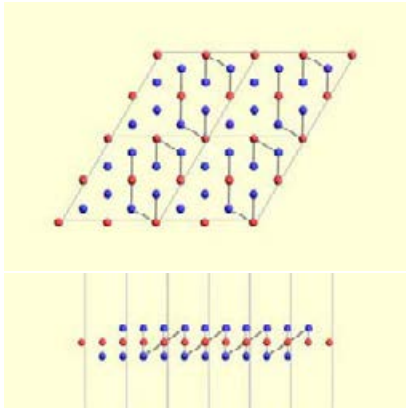


AgK<sub>2</sub> (T)

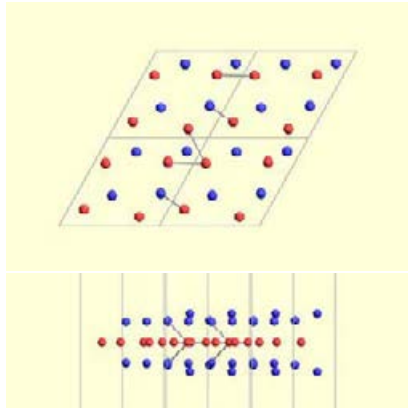


AgK<sub>2</sub> (H)

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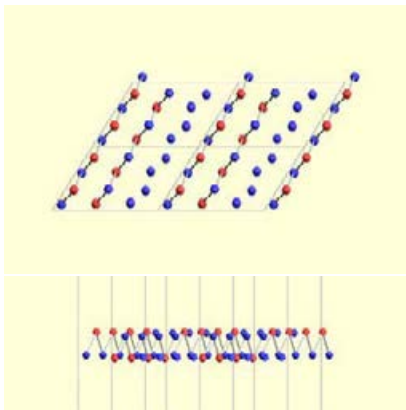


AgCa<sub>2</sub> (T)

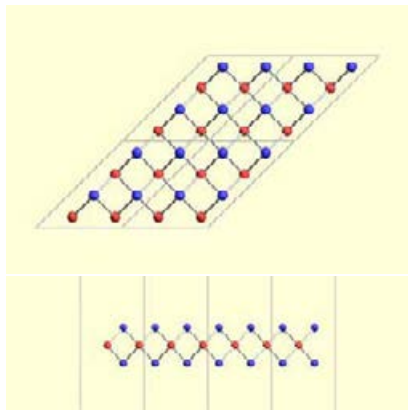


AgCa<sub>2</sub> (H)

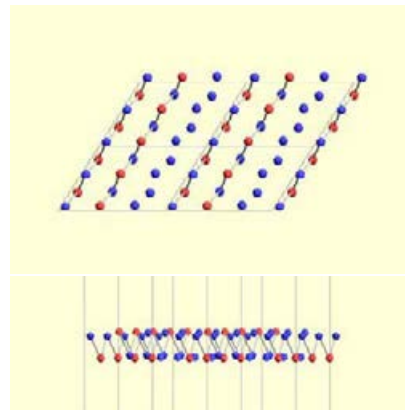
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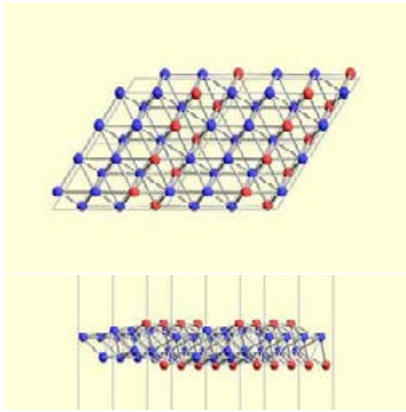
AgSc<sub>2</sub> (T)



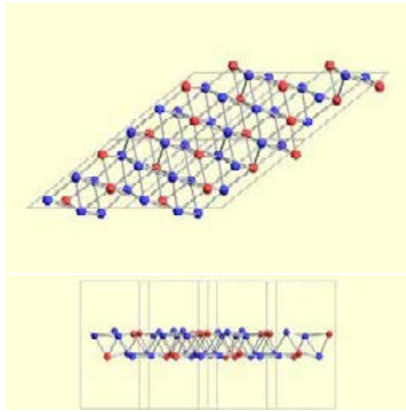
AgSc<sub>2</sub> (H)



AgSc<sub>2</sub> (P)



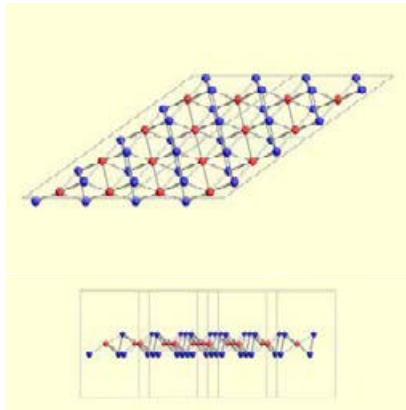
AgMn<sub>2</sub> (T)



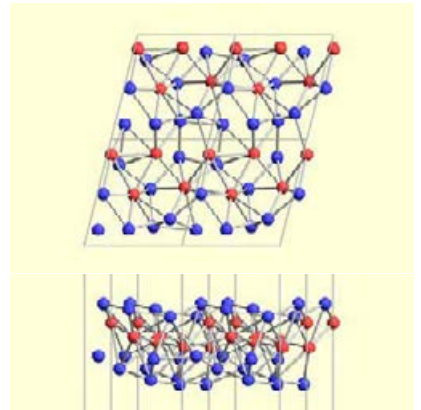
AgMn<sub>2</sub> (H)

×

×



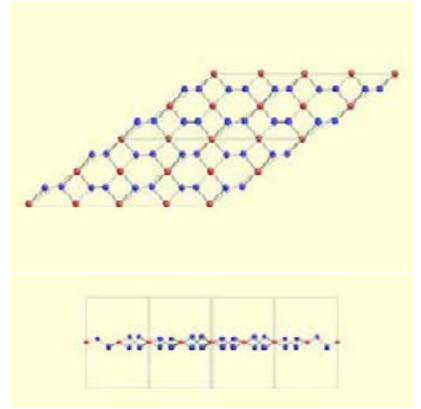
AgGe<sub>2</sub> (H)



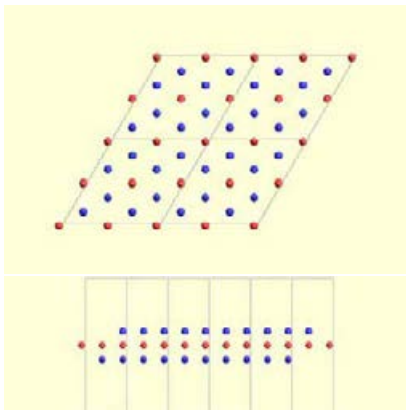
AgGe<sub>2</sub> (P)

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×



AgSe<sub>2</sub> (P)



AgSr<sub>2</sub> (T)

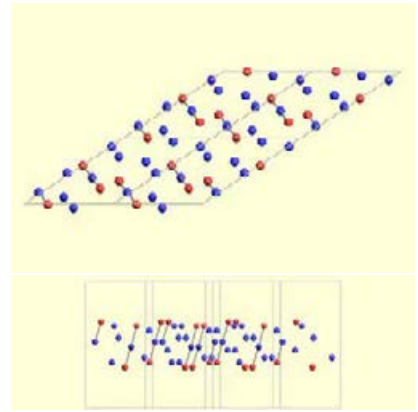
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×



×

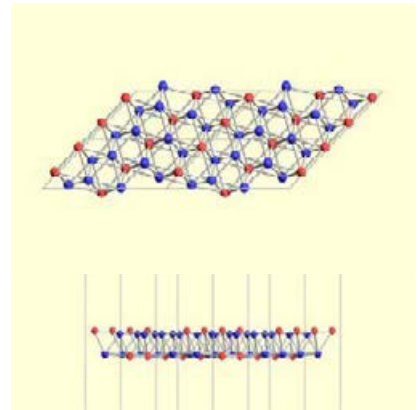
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$\text{AgY}_2$  (P)

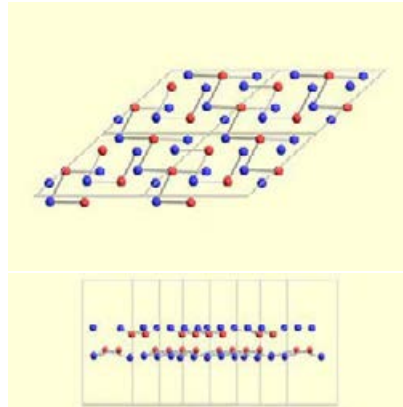
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×



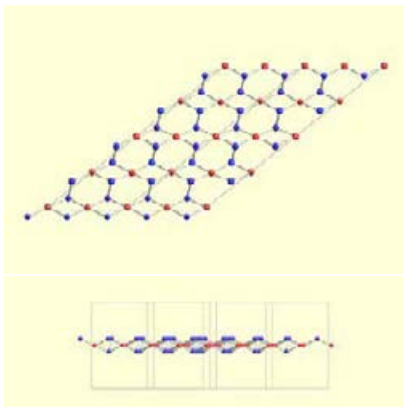
$\text{AgPd}_2$  (P)

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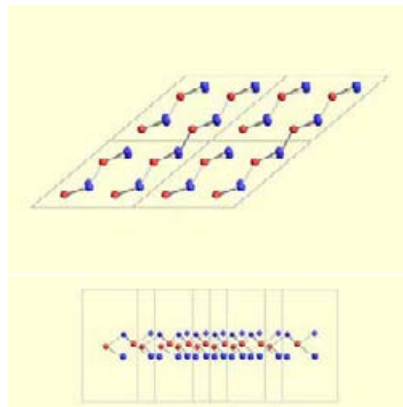


$\text{AgIn}_2$  (H)

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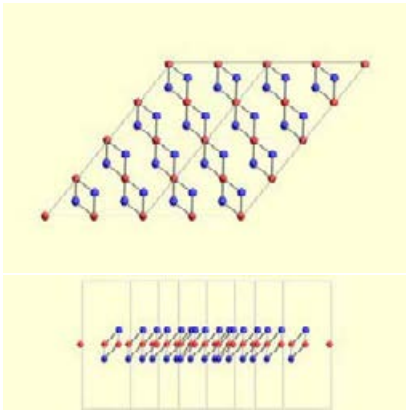


$\text{AgSb}_2$  (T)

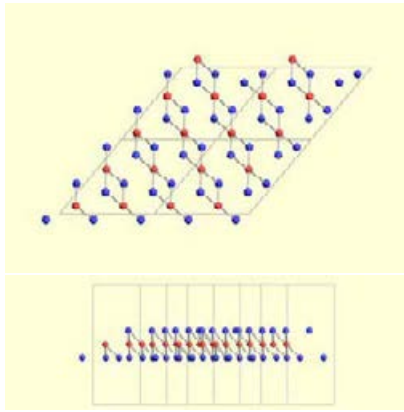


$\text{AgSb}_2$  (H)

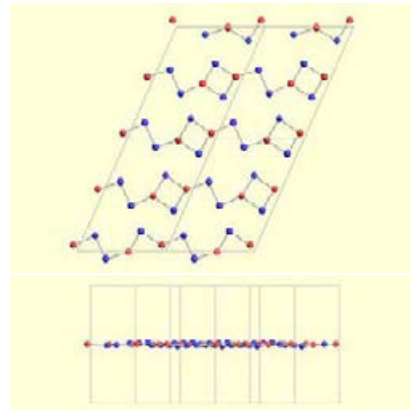
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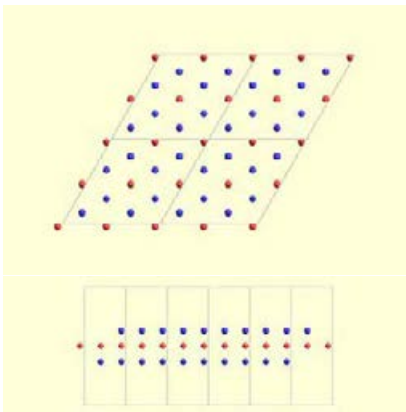
AgI<sub>2</sub> (T)



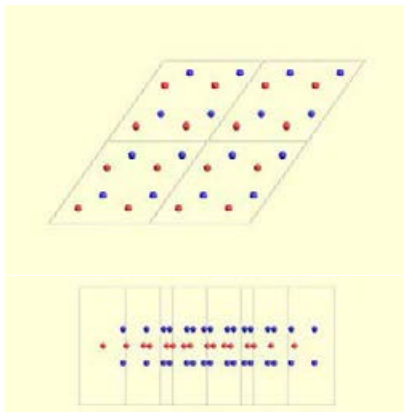
AgI<sub>2</sub> (H)



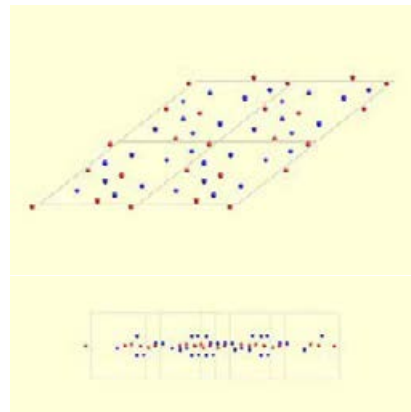
AgI<sub>2</sub> (P)



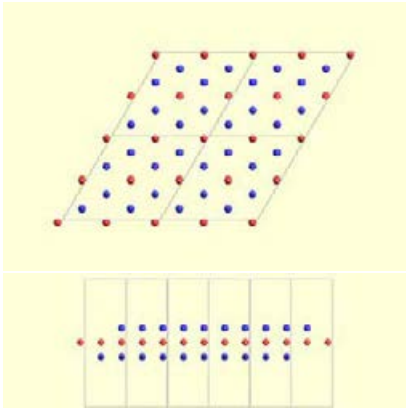
AgCs<sub>2</sub> (T)



AgCs<sub>2</sub> (H)

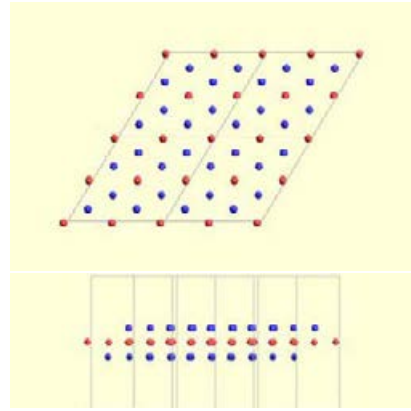


AgCs<sub>2</sub> (P)



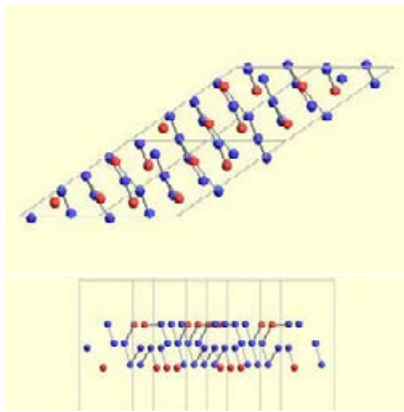
AgBa<sub>2</sub> (T)

×



AgBa<sub>2</sub> (P)

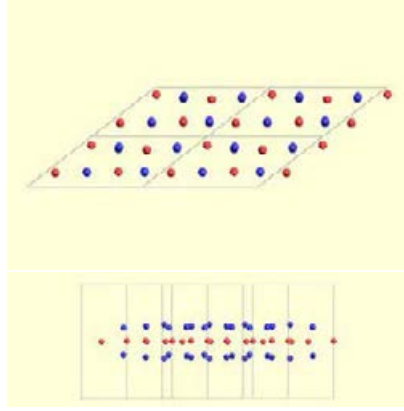
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AgHf<sub>2</sub> (H)

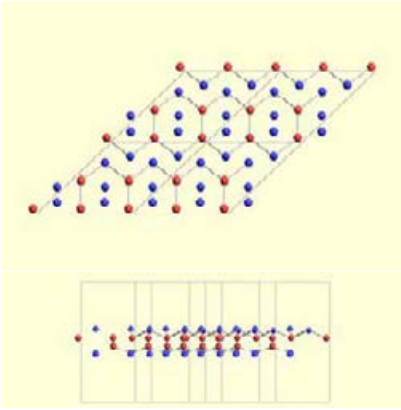
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×



×

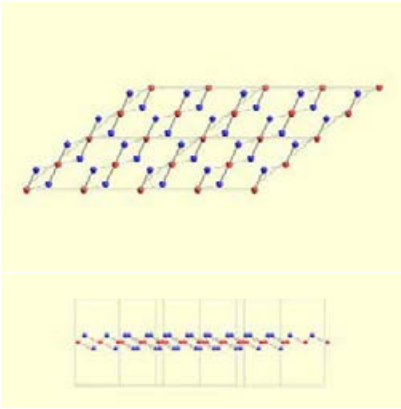
AgTl<sub>2</sub> (H)



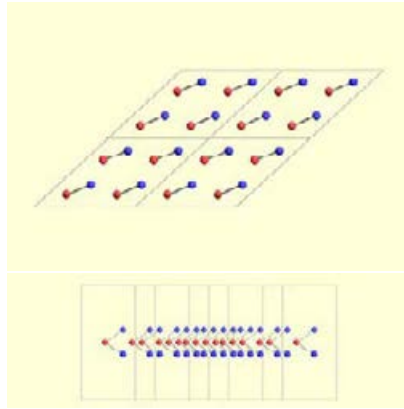
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×

AgPb<sub>2</sub> (T)



AgBi<sub>2</sub> (T)

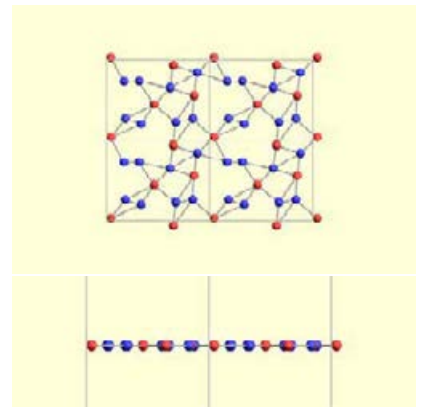


AgBi<sub>2</sub> (H)

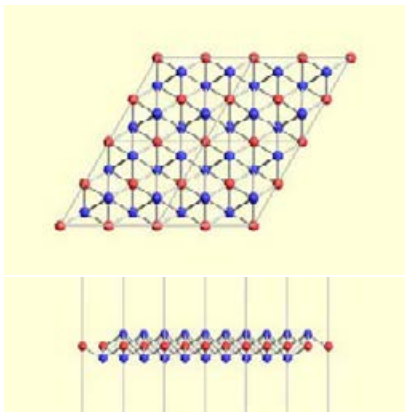
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×

×

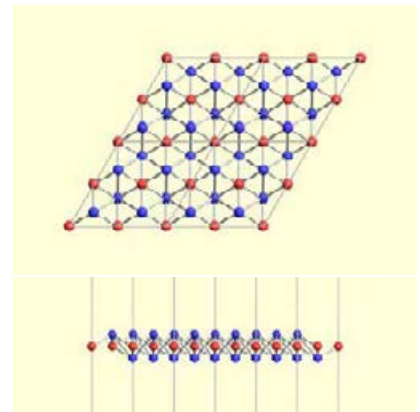


CdO<sub>2</sub> (P)

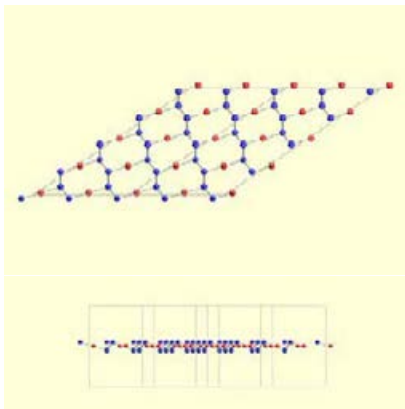


CdF<sub>2</sub> (T)

×



CdF<sub>2</sub> (P)

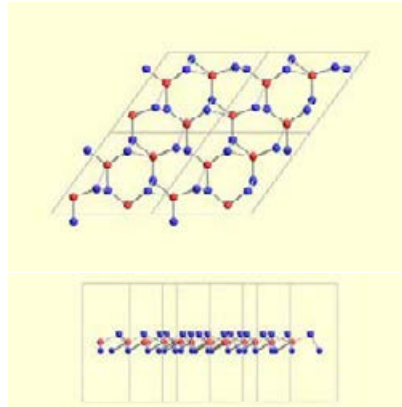


CdP<sub>2</sub> (T)

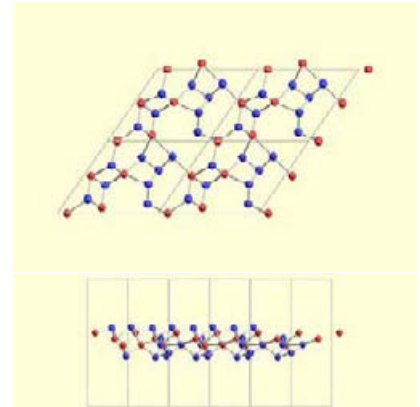
×

×

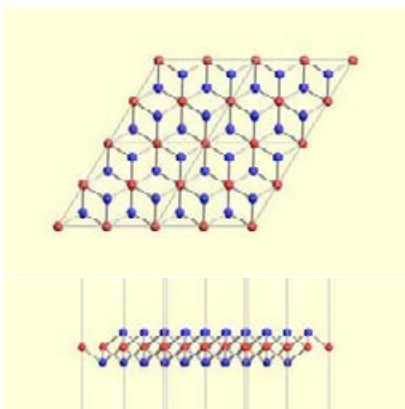
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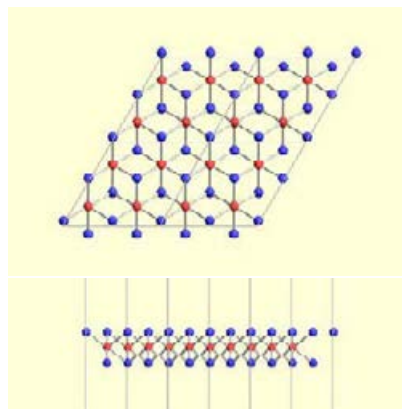
CdS<sub>2</sub> (H)



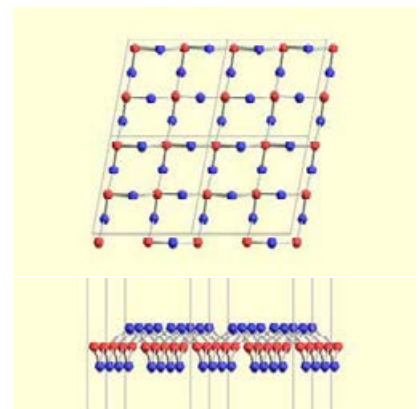
CdS<sub>2</sub> (P)



CdCl<sub>2</sub> (T)

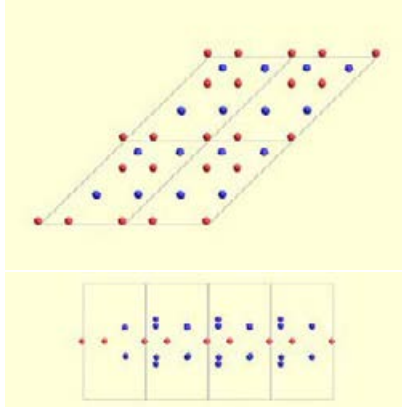


CdCl<sub>2</sub> (H)



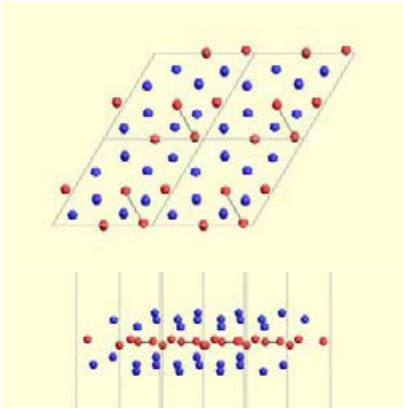
CdCl<sub>2</sub> (P)

×

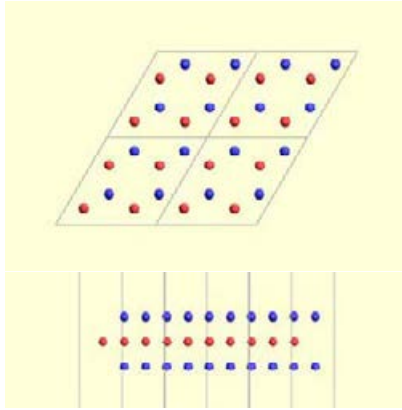


CdK<sub>2</sub> (H)

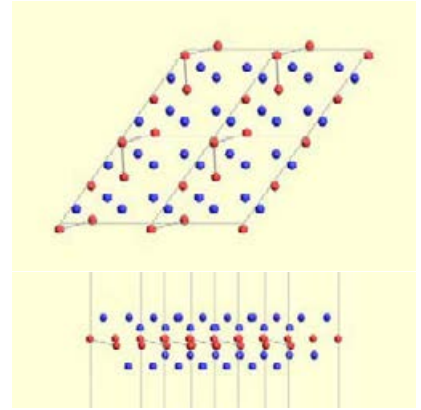
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CdCa<sub>2</sub> (T)

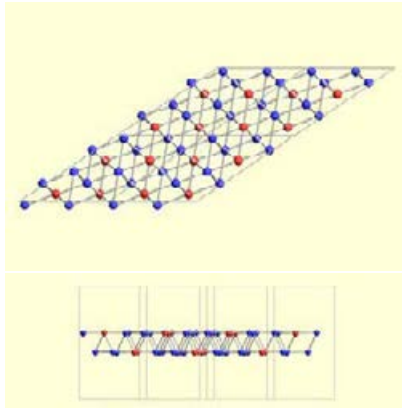


CdCa<sub>2</sub> (H)



CdCa<sub>2</sub> (P)

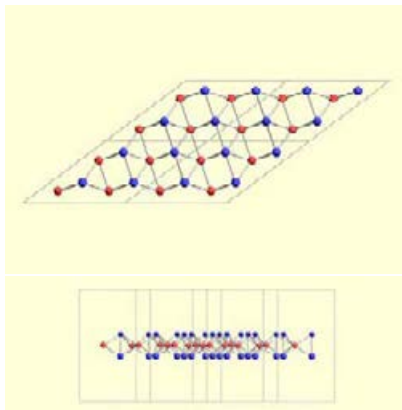
×



CdCr<sub>2</sub> (H)

×

×

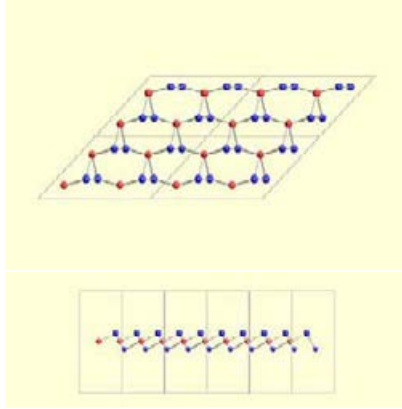


CdGe<sub>2</sub> (H)

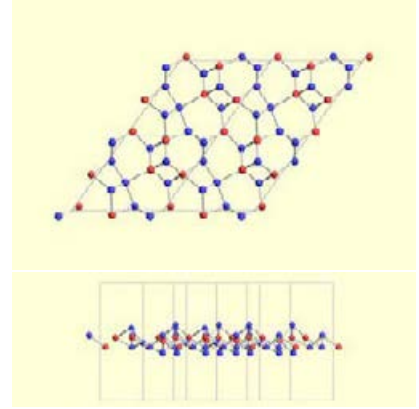
×



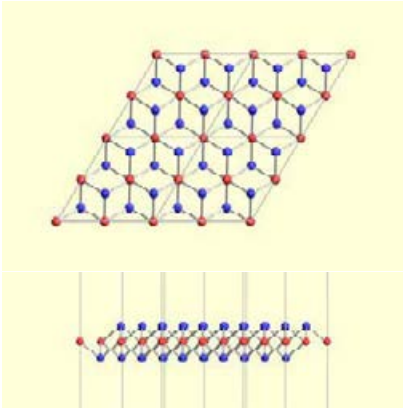
×



CdSe<sub>2</sub> (H)



CdSe<sub>2</sub> (P)

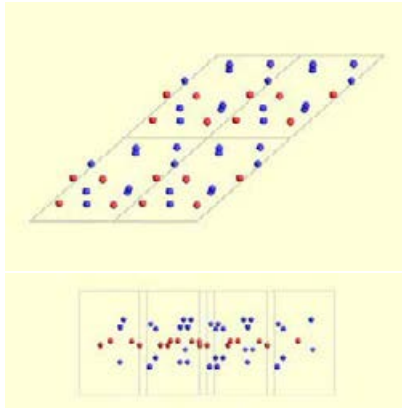


CdBr<sub>2</sub> (T)

×

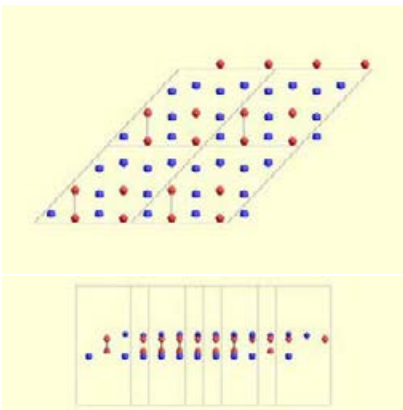
×

×

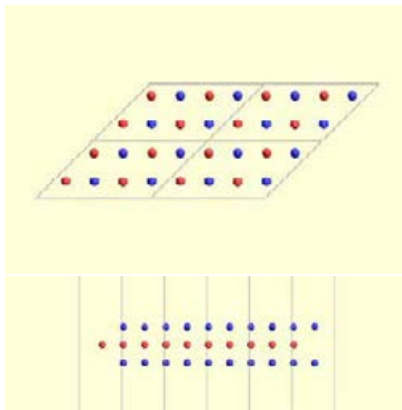


CdRb<sub>2</sub> (H)

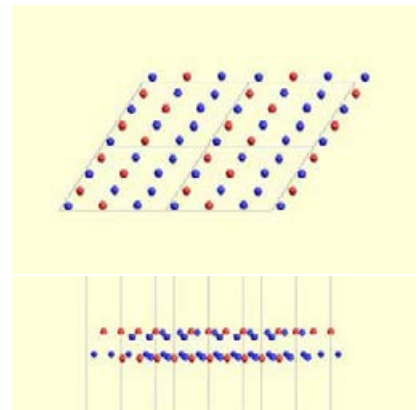
×



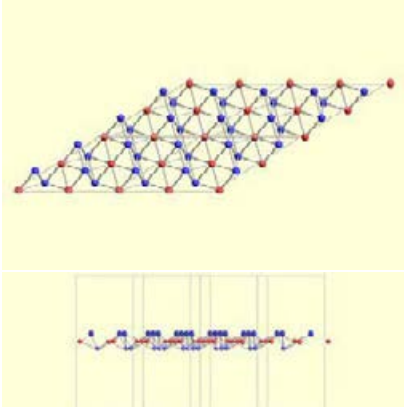
CdY<sub>2</sub> (T)



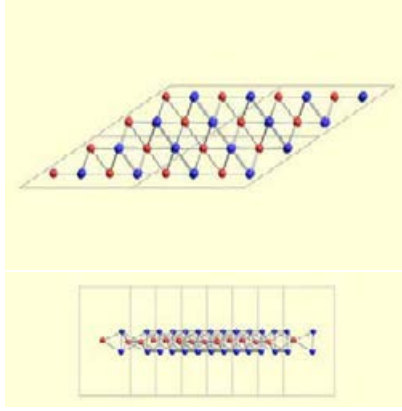
CdY<sub>2</sub> (H)



CdY<sub>2</sub> (P)



CdPd<sub>2</sub> (T)

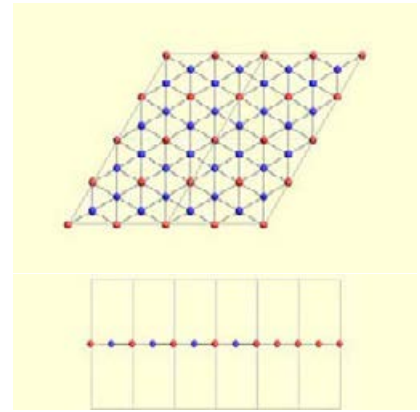


CdPd<sub>2</sub> (H)

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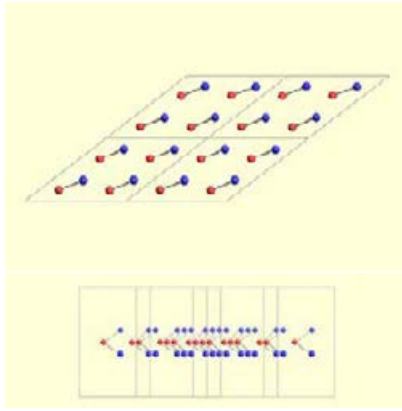
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×



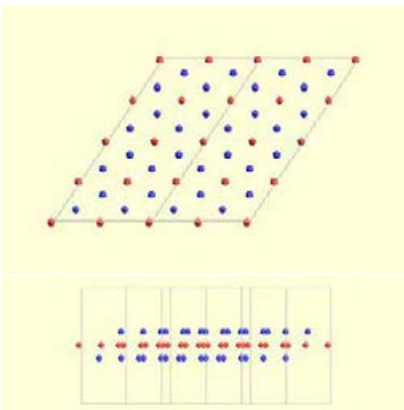
CdAg<sub>2</sub> (P)

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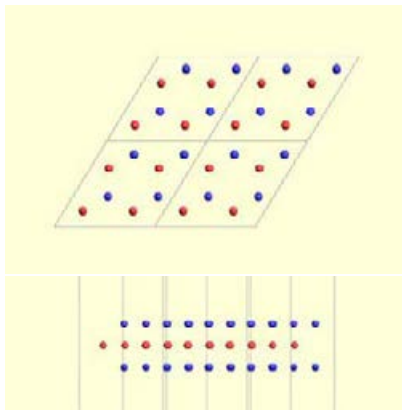


CdSn<sub>2</sub> (H)

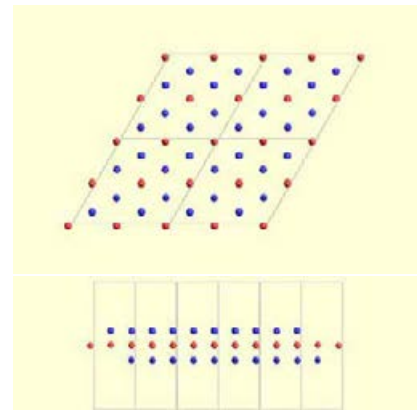
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CdBa<sub>2</sub> (T)

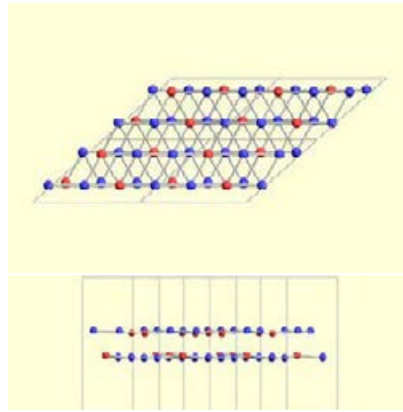


CdBa<sub>2</sub> (H)



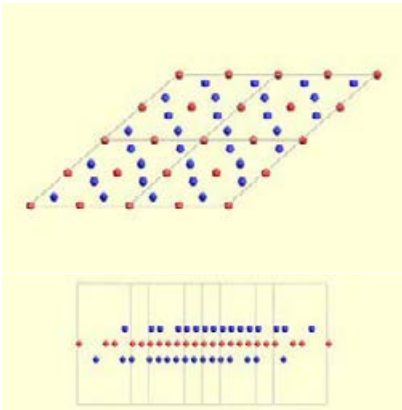
CdBa<sub>2</sub> (P)

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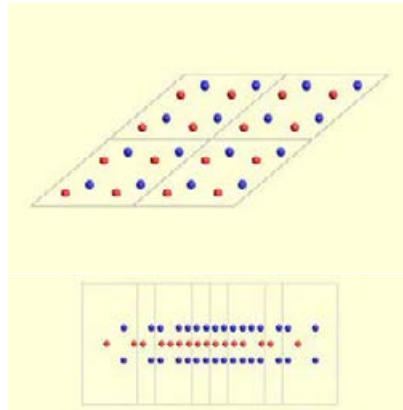


×

CdAu<sub>2</sub> (H)

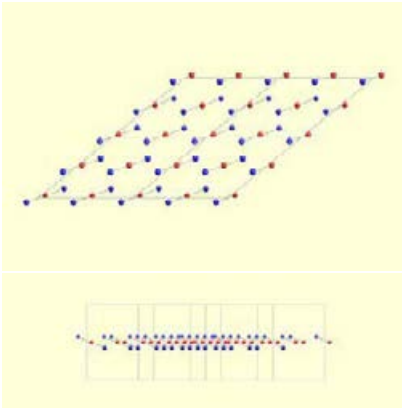


CdTl<sub>2</sub> (T)

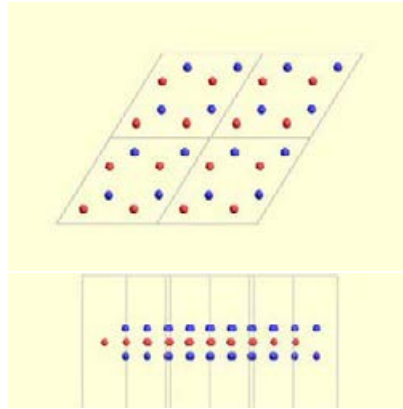


CdTl<sub>2</sub> (H)

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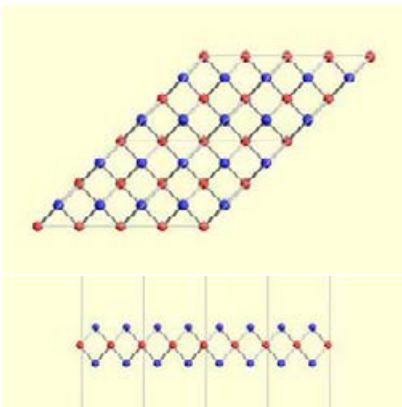


CdBi<sub>2</sub> (T)

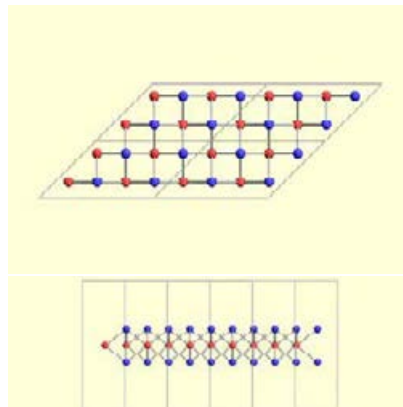


CdBi<sub>2</sub> (H)

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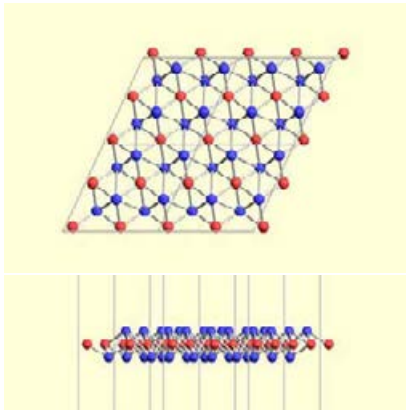


InLi<sub>2</sub> (T)



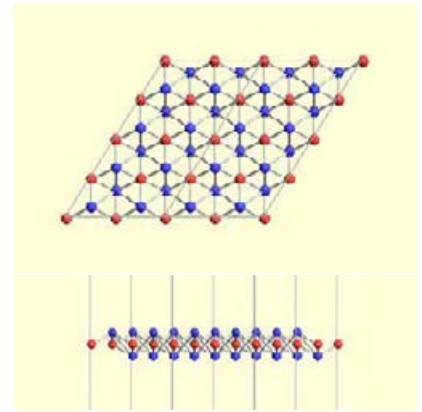
InLi<sub>2</sub> (H)

×

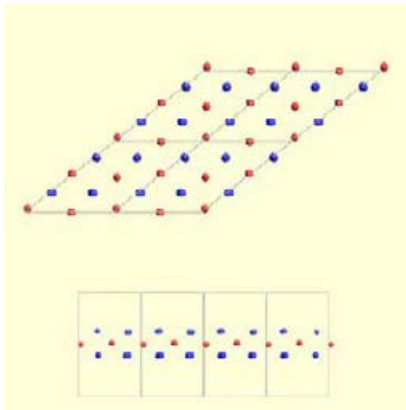


InO<sub>2</sub> (T)

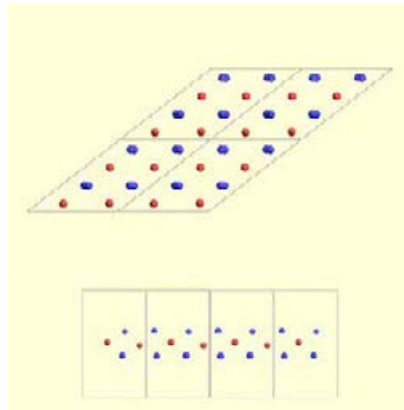
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InO<sub>2</sub> (P)



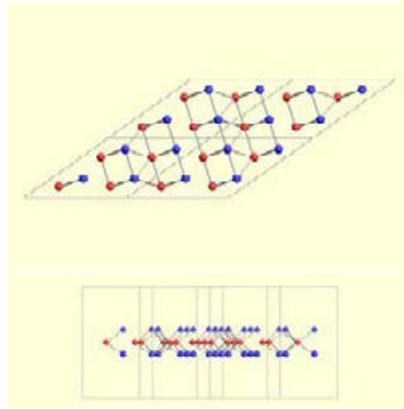
InNa<sub>2</sub> (T)



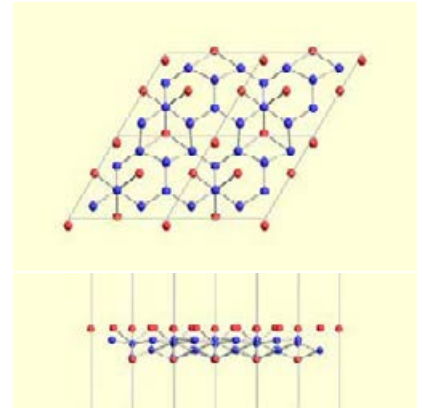
InNa<sub>2</sub> (H)

×

×



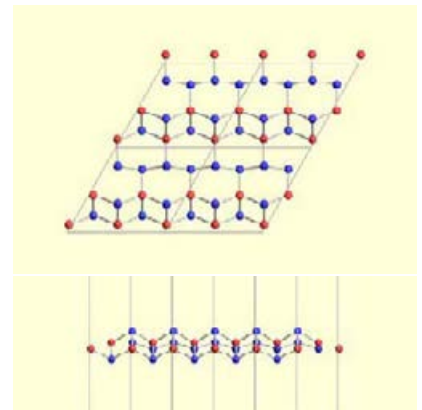
InAl<sub>2</sub> (H)



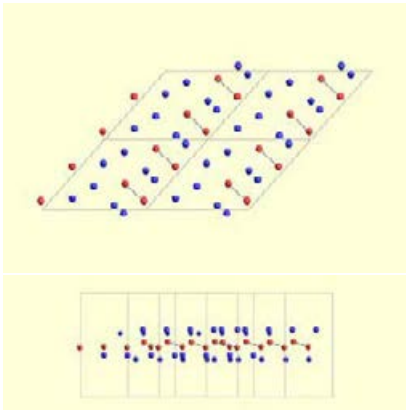
InAl<sub>2</sub> (P)

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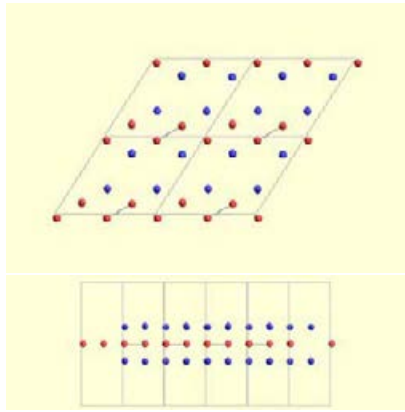
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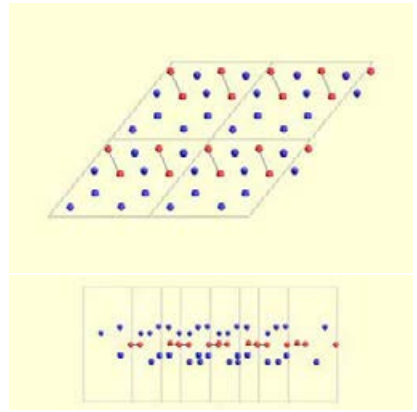
InS<sub>2</sub> (P)



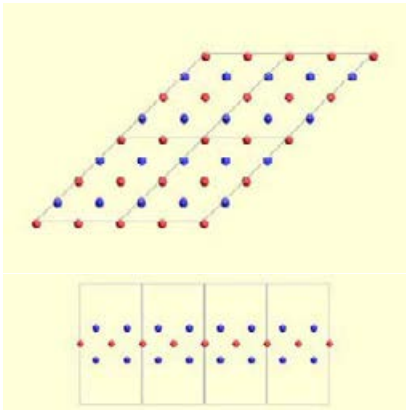
InK<sub>2</sub> (T)



InK<sub>2</sub> (H)



InK<sub>2</sub> (P)

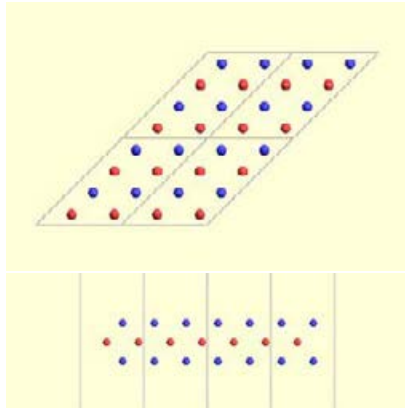


InCa<sub>2</sub> (T)

×

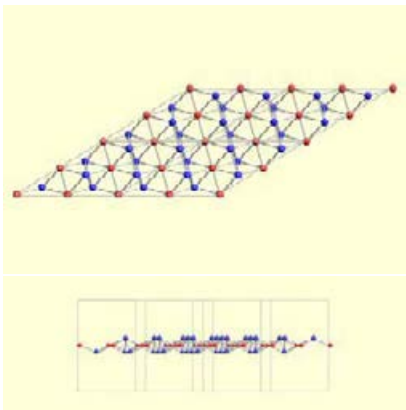
×

×



InSc<sub>2</sub> (H)

×

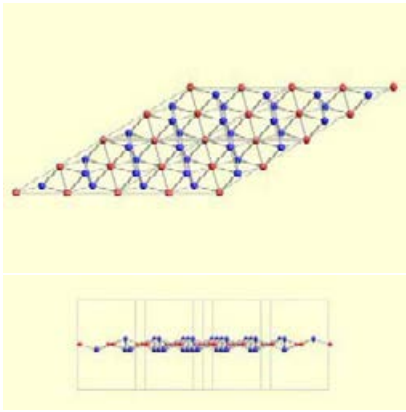


InTi<sub>2</sub> (T)

×

×



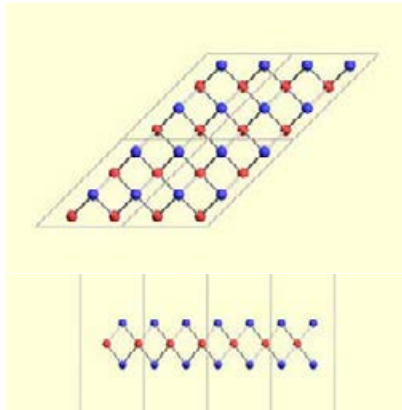


InV<sub>2</sub> (T)

×

×

×

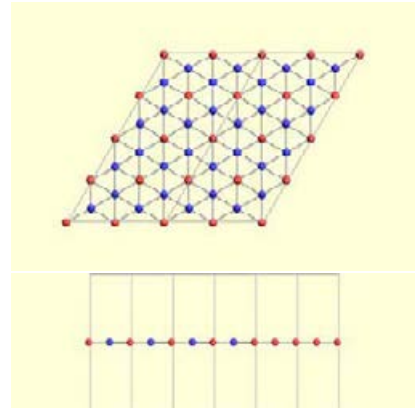


InCr<sub>2</sub> (H)

×

×

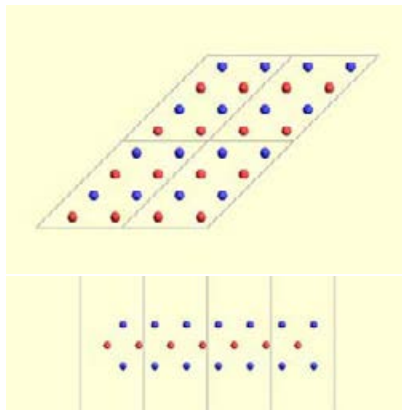
×



InMn<sub>2</sub> (P)

×

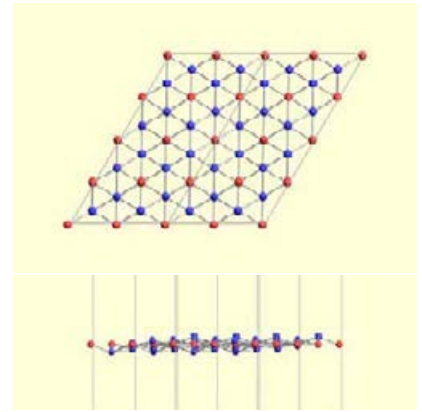
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InY<sub>2</sub> (H)

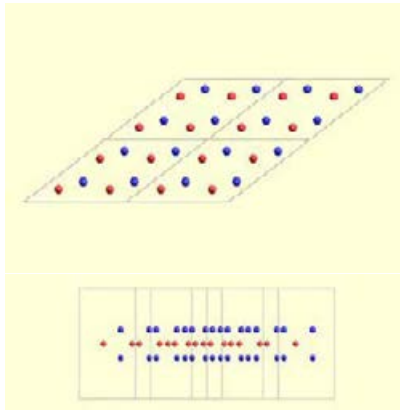
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×



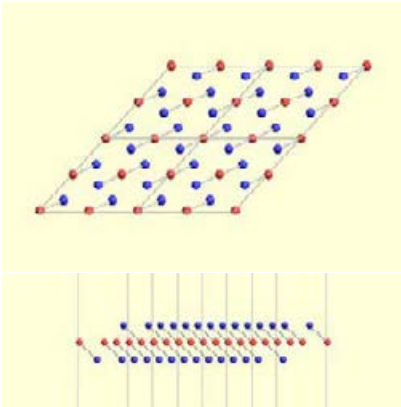
InPd<sub>2</sub> (P)

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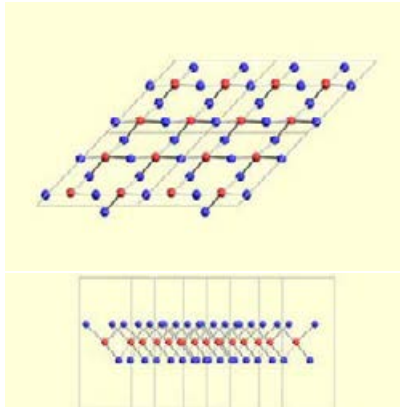


InIn<sub>2</sub> (H)

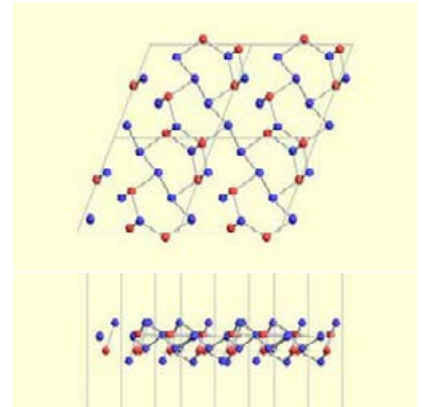
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InTe<sub>2</sub> (T)

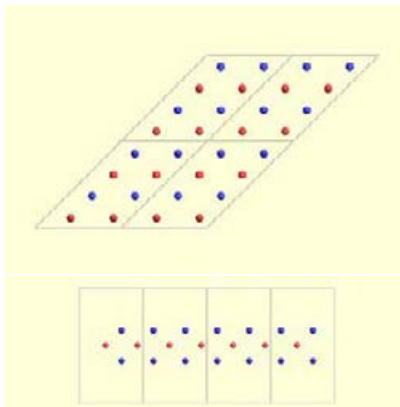


InTe<sub>2</sub> (H)



InTe<sub>2</sub> (P)

×

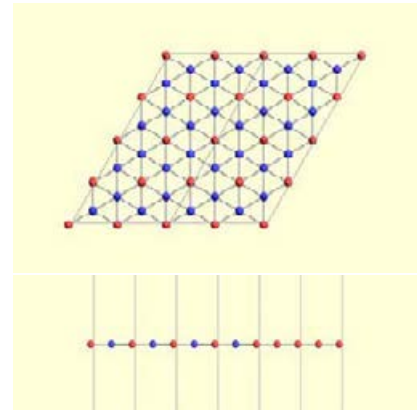


InBa<sub>2</sub> (H)

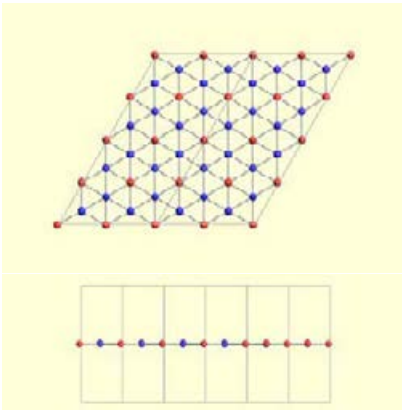
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×

×

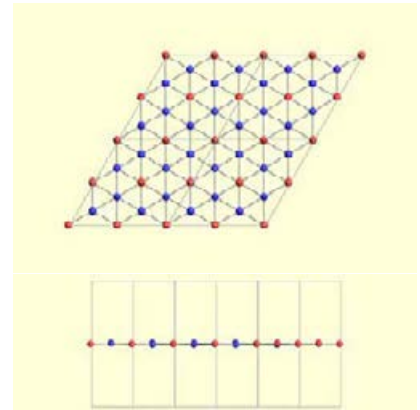


InOs<sub>2</sub> (P)



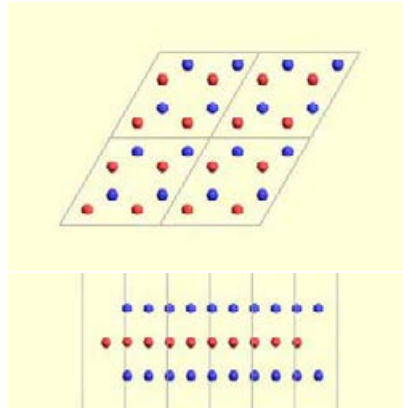
InAu<sub>2</sub> (T)

×



InAu<sub>2</sub> (P)

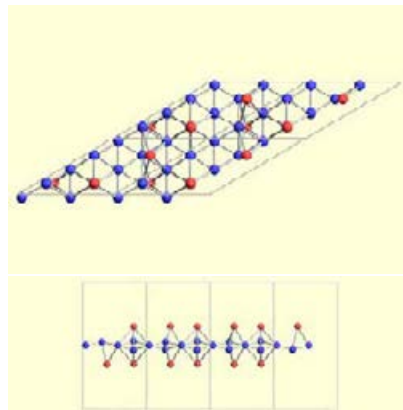
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InTl<sub>2</sub> (H)

×

×

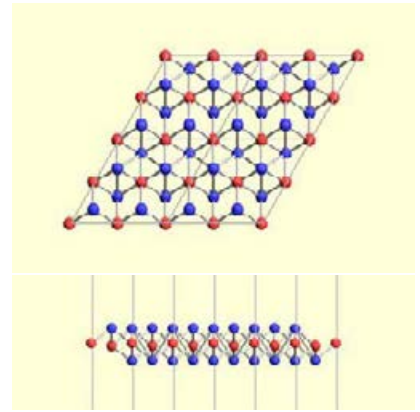


SnBe<sub>2</sub> (H)

×

×

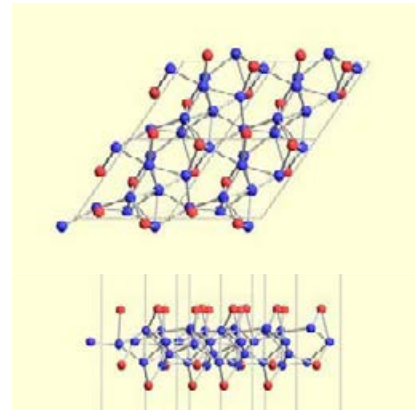
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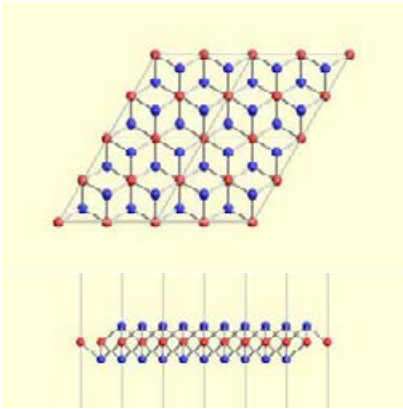
SnO<sub>2</sub> (P)

×

×



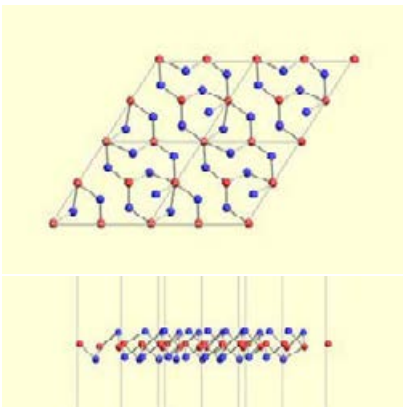
SnAl<sub>2</sub> (P)



SnS<sub>2</sub> (T)

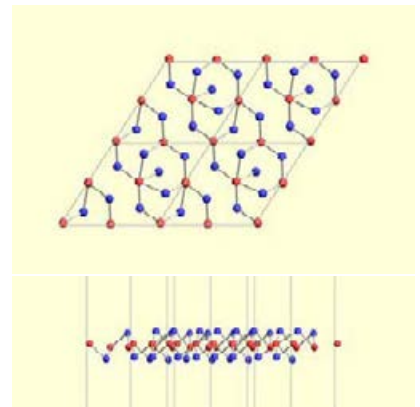
×

×



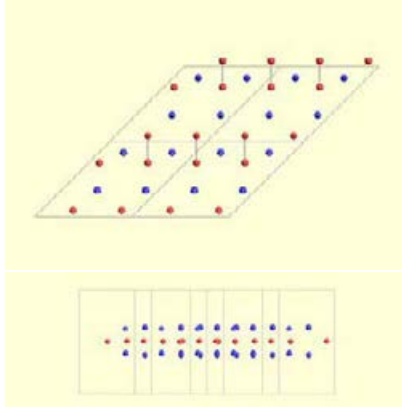
SnCl<sub>2</sub> (T)

×



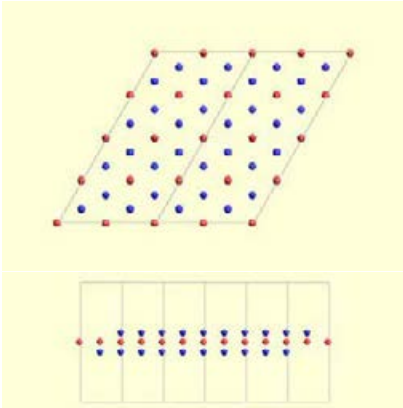
SnCl<sub>2</sub> (P)

×

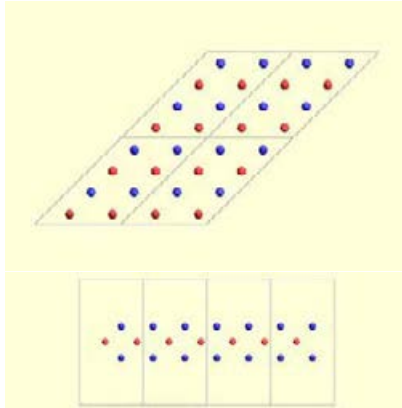


×

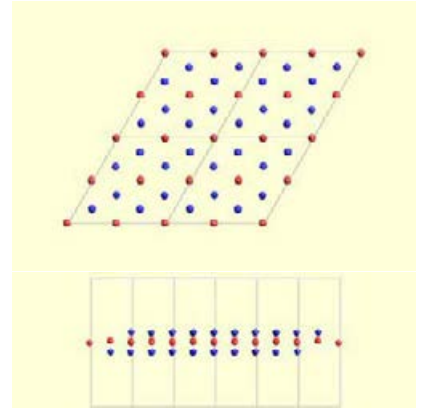
SnK<sub>2</sub> (H)



SnCa<sub>2</sub> (T)

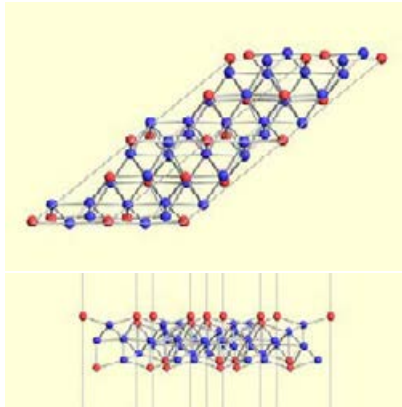


SnCa<sub>2</sub> (H)



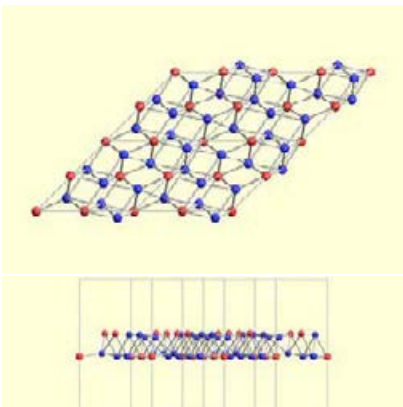
SnCa<sub>2</sub> (P)

×

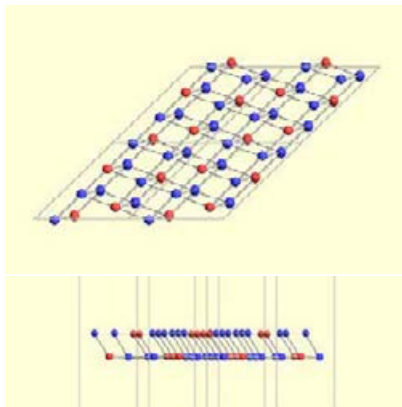


SnV<sub>2</sub> (H)

×



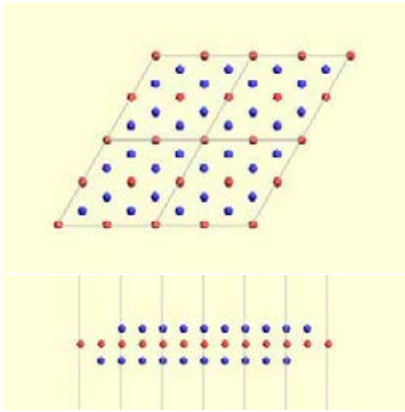
SnCr<sub>2</sub> (T)



SnCr<sub>2</sub> (H)

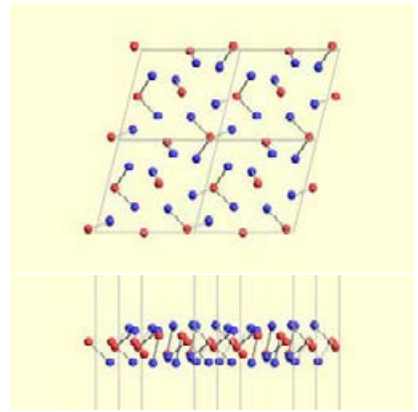
×





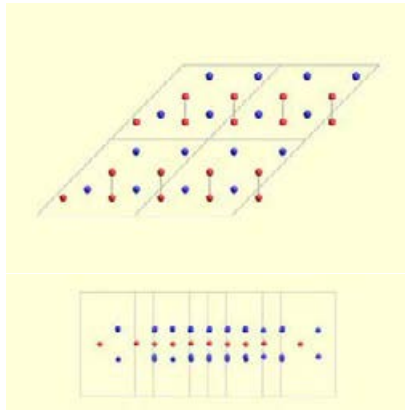
$\text{SnBr}_2$  (T)

×



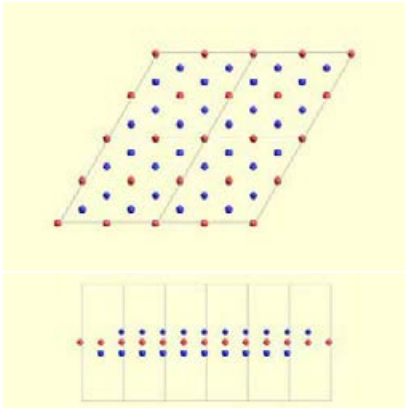
$\text{SnBr}_2$  (P)

×



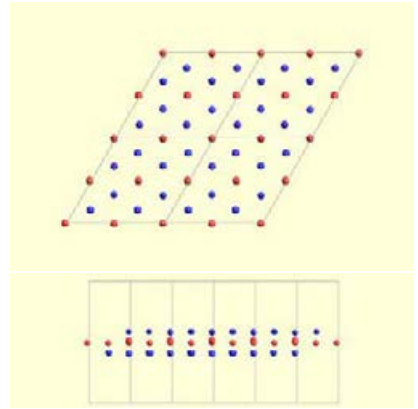
$\text{SnRb}_2$  (H)

×



$\text{SnSr}_2$  (T)

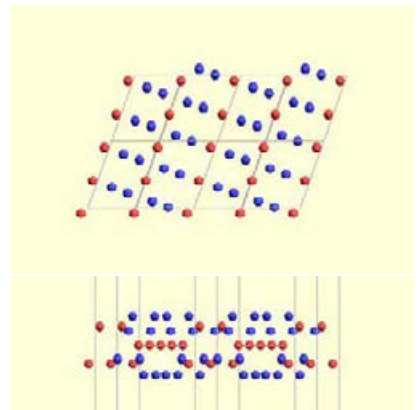
×



$\text{SnSr}_2$  (P)

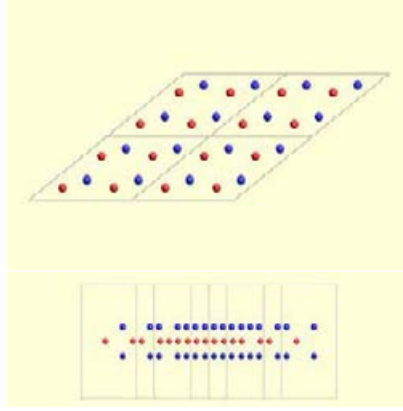
×

×



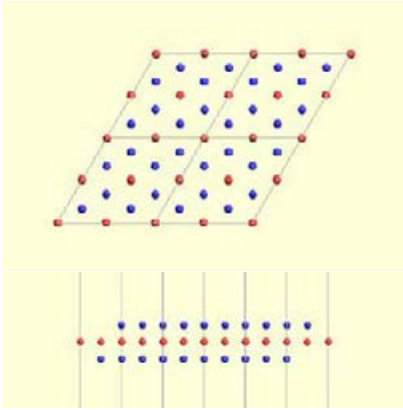
$\text{SnY}_2$  (P)

×



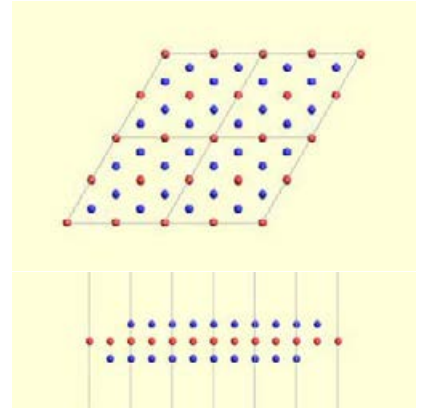
SnIn<sub>2</sub> (H)

×



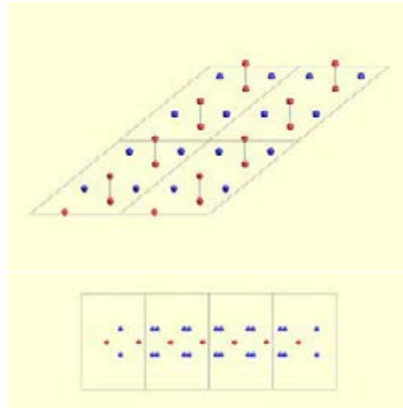
SnI<sub>2</sub> (T)

×



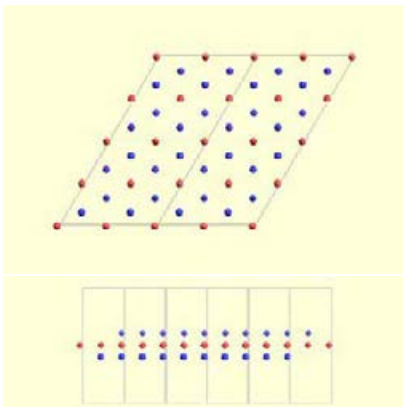
SnI<sub>2</sub> (P)

×



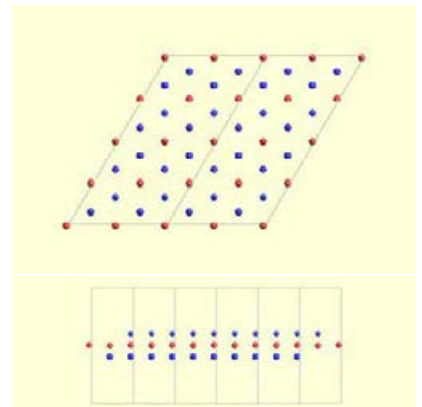
SnCs<sub>2</sub> (H)

×



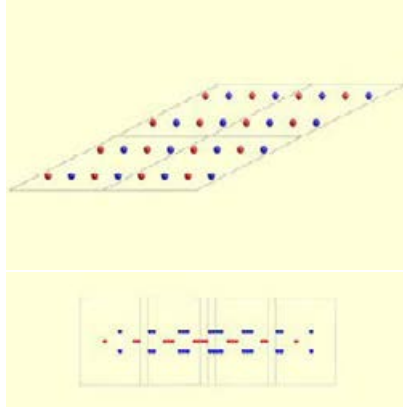
SnBa<sub>2</sub> (T)

×



SnBa<sub>2</sub> (P)

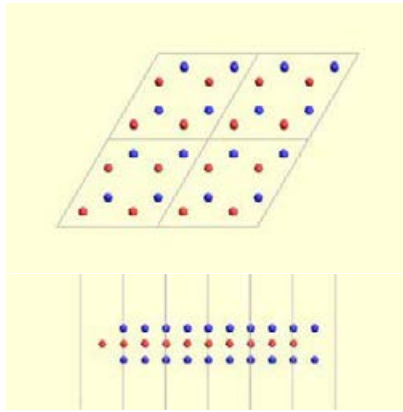
×



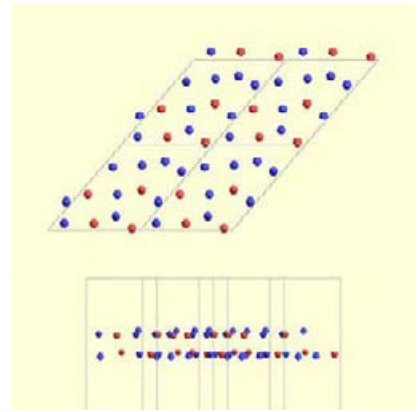
SnHg<sub>2</sub> (H)

×

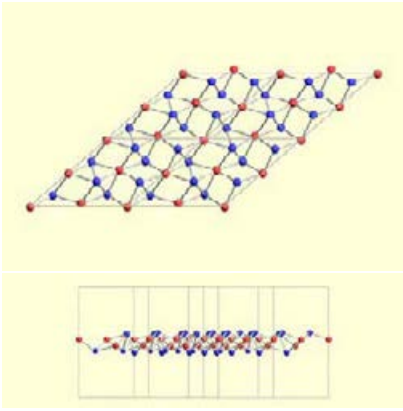
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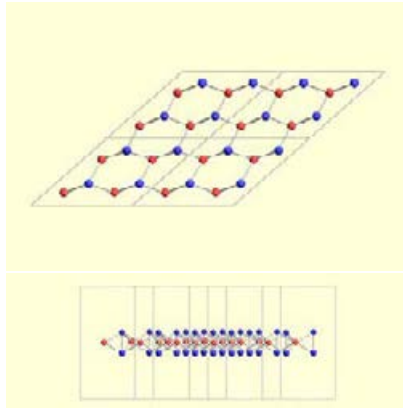
SnPb<sub>2</sub> (H)



SnPb<sub>2</sub> (P)

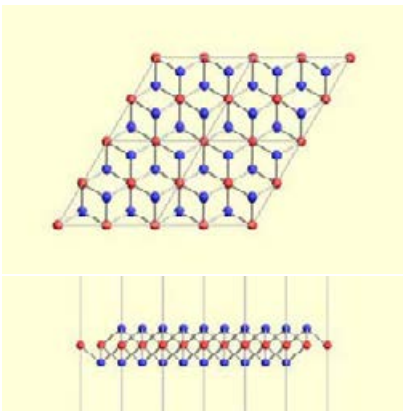


SbLi<sub>2</sub> (T)



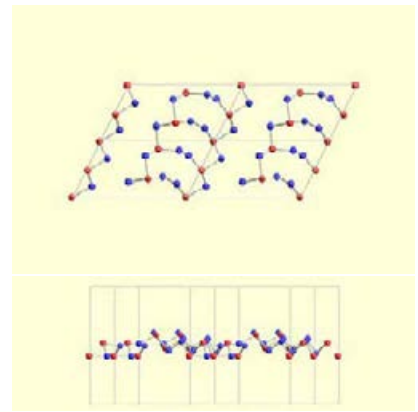
SbLi<sub>2</sub> (H)

×



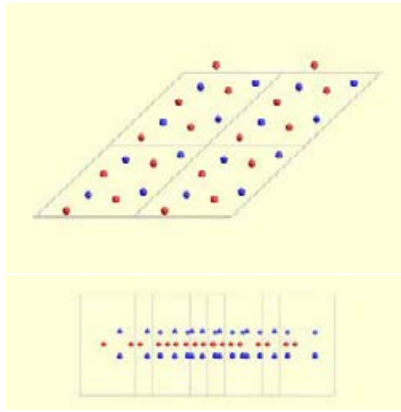
SbS<sub>2</sub> (T)

×

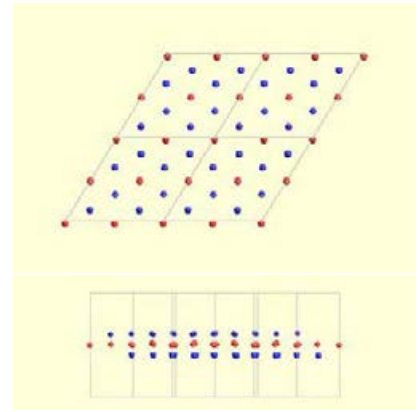


SbS<sub>2</sub> (P)

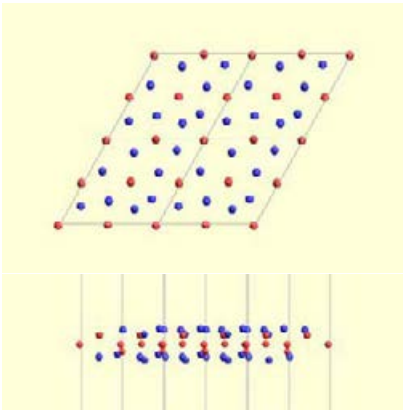
×



$\text{SbK}_2$  (H)

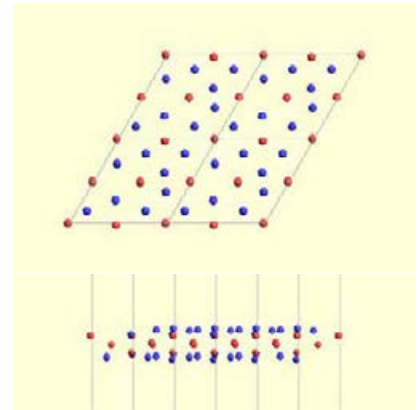


$\text{SbK}_2$  (P)



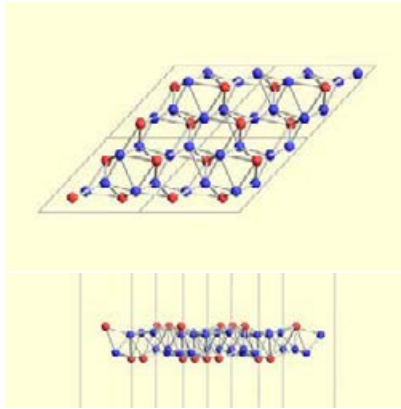
$\text{SbCa}_2$  (T)

×



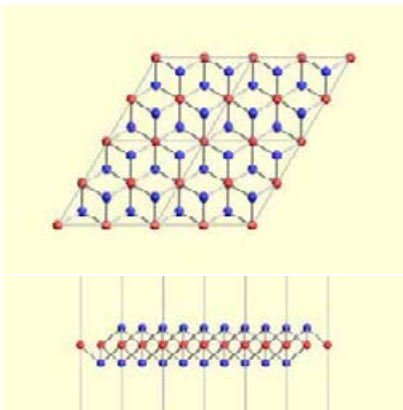
$\text{SbCa}_2$  (P)

×



$\text{SbV}_2$  (H)

×

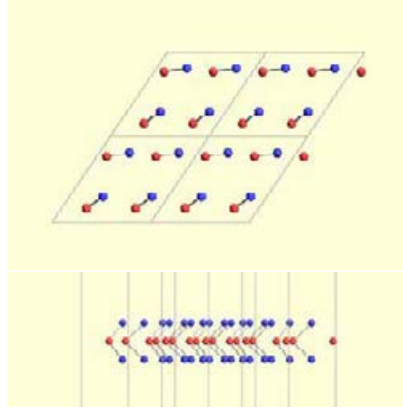


$\text{SbSe}_2$  (T)

×

×

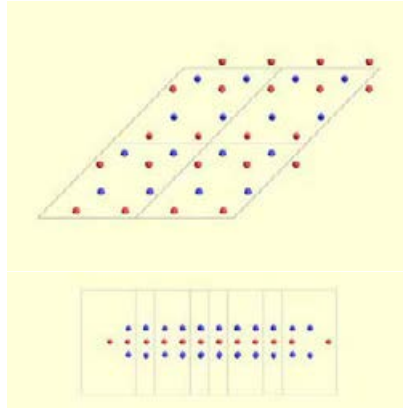
×



$\text{SbBr}_2$  (H)

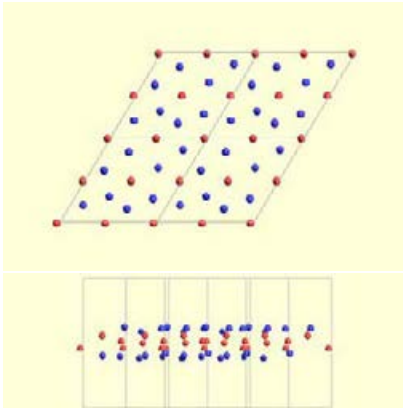
×

×



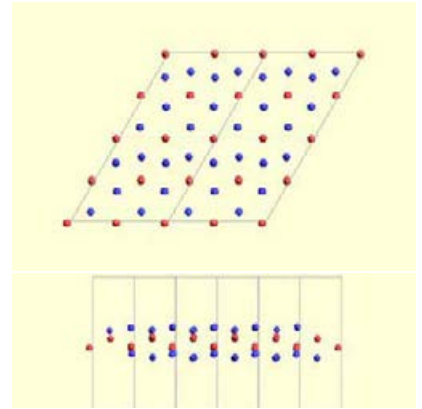
$\text{SbRb}_2$  (H)

×



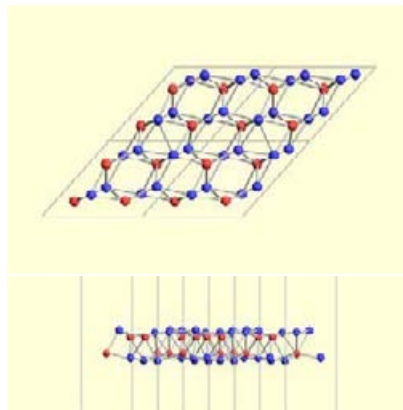
$\text{SbSr}_2$  (T)

×



$\text{SbSr}_2$  (P)

×



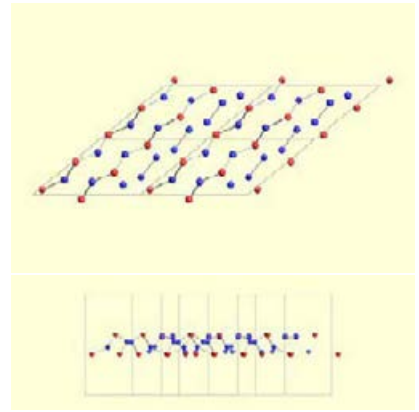
$\text{SbPd}_2$  (H)

×



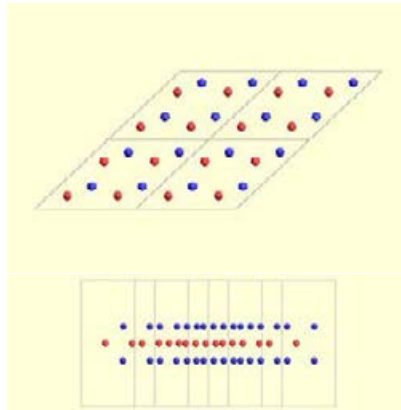
×

×



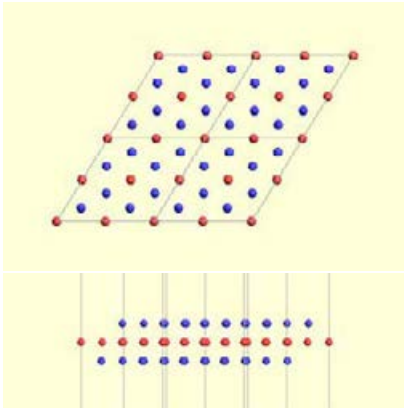
SbCd<sub>2</sub> (P)

×



SbIn<sub>2</sub> (H)

×

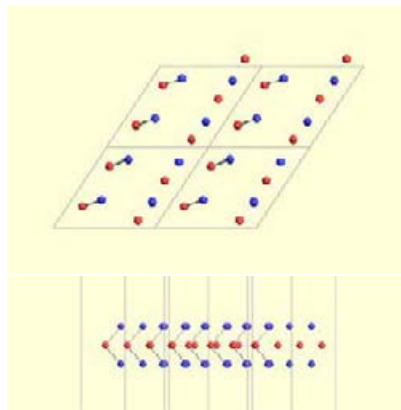


SbTe<sub>2</sub> (T)

×

×

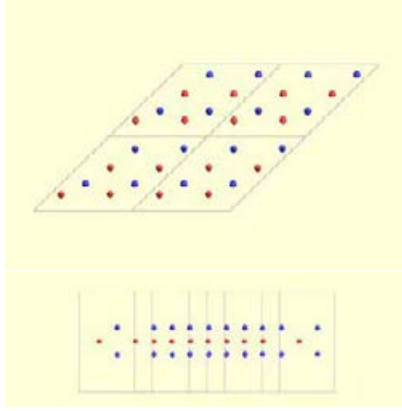
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SbI<sub>2</sub> (H)

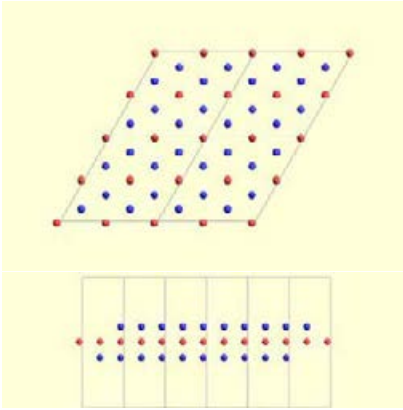
×

×



SbCs<sub>2</sub> (H)

×

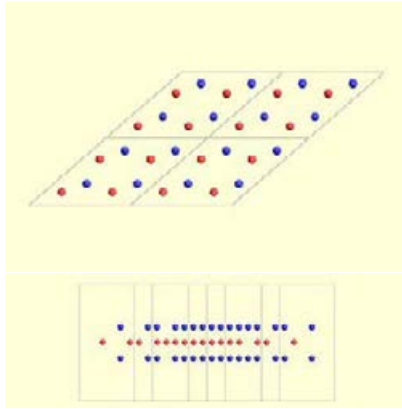


SbBa<sub>2</sub> (T)

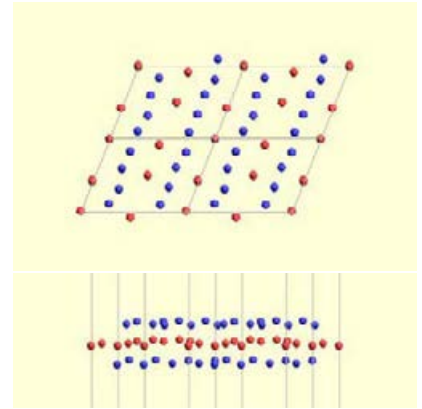
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×

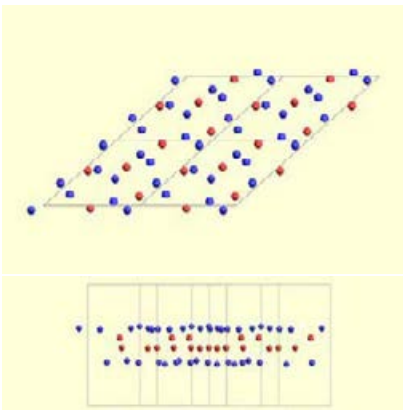
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SbTl<sub>2</sub> (H)

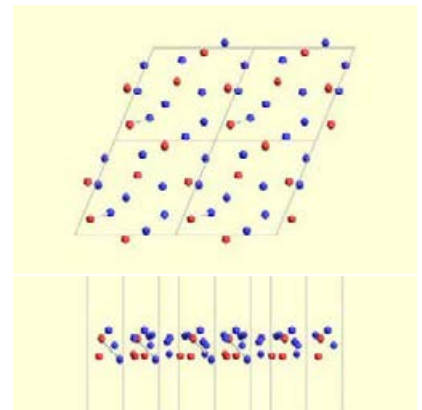


SbTl<sub>2</sub> (P)

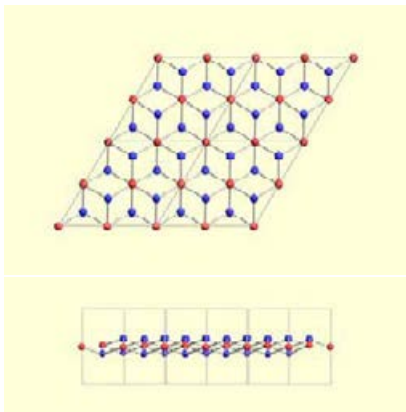


SbBi<sub>2</sub> (T)

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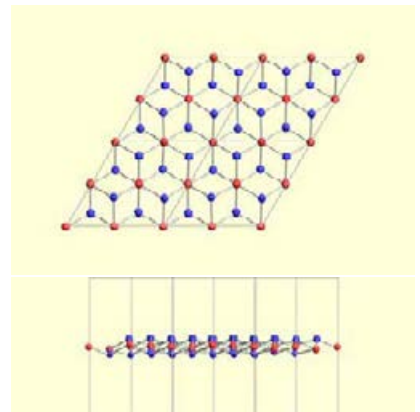


SbBi<sub>2</sub> (P)



TeLi<sub>2</sub> (T)

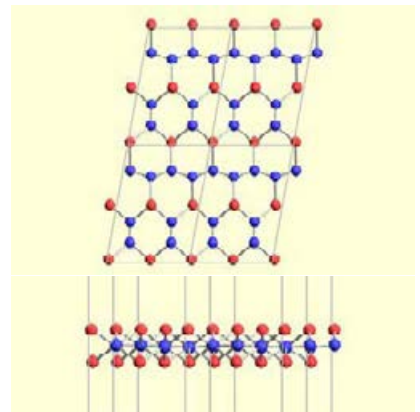
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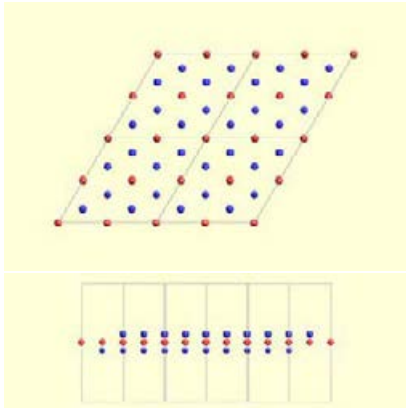
TeLi<sub>2</sub> (P)

×

×

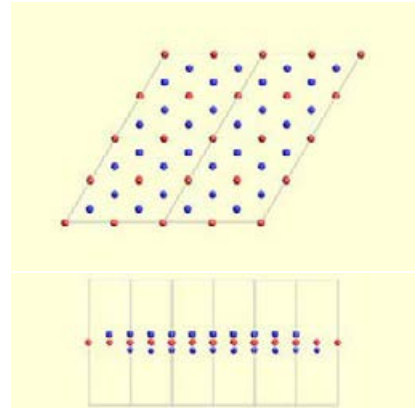


TeB<sub>2</sub> (P)

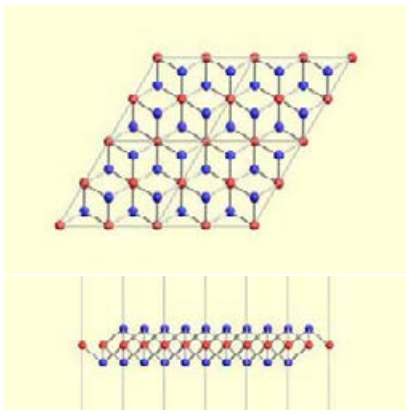


TeNa<sub>2</sub> (T)

×



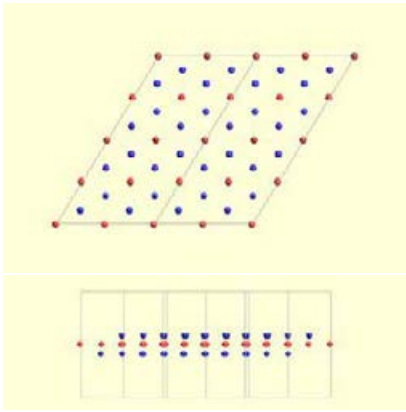
TeNa<sub>2</sub> (P)



TeS<sub>2</sub> (T)

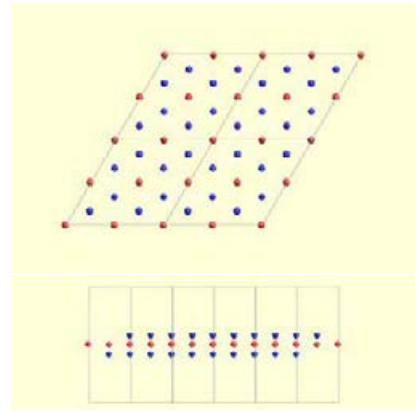
×

×

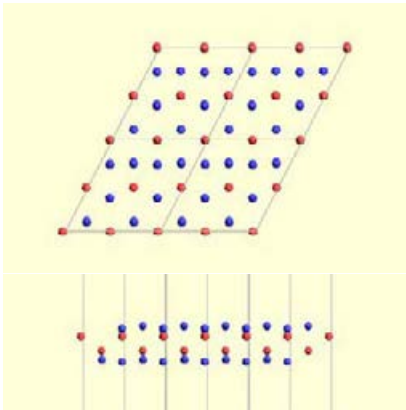


TeK<sub>2</sub> (T)

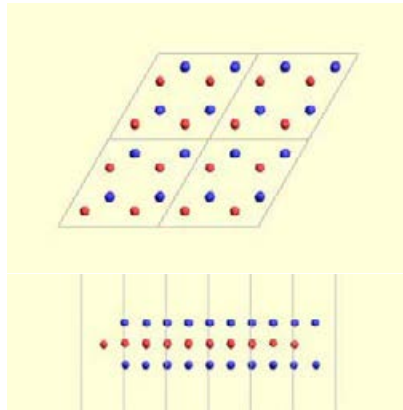
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TeK<sub>2</sub> (P)

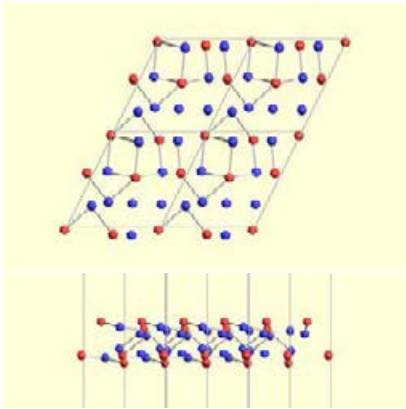


TeCa<sub>2</sub> (T)



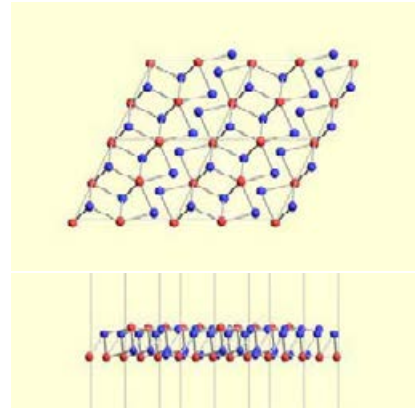
TeCa<sub>2</sub> (H)

×

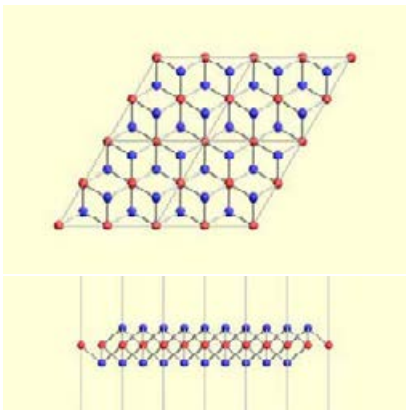


TeSe<sub>2</sub> (T)

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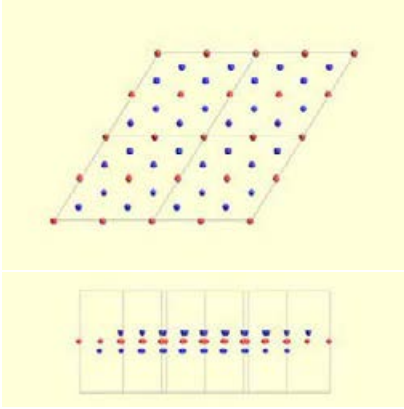
TeSe<sub>2</sub> (P)



TeSe<sub>2</sub> (T)

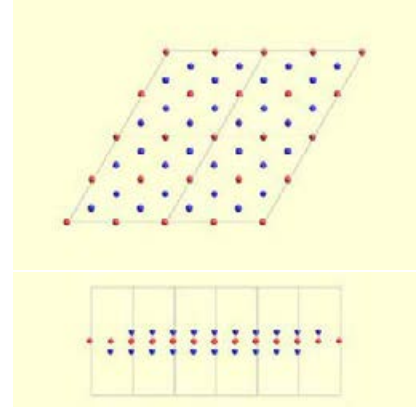
×

×

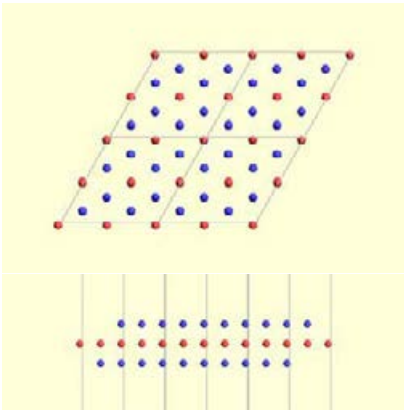


TeRb<sub>2</sub> (T)

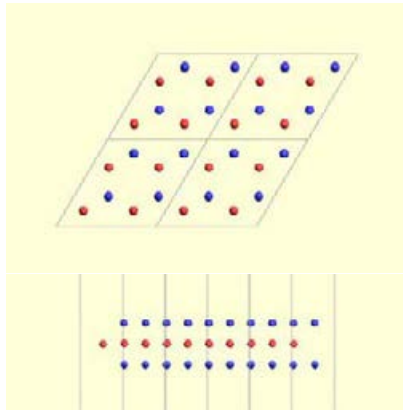
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TeRb<sub>2</sub> (P)



TeSr<sub>2</sub> (T)

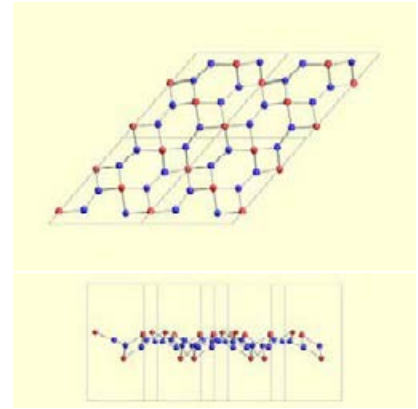


TeSr<sub>2</sub> (H)

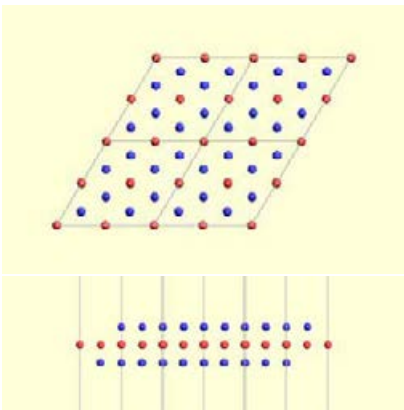
×

×

×



TeCd<sub>2</sub> (P)

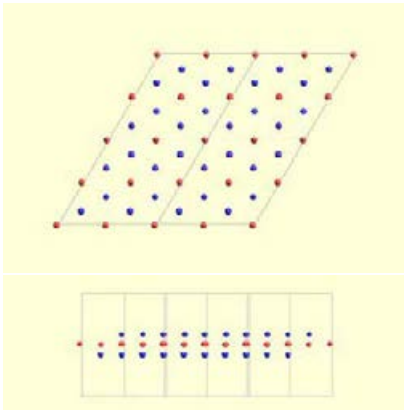


TeTe<sub>2</sub> (T)

×

×

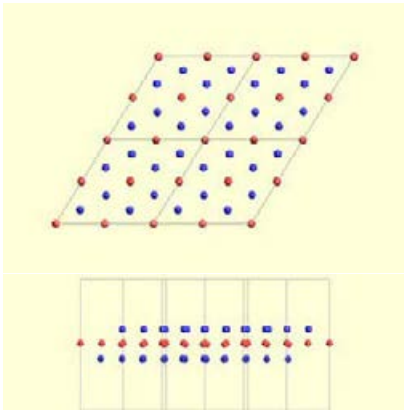




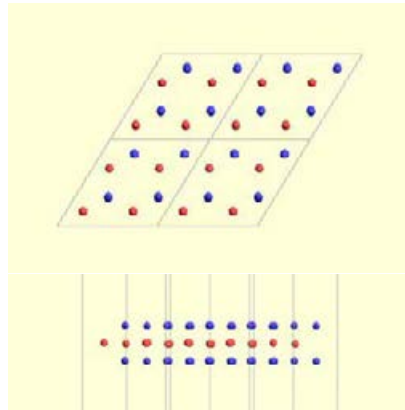
TeCs<sub>2</sub> (T)

×

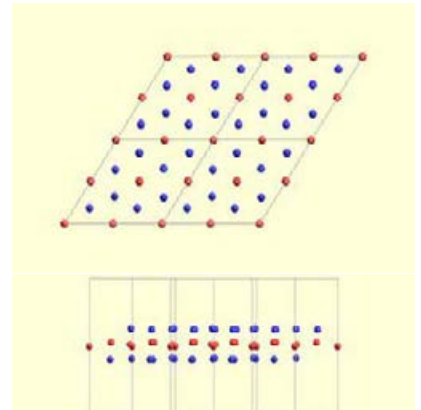
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TeTl<sub>2</sub> (T)

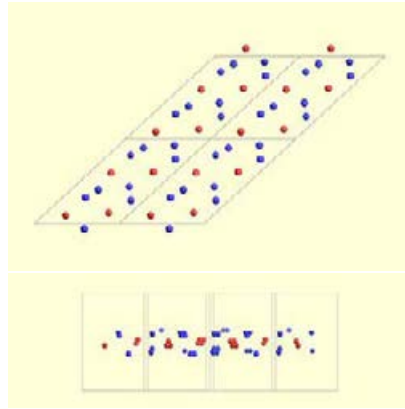


TeTl<sub>2</sub> (H)

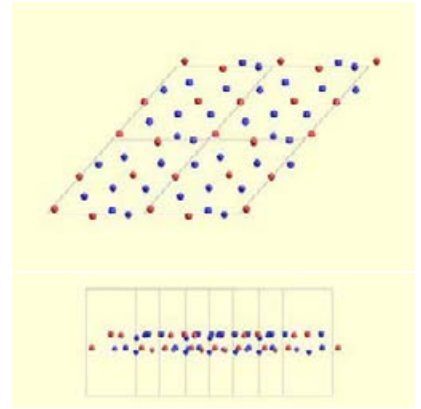


TeTl<sub>2</sub> (P)

×



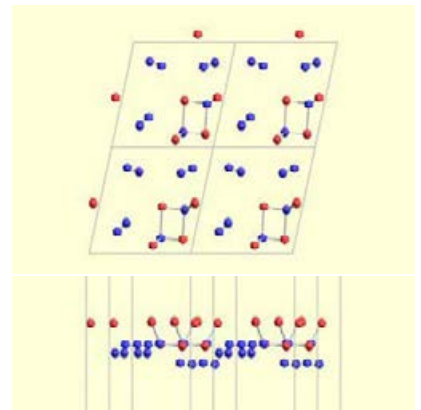
TePb<sub>2</sub> (H)



TePb<sub>2</sub> (P)

×

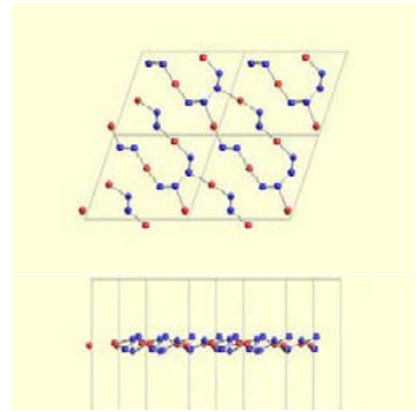
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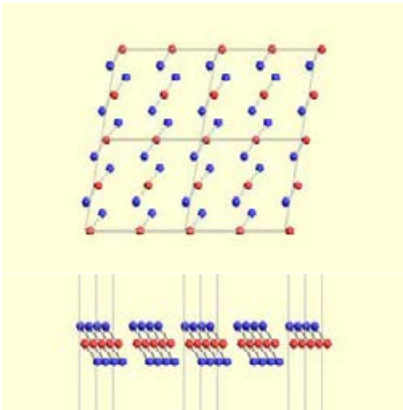
IN<sub>2</sub> (P)

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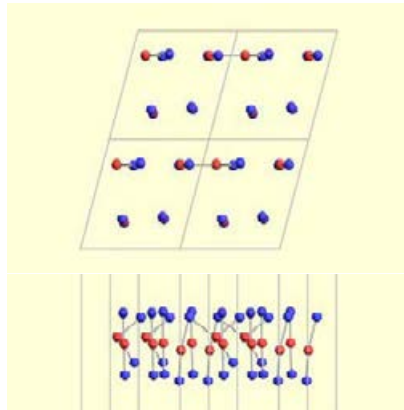
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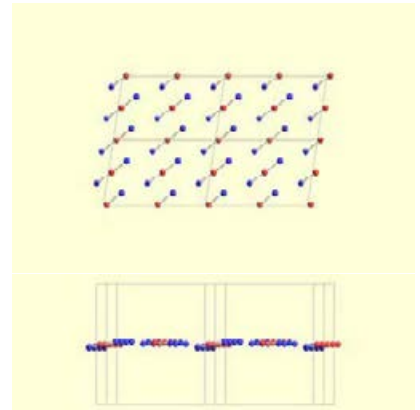
$IS_2$  (P)



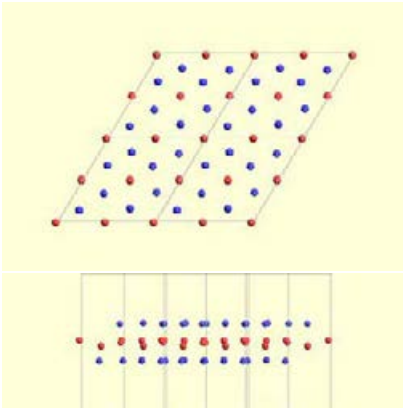
$ICl_2$  (T)



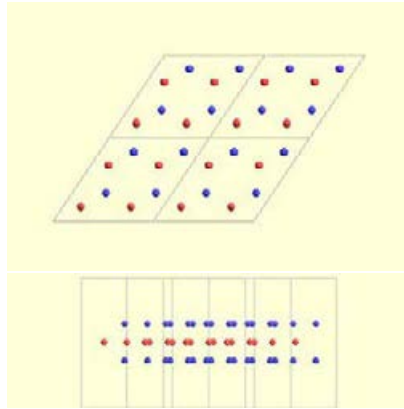
$ICl_2$  (H)



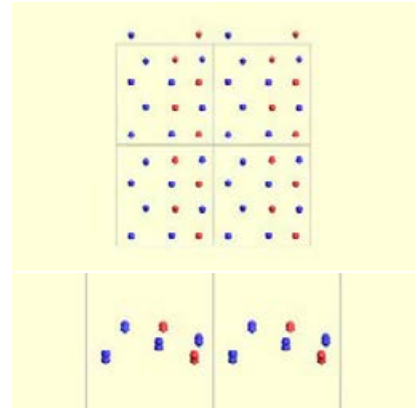
$ICl_2$  (P)



$IK_2$  (T)



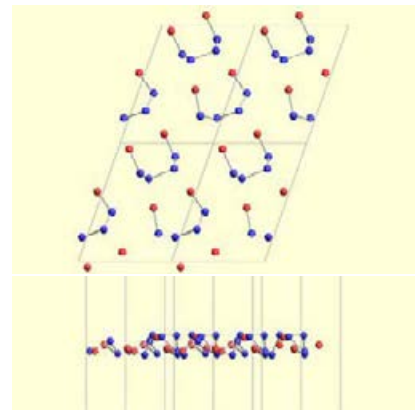
$IK_2$  (H)



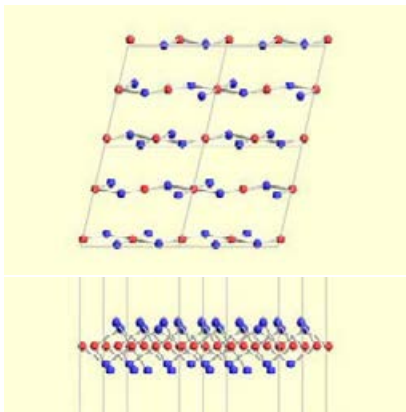
$IK_2$  (P)

×

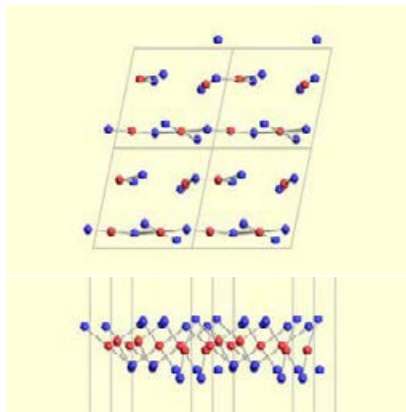
×



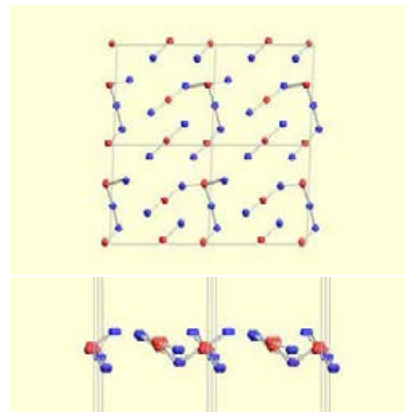
$ISe_2$  (P)



IBr<sub>2</sub> (T)

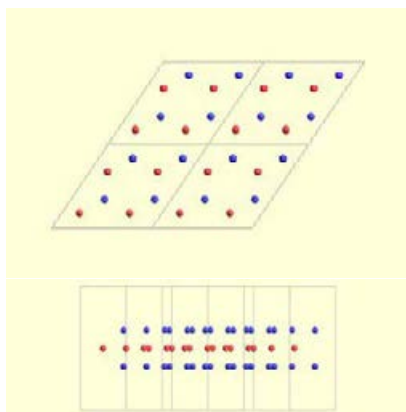


IBr<sub>2</sub> (H)

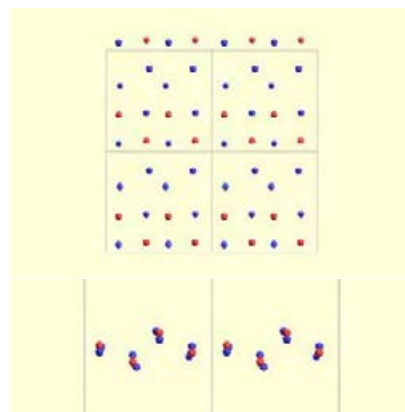


IBr<sub>2</sub> (P)

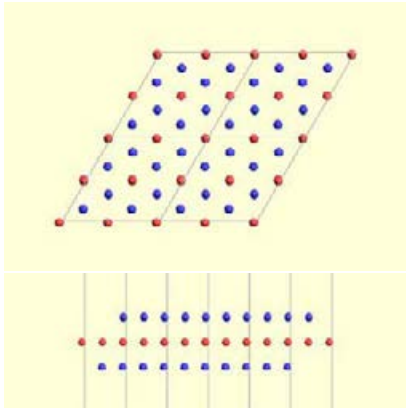
×



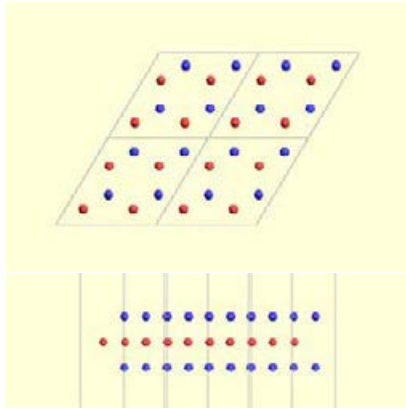
IRb<sub>2</sub> (H)



IRb<sub>2</sub> (P)

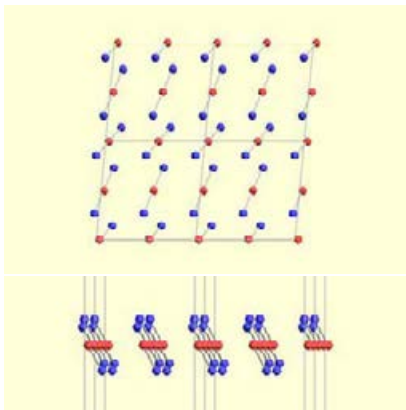


ISr<sub>2</sub> (T)

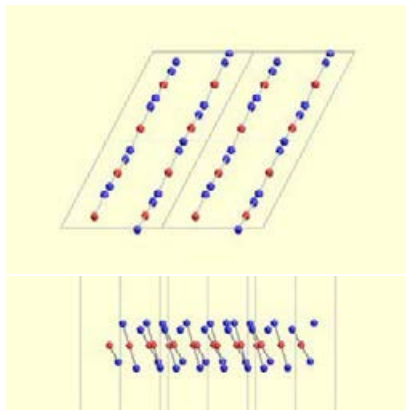


ISr<sub>2</sub> (H)

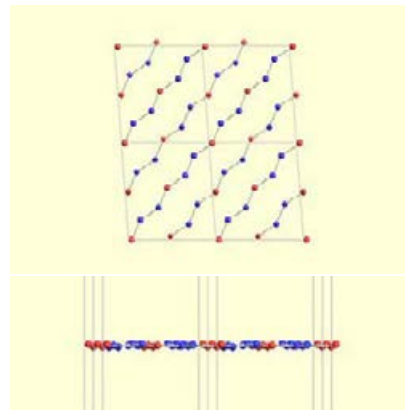
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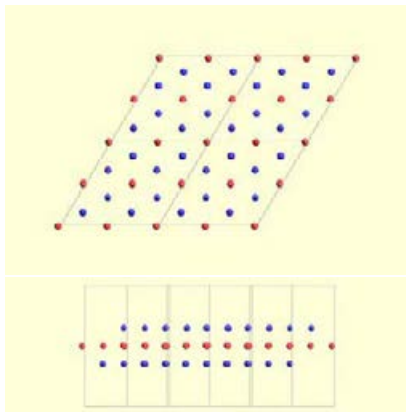
II<sub>2</sub> (T)



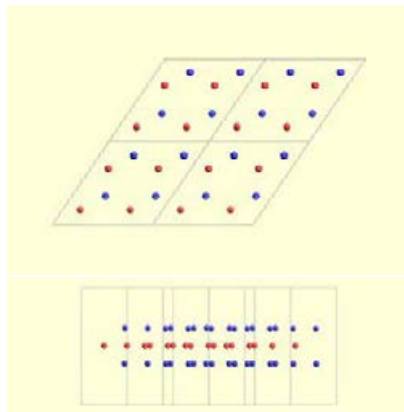
II<sub>2</sub> (H)



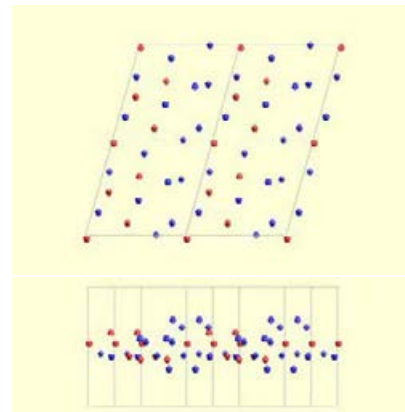
II<sub>2</sub> (P)



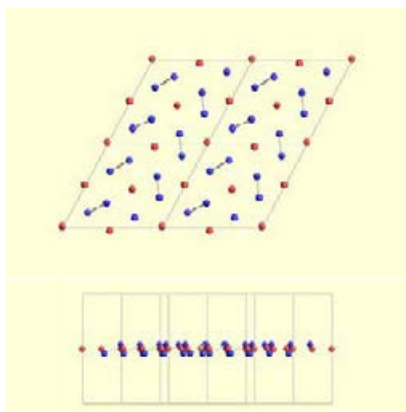
ICs<sub>2</sub> (T)



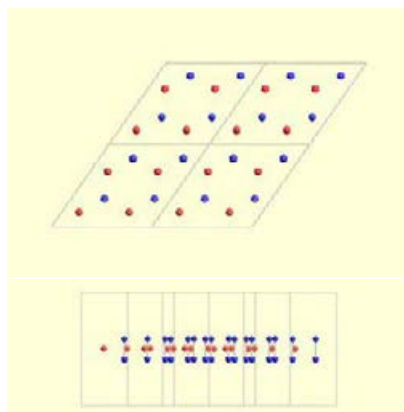
ICs<sub>2</sub> (H)



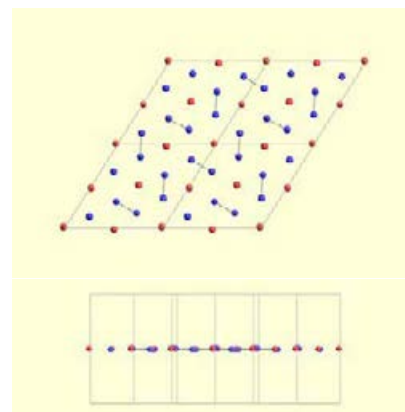
ICs<sub>2</sub> (P)



CsN<sub>2</sub> (T)

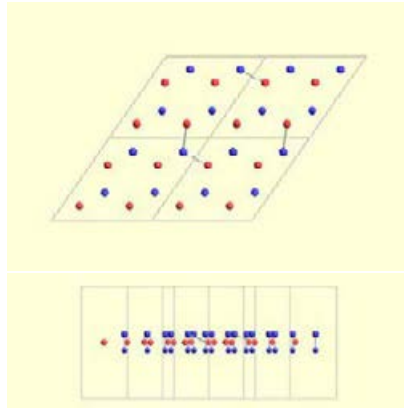


CsN<sub>2</sub> (H)

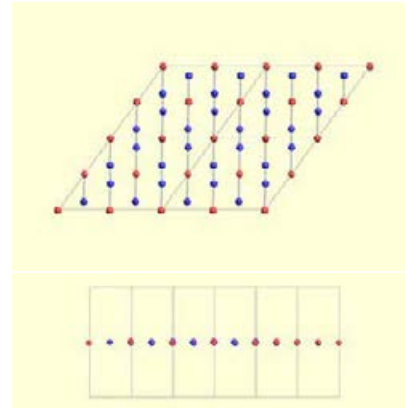


CsN<sub>2</sub> (P)

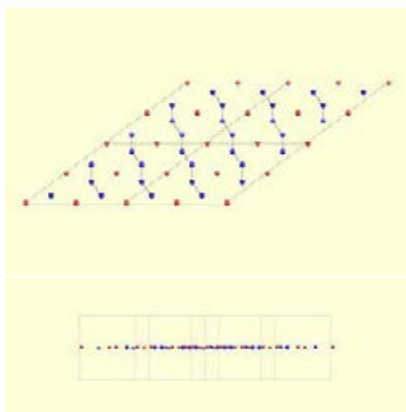
×



CsF<sub>2</sub> (H)

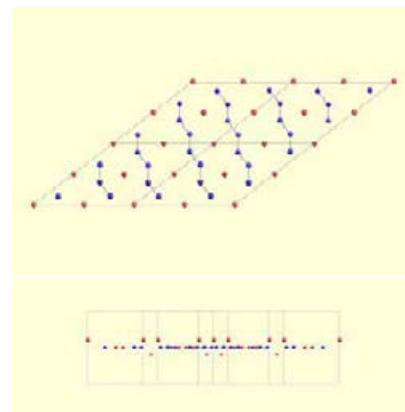


CsF<sub>2</sub> (P)

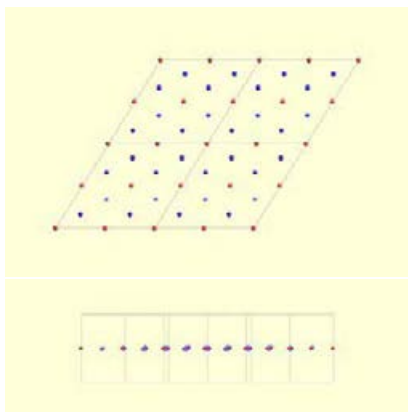


CsAl<sub>2</sub> (T)

×

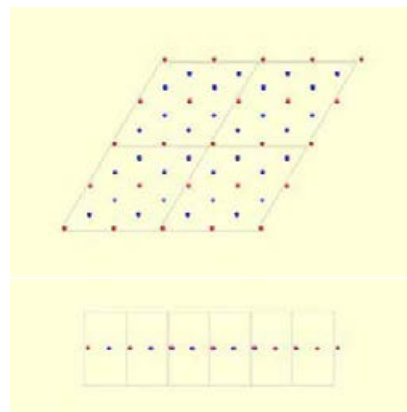


CsAl<sub>2</sub> (P)

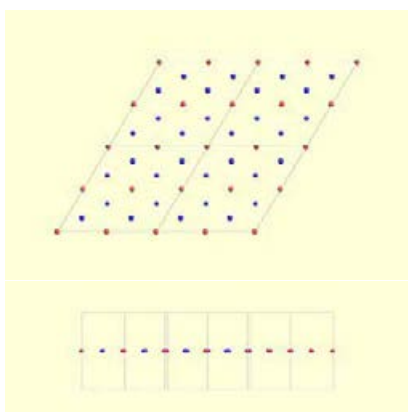


CsK<sub>2</sub> (T)

×

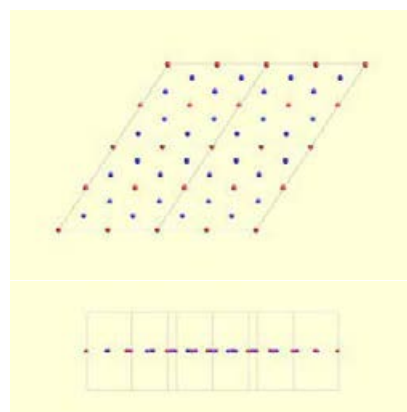


CsK<sub>2</sub> (P)

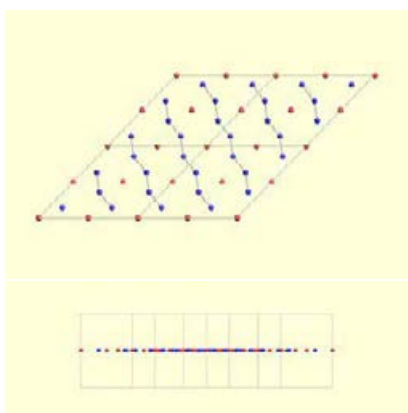


CsCa<sub>2</sub> (T)

×

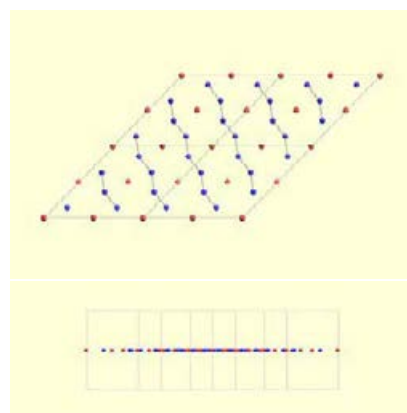


CsCa<sub>2</sub> (P)

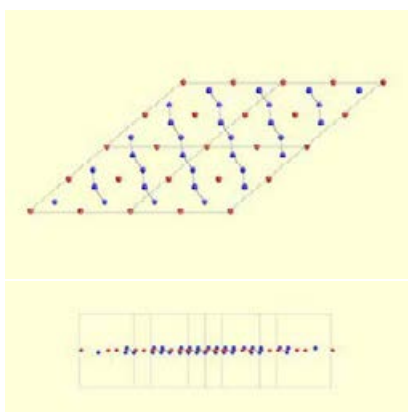


CsCr<sub>2</sub> (T)

×

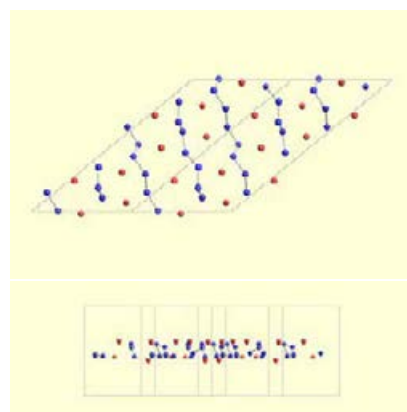


CsCr<sub>2</sub> (P)



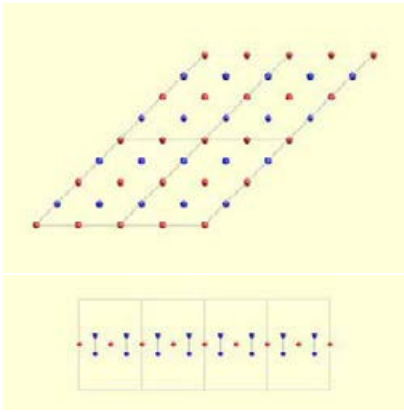
CsSe<sub>2</sub> (T)

×



CsSe<sub>2</sub> (P)

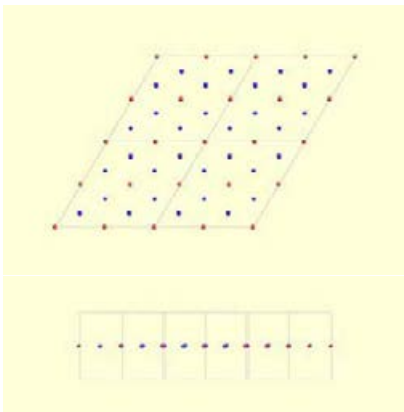




CsBr<sub>2</sub> (T)

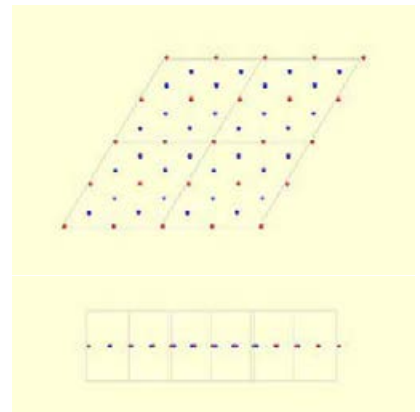
×

×

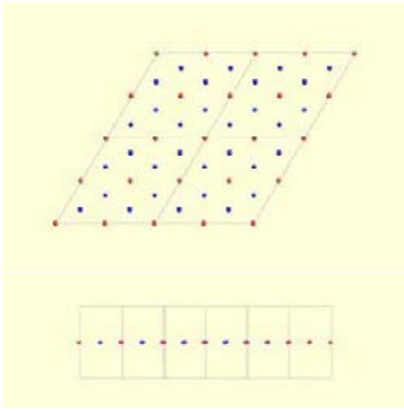


CsRb<sub>2</sub> (T)

×

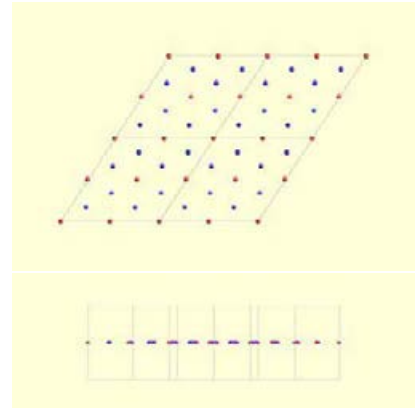


CsRb<sub>2</sub> (P)

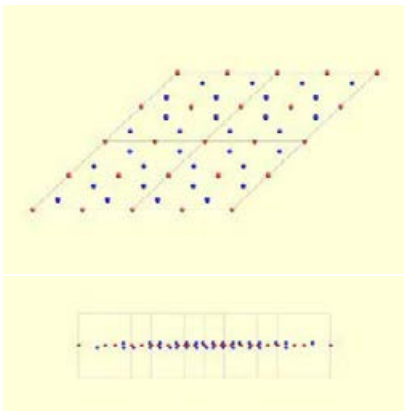


CsSr<sub>2</sub> (T)

×

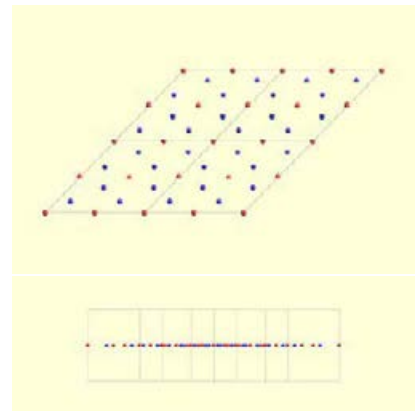


CsSr<sub>2</sub> (P)

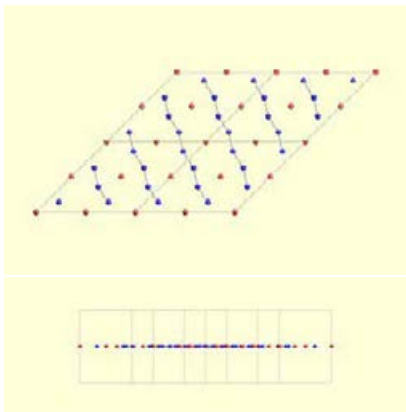


CsY<sub>2</sub> (T)

×

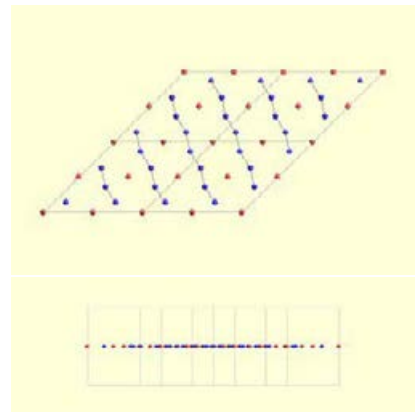


CsY<sub>2</sub> (P)

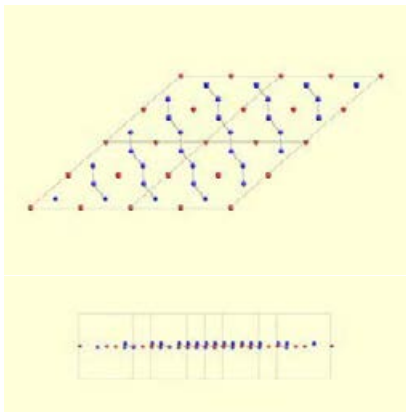


CsAg<sub>2</sub> (T)

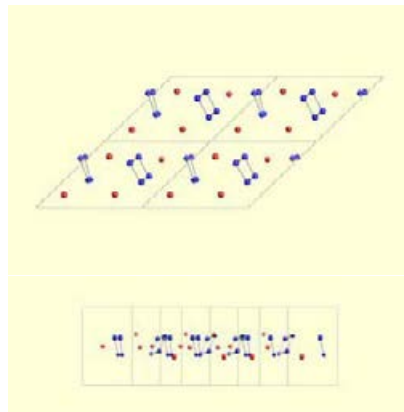
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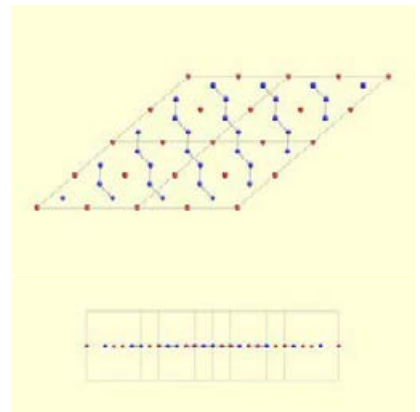
CsAg<sub>2</sub> (P)



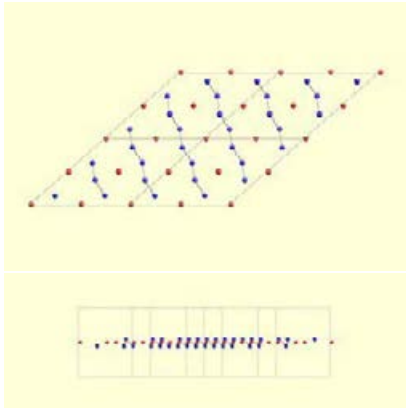
CsIn<sub>2</sub> (T)



CsIn<sub>2</sub> (H)

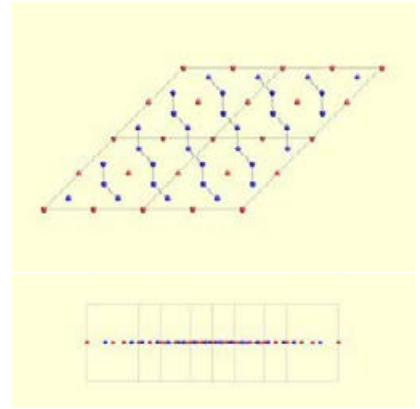


CsIn<sub>2</sub> (P)

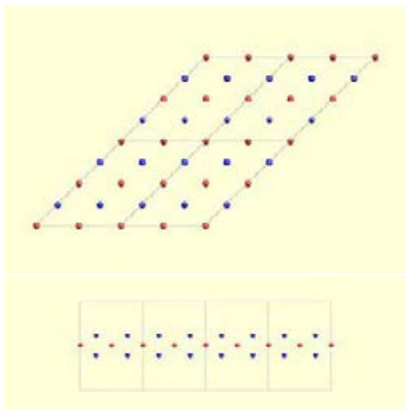


CsTe<sub>2</sub> (T)

×

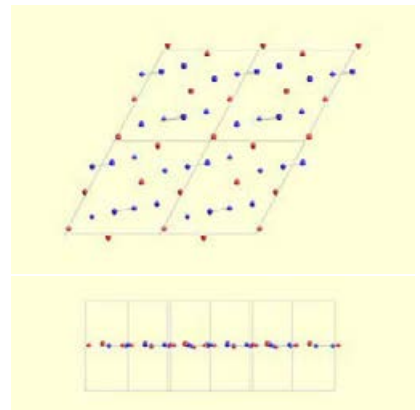


CsTe<sub>2</sub> (P)

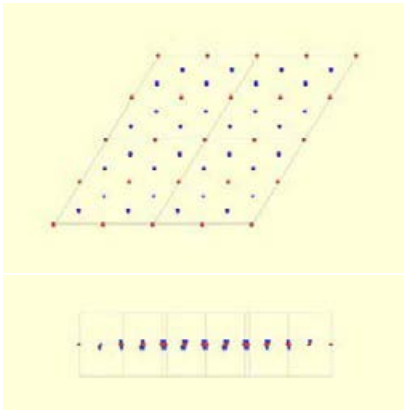


CsI<sub>2</sub> (T)

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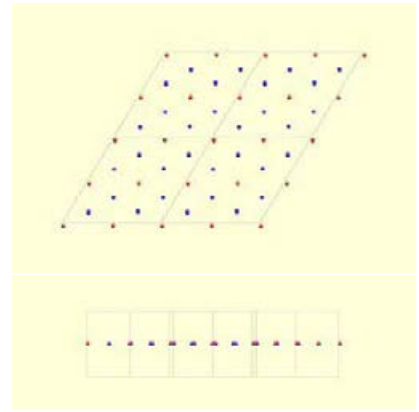


CsI<sub>2</sub> (P)

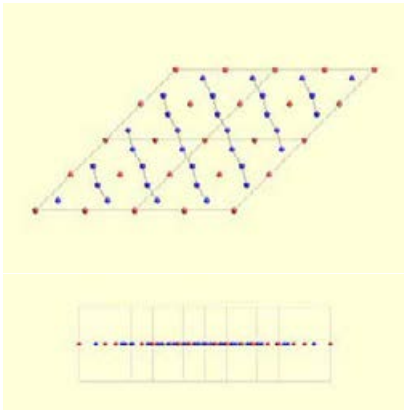


CsCs<sub>2</sub> (T)

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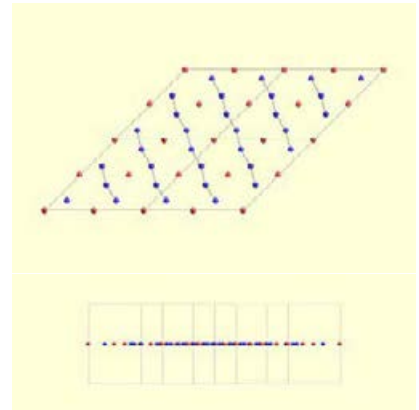


CsCs<sub>2</sub> (P)

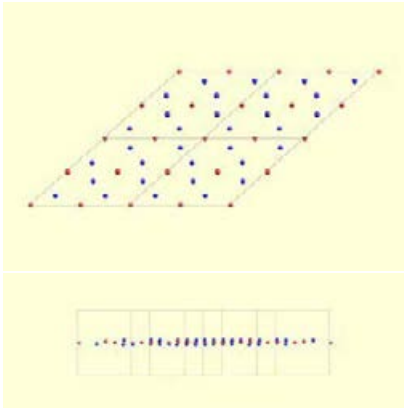


CsAu<sub>2</sub> (T)

×

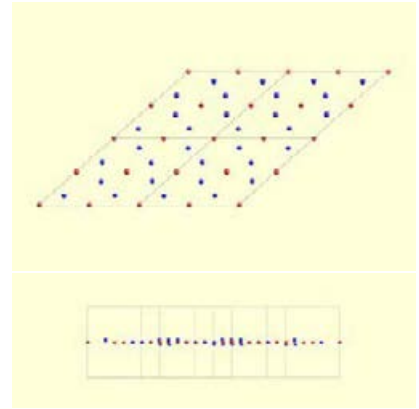


CsAu<sub>2</sub> (P)

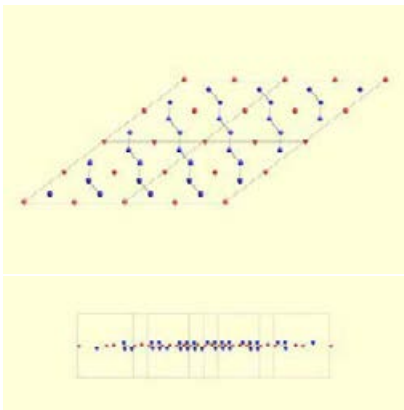


CsTl<sub>2</sub> (T)

×

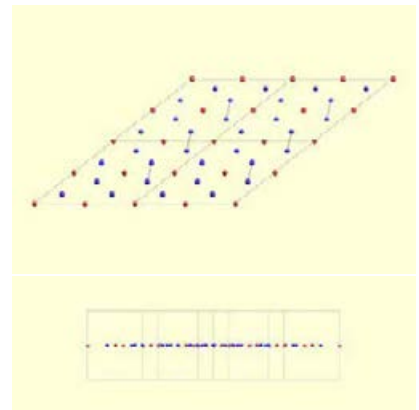


CsTl<sub>2</sub> (P)

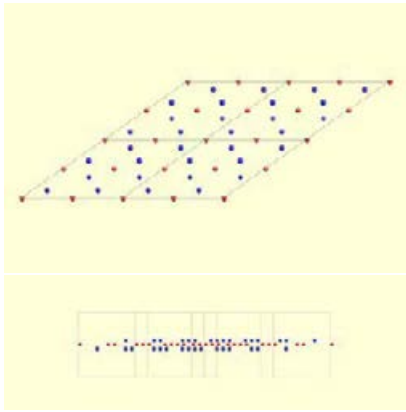


CsPb<sub>2</sub> (T)

×



CsPb<sub>2</sub> (P)



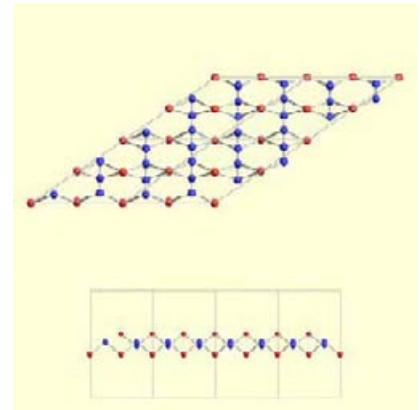
CsBi<sub>2</sub> (T)

×

×

×

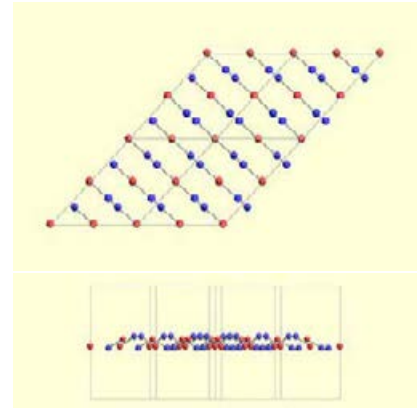
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BaB<sub>2</sub> (P)

×

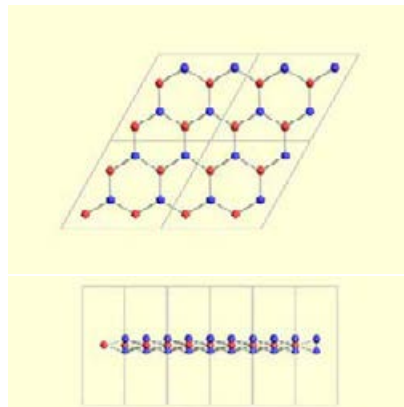
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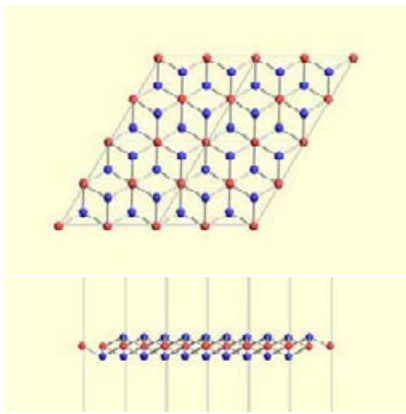
BaC<sub>2</sub> (P)

×

×

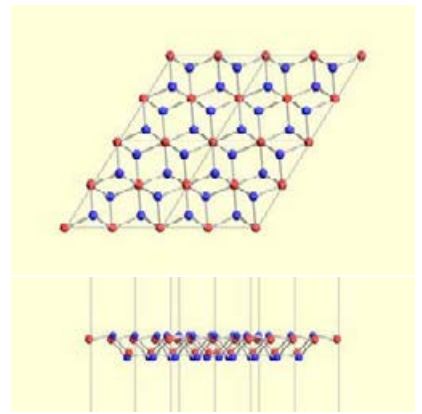


BaN<sub>2</sub> (H)



$\text{BaF}_2$  (T)

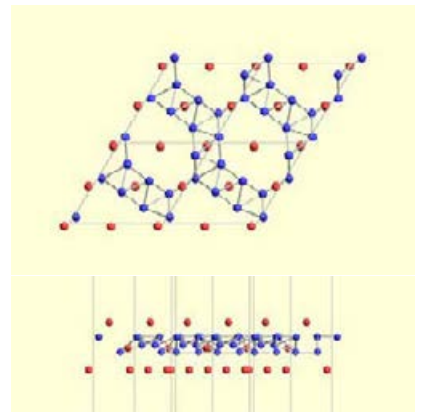
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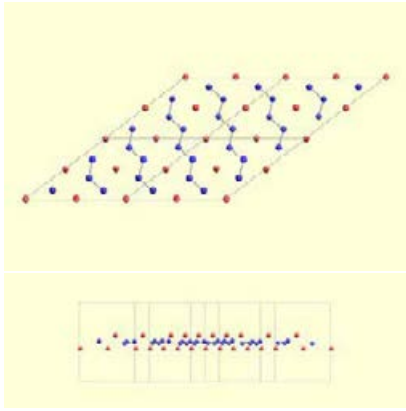
$\text{BaF}_2$  (P)

×

×

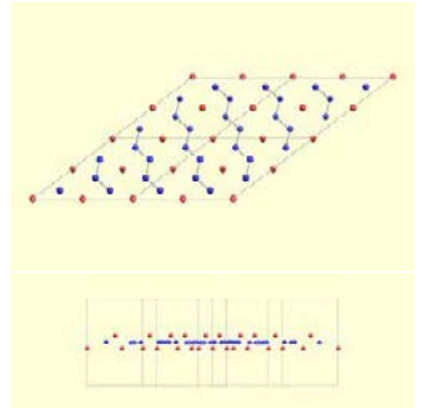


$\text{BaAl}_2$  (P)

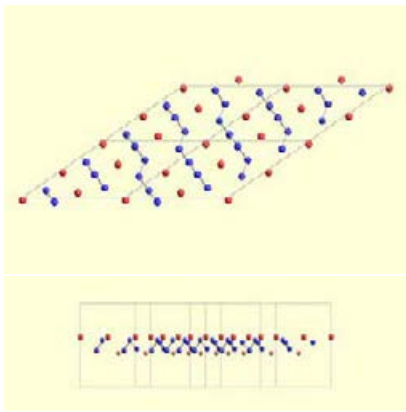


$\text{BaSi}_2$  (T)

×



$\text{BaSi}_2$  (P)



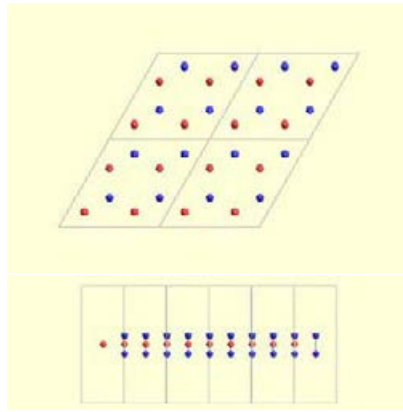
$\text{BaP}_2$  (T)

×

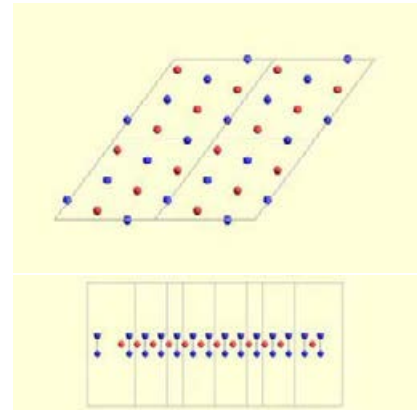
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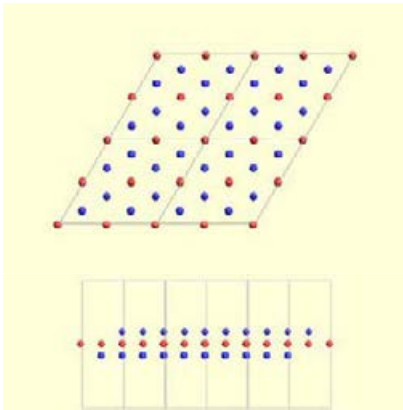
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BaS<sub>2</sub> (H)

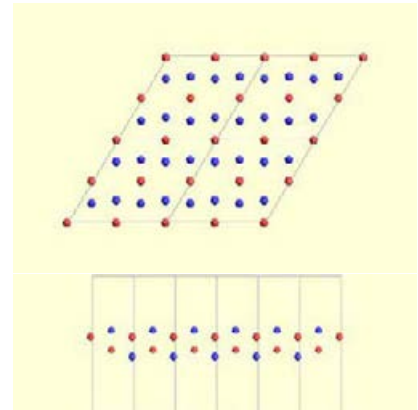


BaS<sub>2</sub> (P)



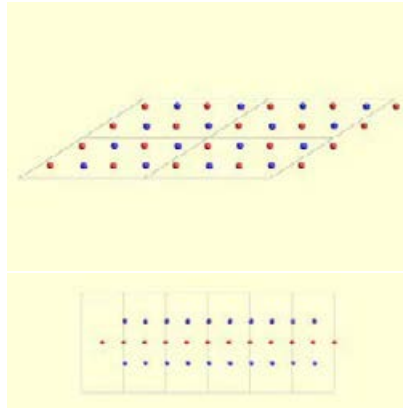
BaCl<sub>2</sub> (T)

×



BaCl<sub>2</sub> (P)

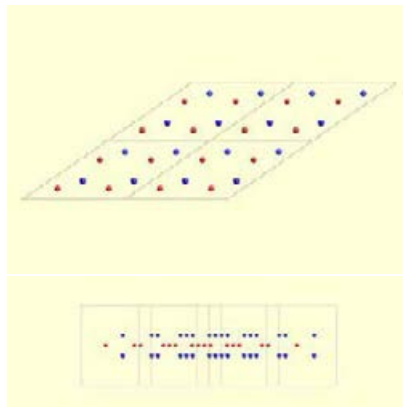
×



BaK<sub>2</sub> (H)

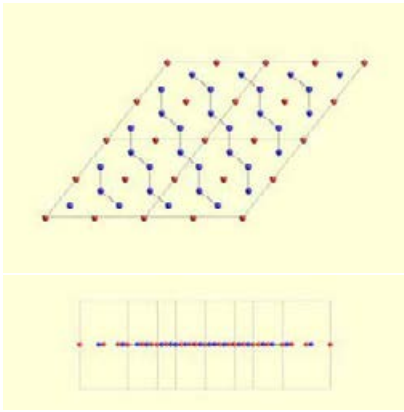
×

×

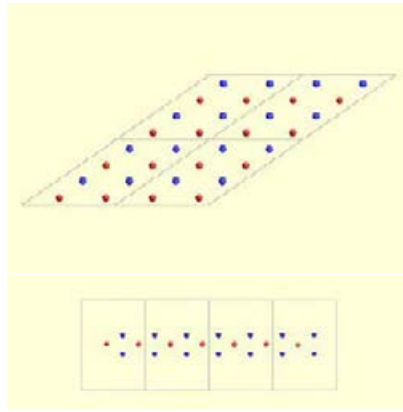


BaCa<sub>2</sub> (H)

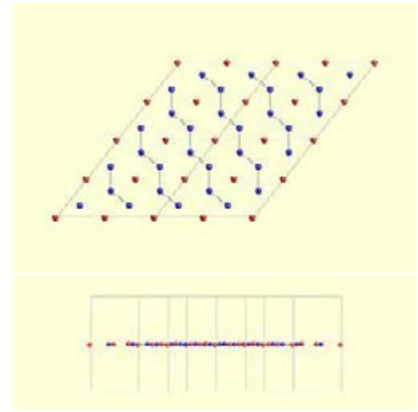
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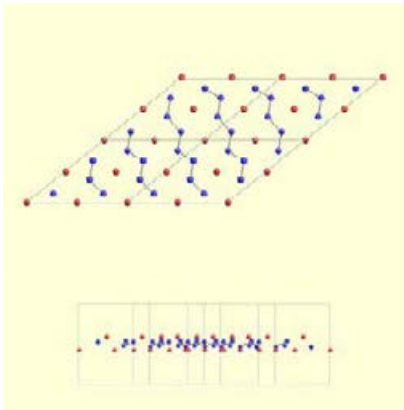
BaCr<sub>2</sub> (T)



BaCr<sub>2</sub> (H)

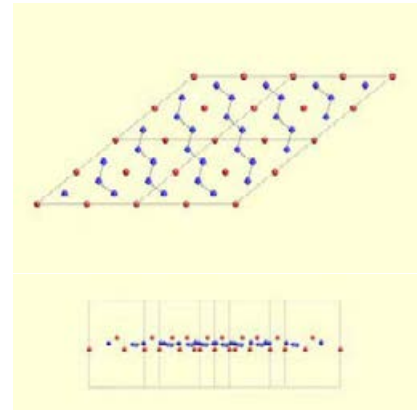


BaCr<sub>2</sub> (P)

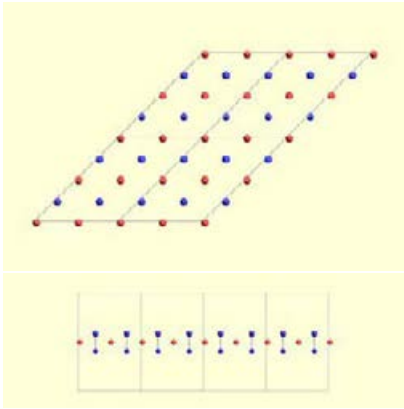


BaGe<sub>2</sub> (T)

×

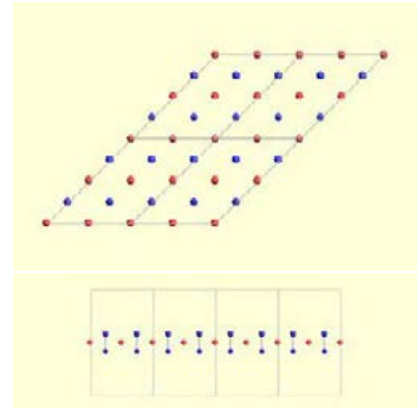


BaGe<sub>2</sub> (P)

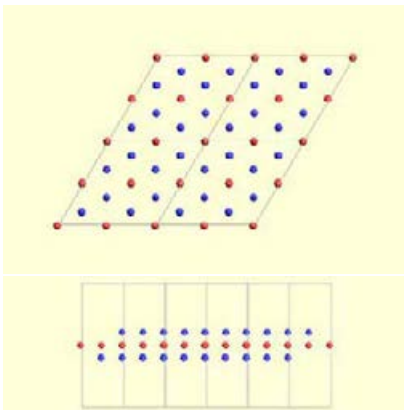


BaSe<sub>2</sub> (T)

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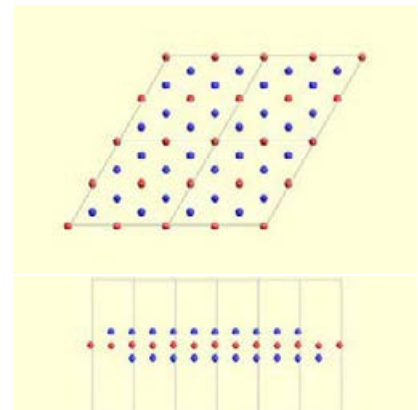


BaSe<sub>2</sub> (P)



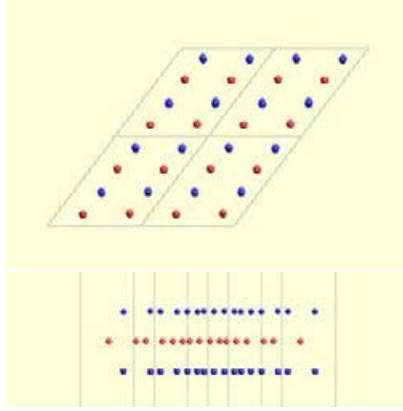
BaBr<sub>2</sub> (T)

×



BaBr<sub>2</sub> (P)

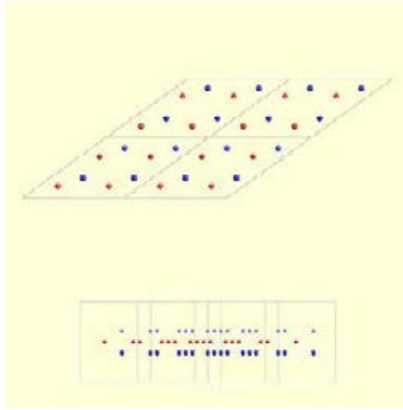
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BaRb<sub>2</sub> (H)

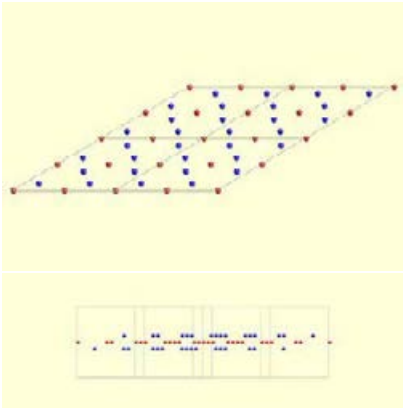
×

×



BaSr<sub>2</sub> (H)

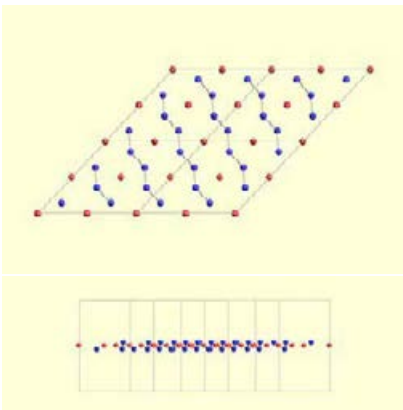
×



BaY<sub>2</sub> (T)

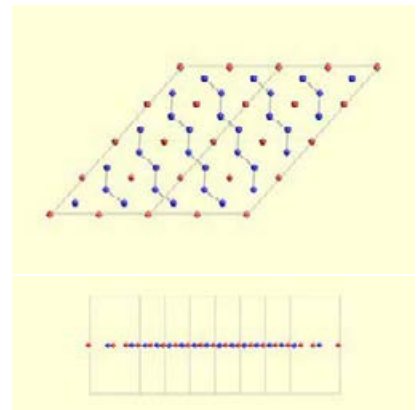
×

×



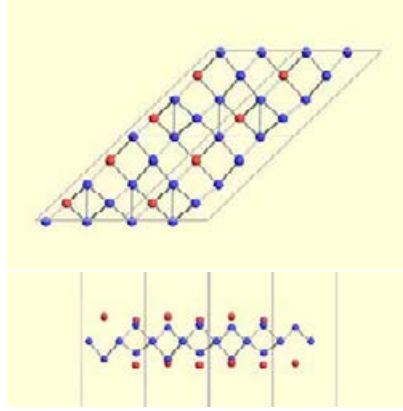
BaPd<sub>2</sub> (T)

×



BaPd<sub>2</sub> (P)

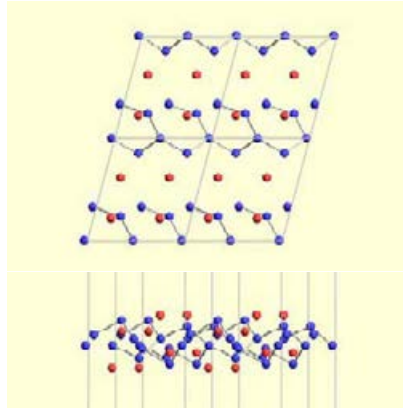
×



BaAg<sub>2</sub> (H)

×

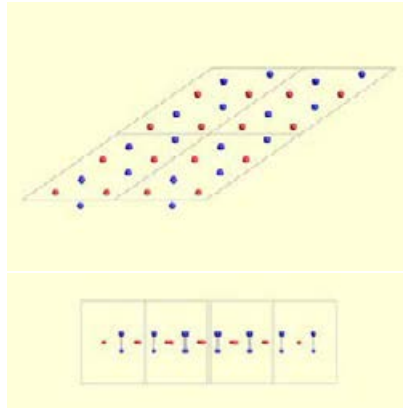
×



BaSn<sub>2</sub> (H)

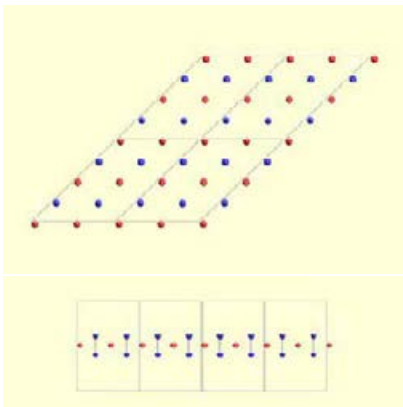
×

×



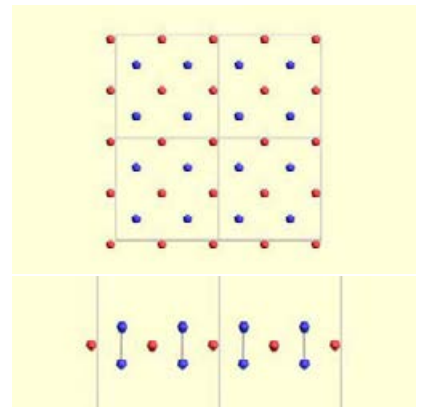
BaSb<sub>2</sub> (H)

×

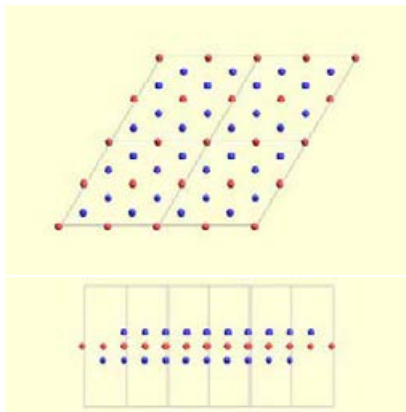


BaTe<sub>2</sub> (T)

×

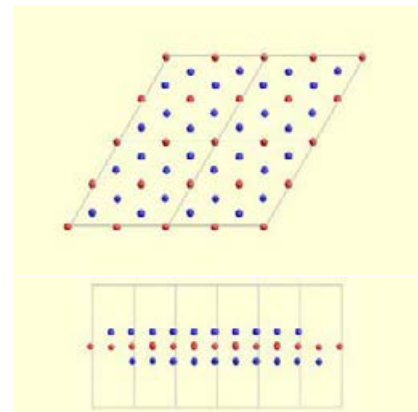


BaTe<sub>2</sub> (P)



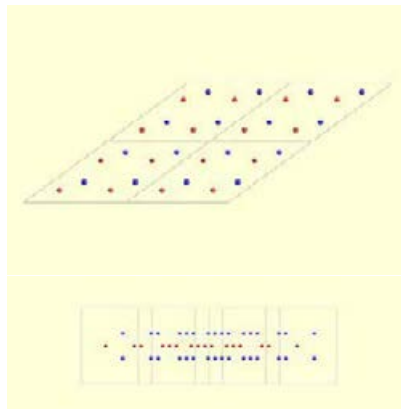
$\text{BaI}_2$  (T)

×



$\text{BaI}_2$  (P)

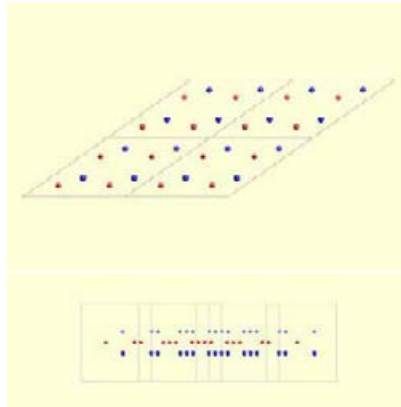
×



$\text{BaCs}_2$  (H)

×

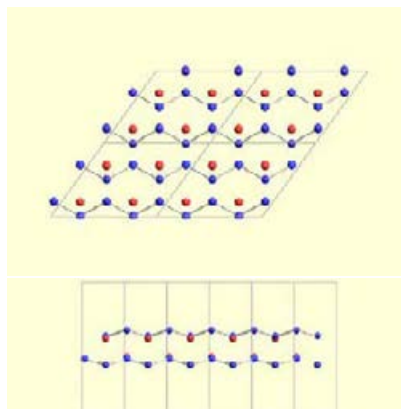
×



$\text{BaBa}_2$  (H)

×

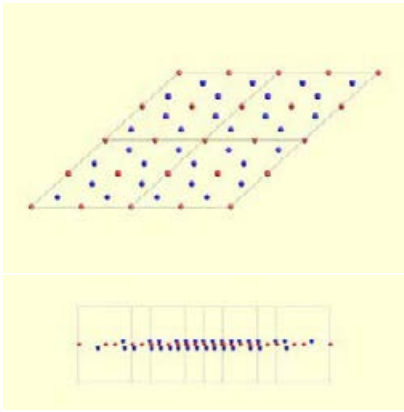
×



$\text{BaAu}_2$  (H)

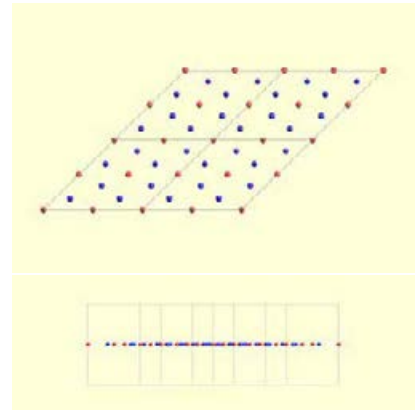
×





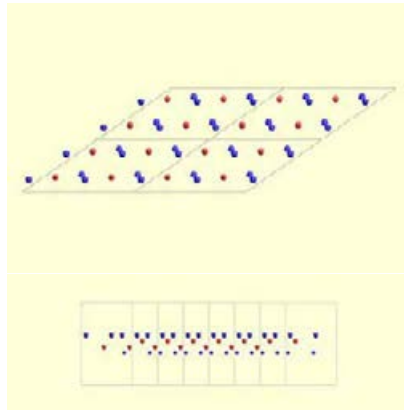
BaPb<sub>2</sub> (T)

×



BaPb<sub>2</sub> (P)

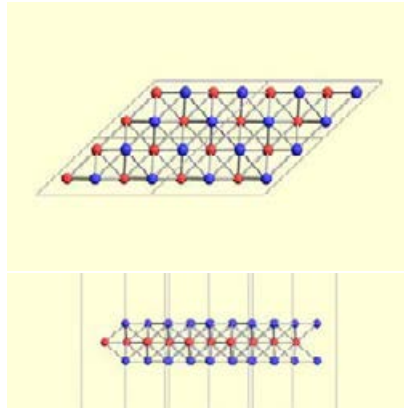
×



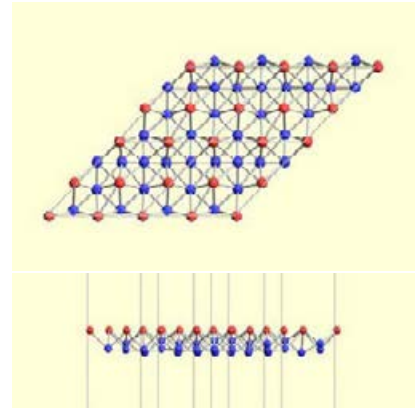
BaBi<sub>2</sub> (H)

×

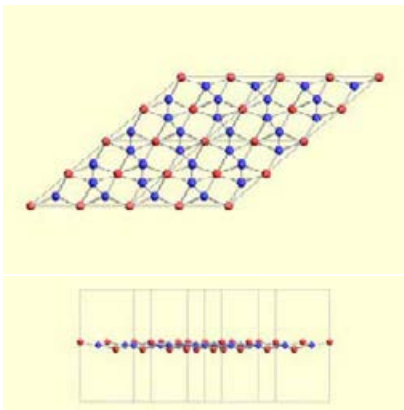
×



HfBe<sub>2</sub> (H)

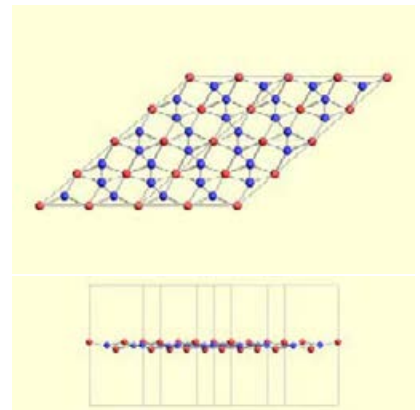


HfBe<sub>2</sub> (P)



HfB<sub>2</sub> (T)

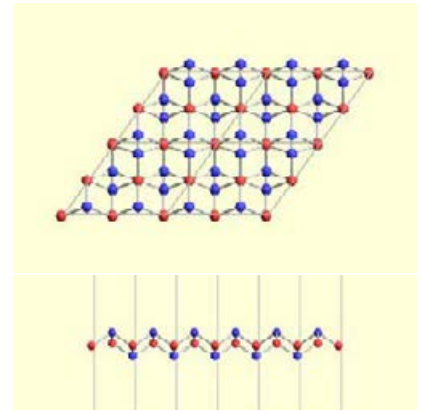
×



HfB<sub>2</sub> (P)

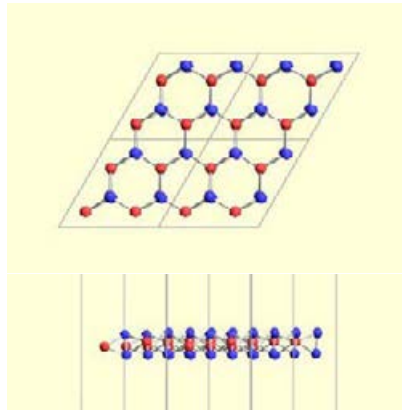
×

×



HfC<sub>2</sub> (P)

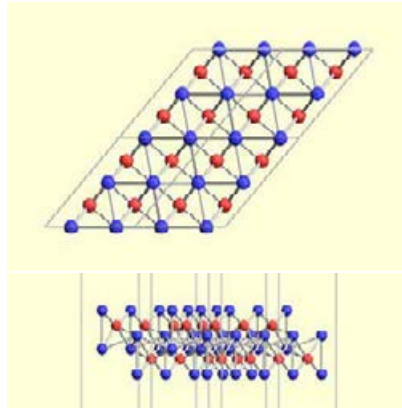
×



HfN<sub>2</sub> (H)

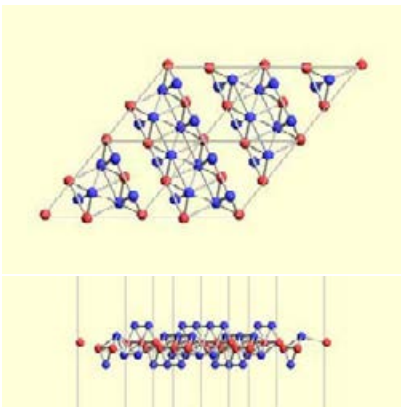
×

×

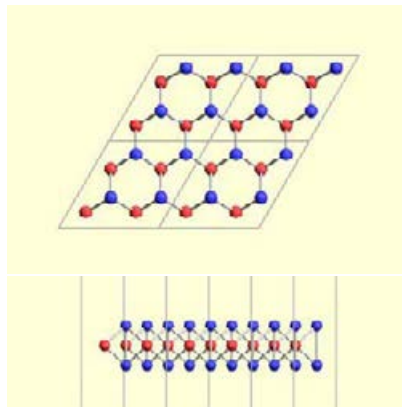


HfO<sub>2</sub> (H)

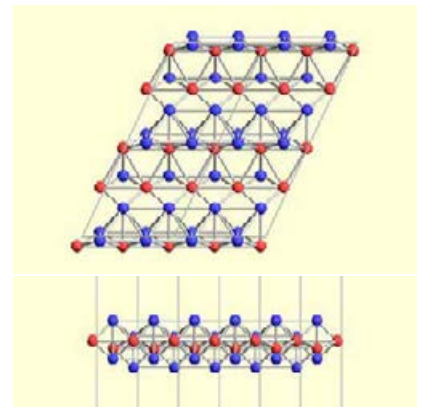
×



HfF<sub>2</sub> (T)

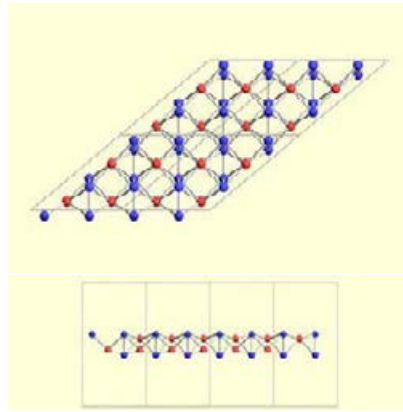


HfF<sub>2</sub> (H)

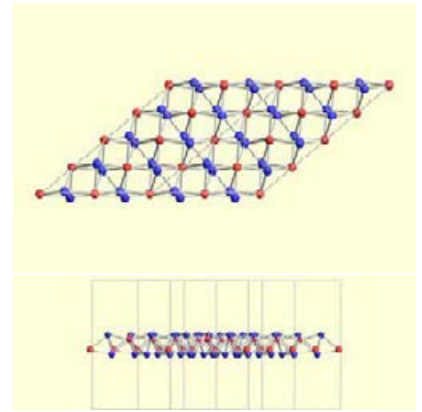


HfF<sub>2</sub> (P)

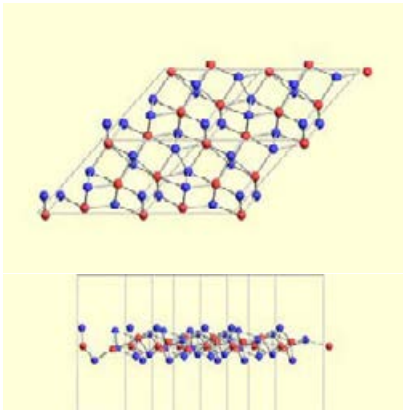
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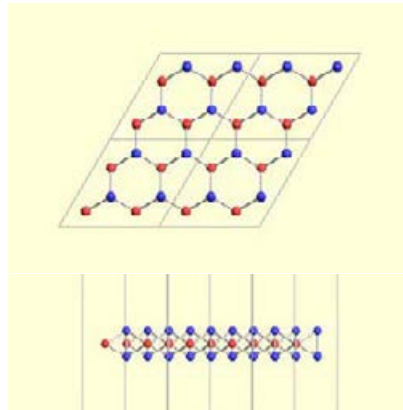
HfSi<sub>2</sub> (H)



HfSi<sub>2</sub> (P)

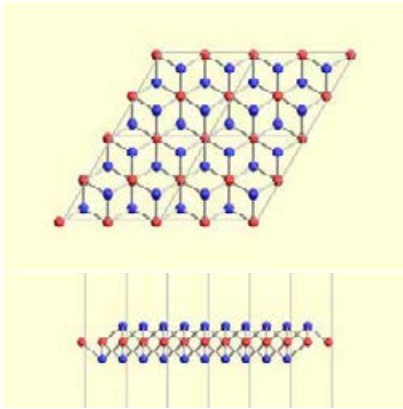


HfP<sub>2</sub> (T)



HfP<sub>2</sub> (H)

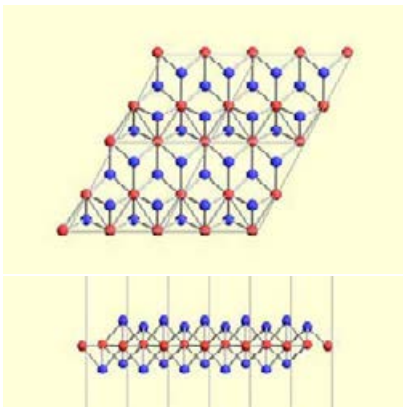
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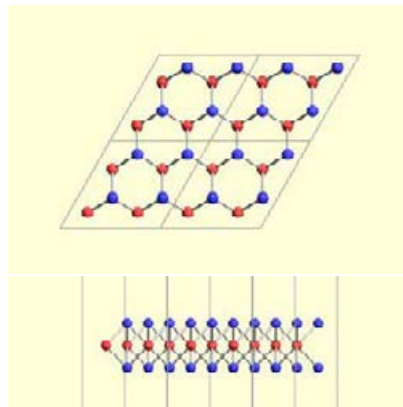
HfS<sub>2</sub> (T)

×

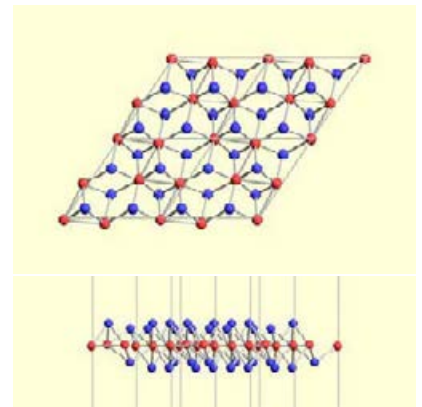
×



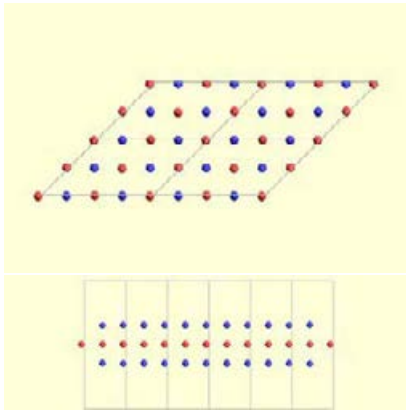
HfCl<sub>2</sub> (T)



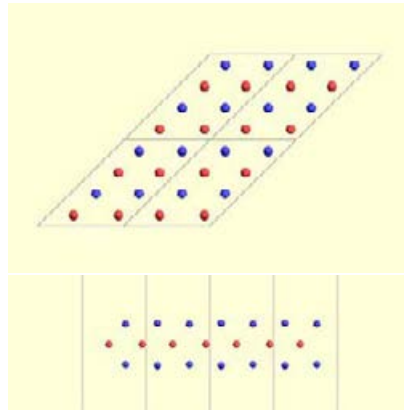
HfCl<sub>2</sub> (H)



HfCl<sub>2</sub> (P)

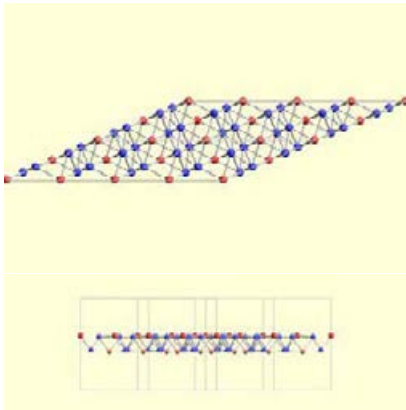


HfCa<sub>2</sub> (T)

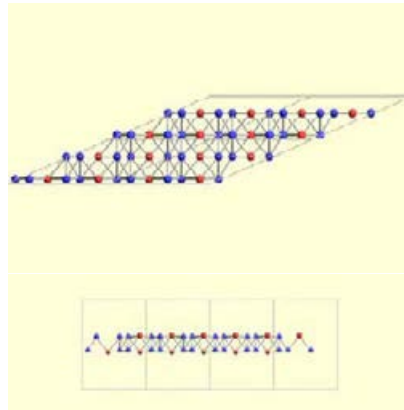


HfCa<sub>2</sub> (H)

×



HfV<sub>2</sub> (T)

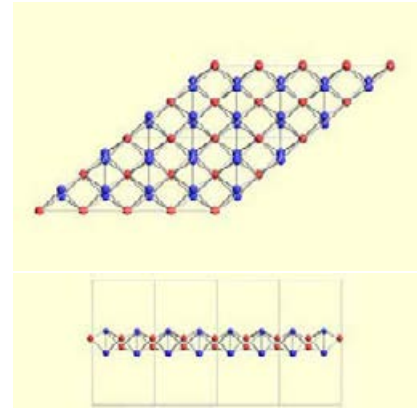


HfV<sub>2</sub> (H)

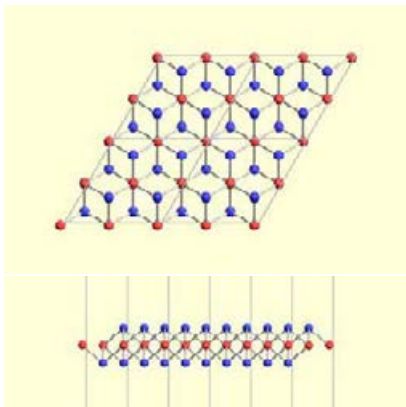
×

×

×

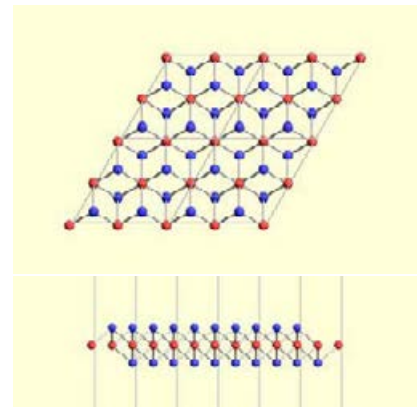


HfGe<sub>2</sub> (P)



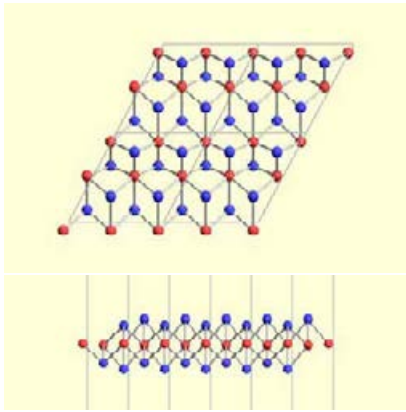
HfSe<sub>2</sub> (T)

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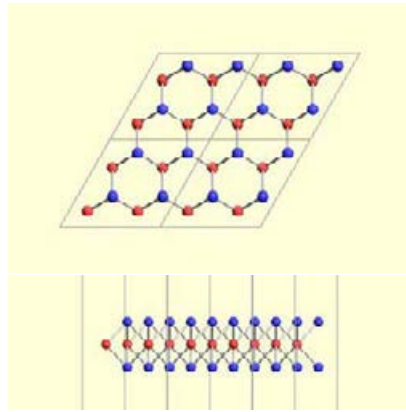


HfSe<sub>2</sub> (P)

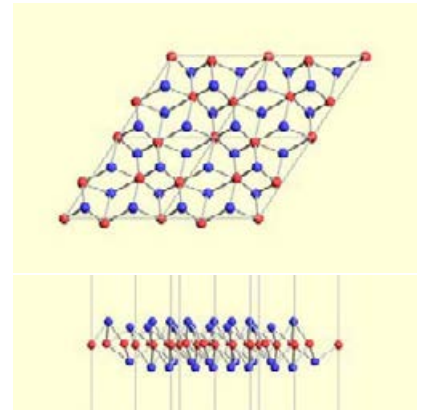




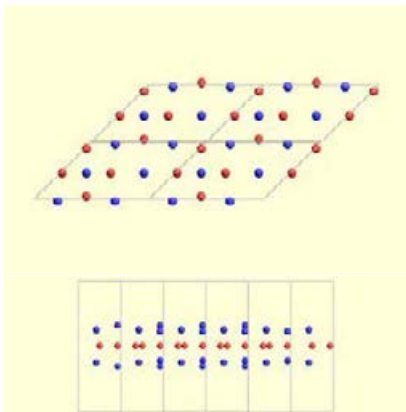
HfBr<sub>2</sub> (T)



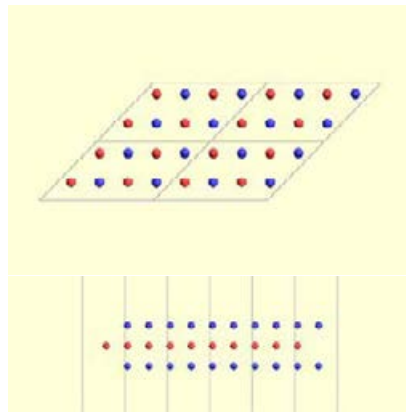
HfBr<sub>2</sub> (H)



HfBr<sub>2</sub> (P)

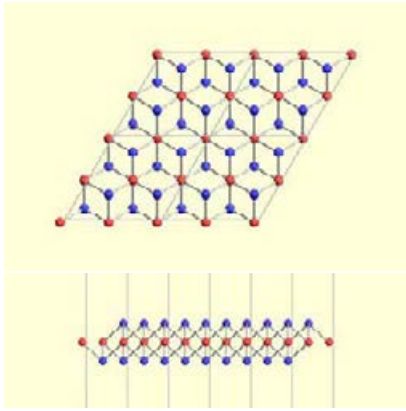


HfY<sub>2</sub> (T)

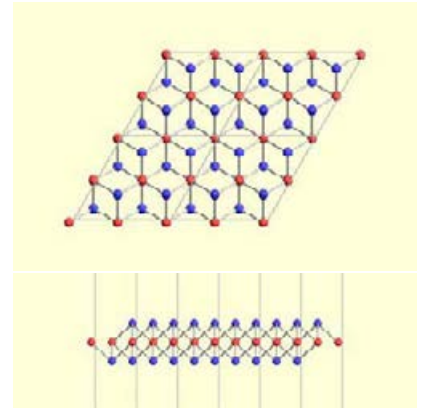
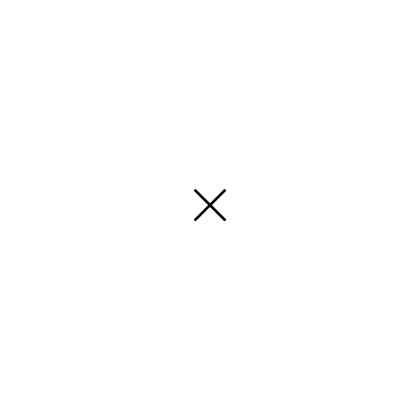


HfY<sub>2</sub> (H)

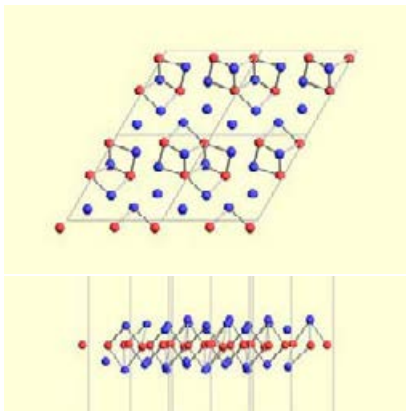
×



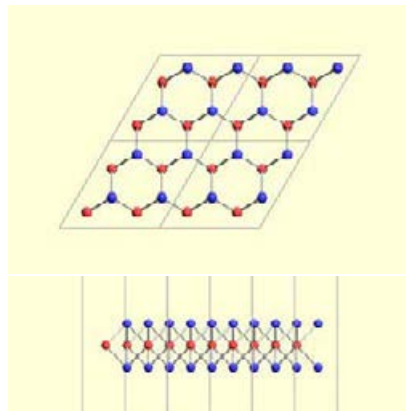
HfTe<sub>2</sub> (T)



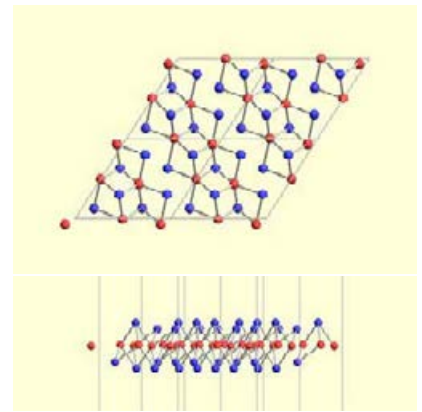
HfTe<sub>2</sub> (P)



HfI<sub>2</sub> (T)

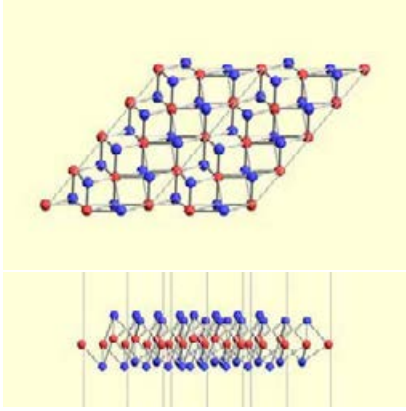


HfI<sub>2</sub> (H)

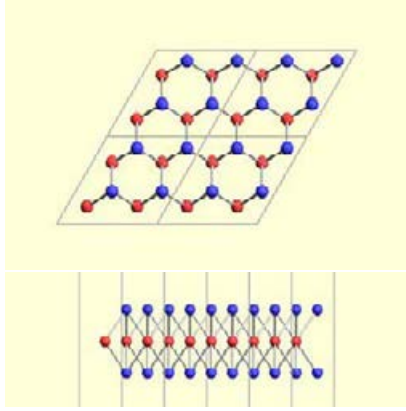


HfI<sub>2</sub> (P)



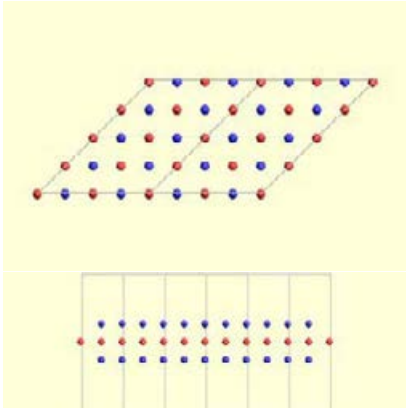


HfAu<sub>2</sub> (T)

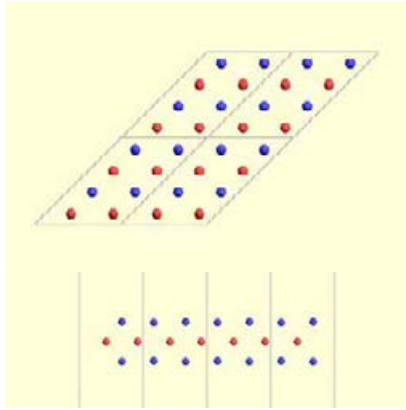


HfAu<sub>2</sub> (H)

×



HfTl<sub>2</sub> (T)

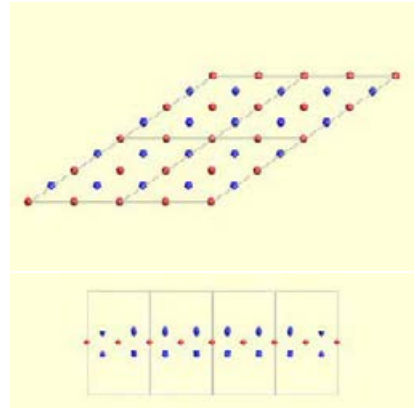


HfTl<sub>2</sub> (H)

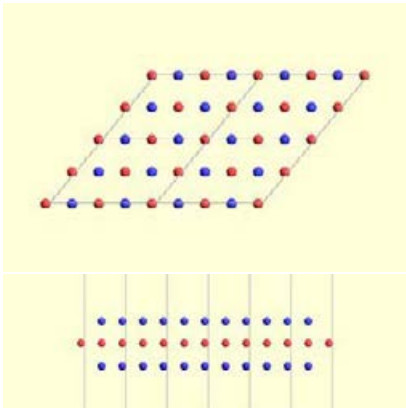
×

×

×



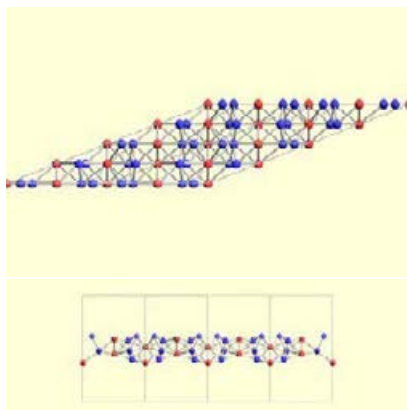
HfPb<sub>2</sub> (P)



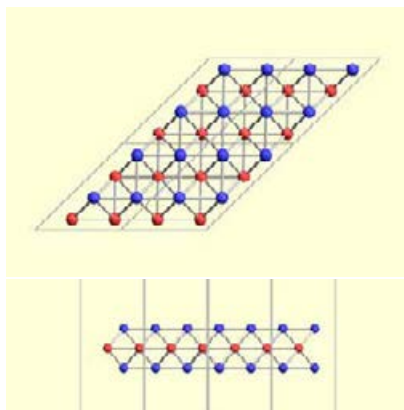
HfBi<sub>2</sub> (T)

×

×



TaBe<sub>2</sub> (T)

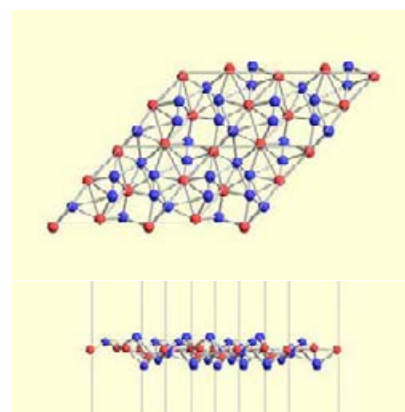


TaBe<sub>2</sub> (H)

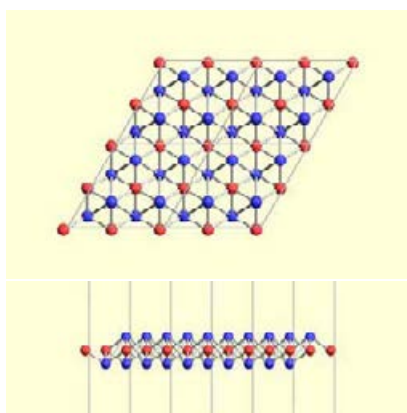
×

×

×



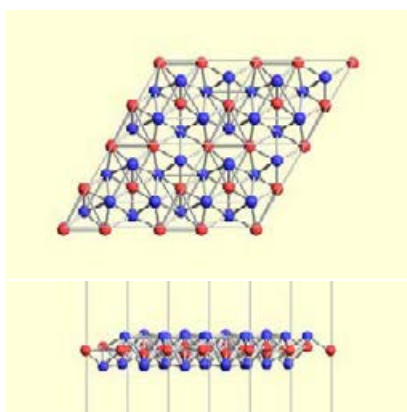
TaC<sub>2</sub> (P)



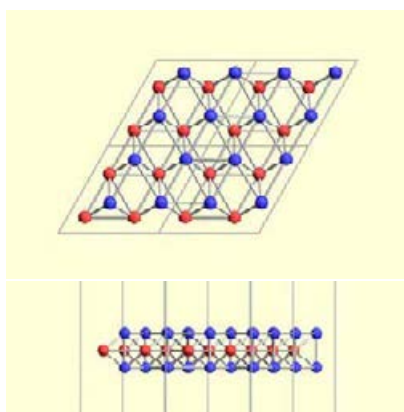
TaN<sub>2</sub> (T)

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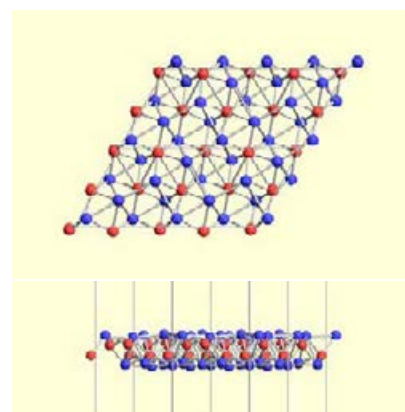
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TaO<sub>2</sub> (T)

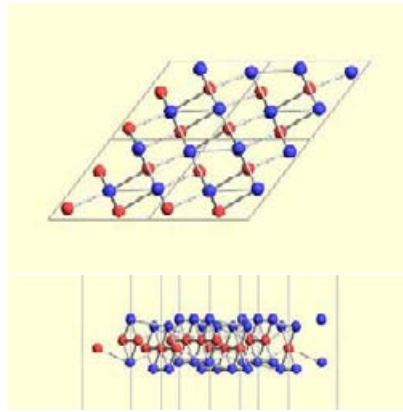


TaO<sub>2</sub> (H)



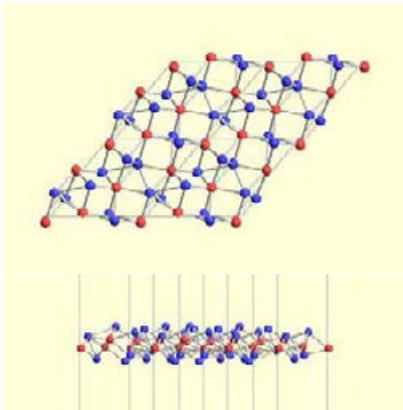
TaO<sub>2</sub> (P)

×



TaF<sub>2</sub> (H)

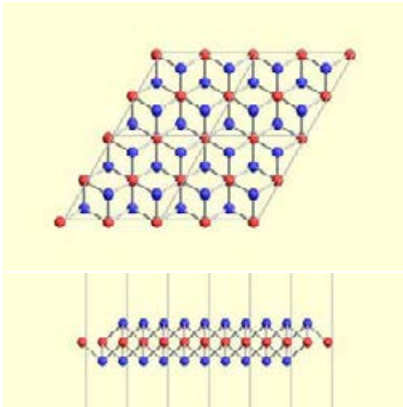
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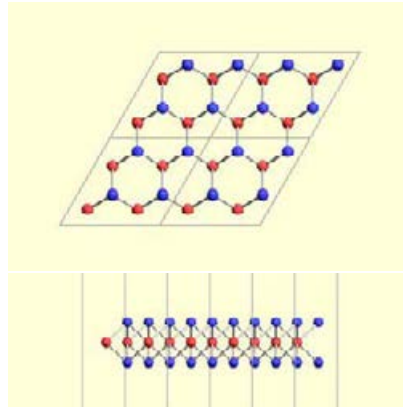
TaP<sub>2</sub> (T)

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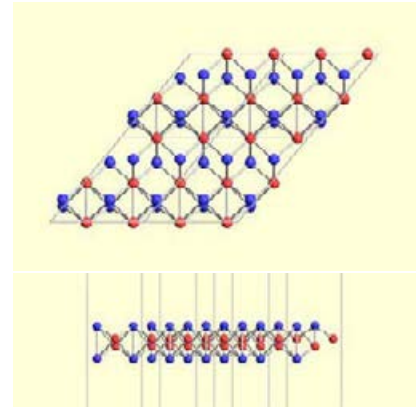
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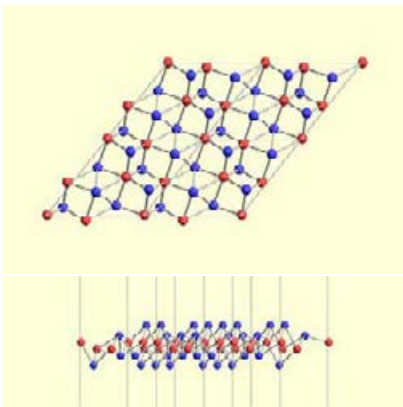
TaS<sub>2</sub> (T)



TaS<sub>2</sub> (H)

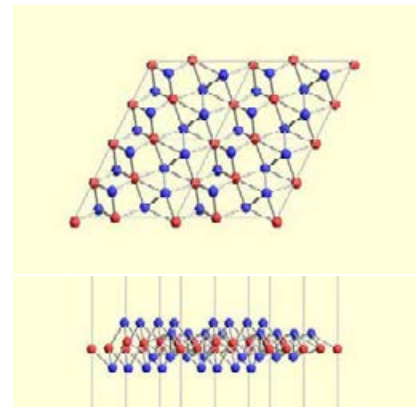


TaS<sub>2</sub> (P)

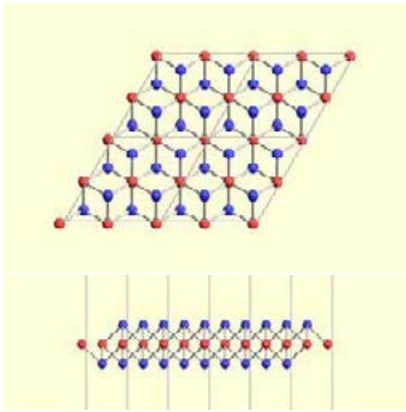


TaAs<sub>2</sub> (T)

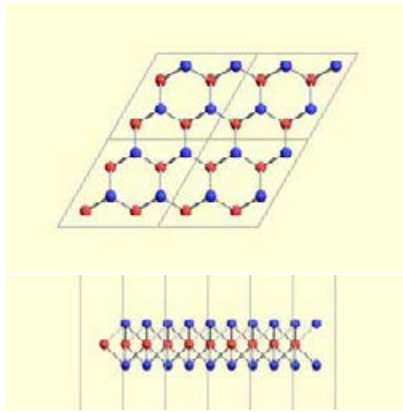
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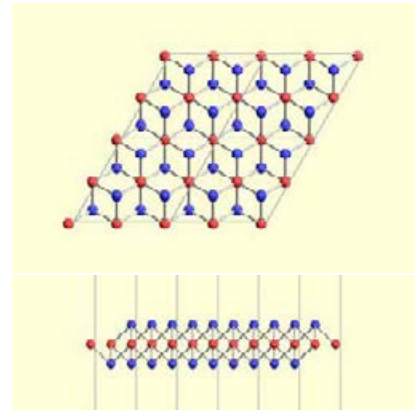
TaAs<sub>2</sub> (P)



TaSe<sub>2</sub> (T)

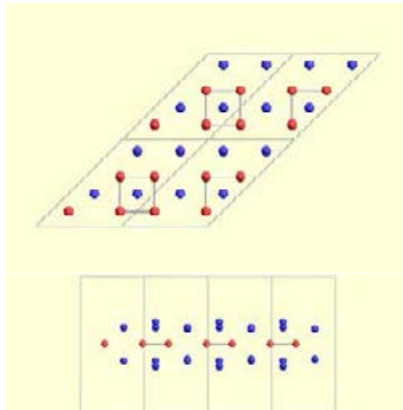


TaSe<sub>2</sub> (H)



TaSe<sub>2</sub> (P)

×

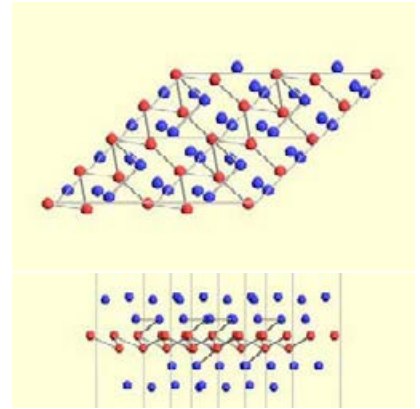


TaY<sub>2</sub> (H)

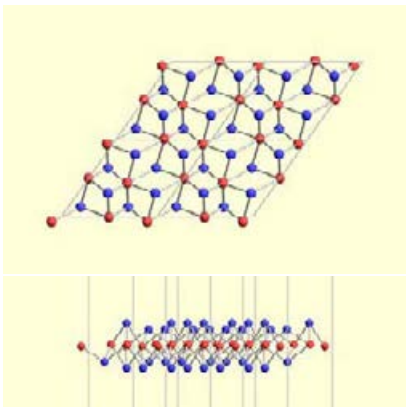
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×

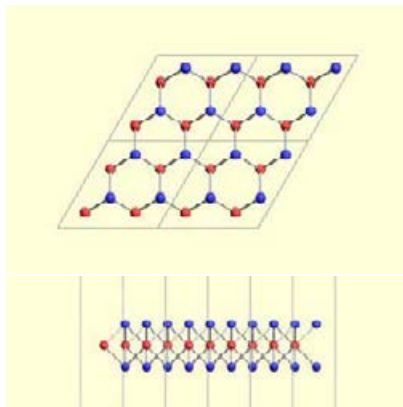
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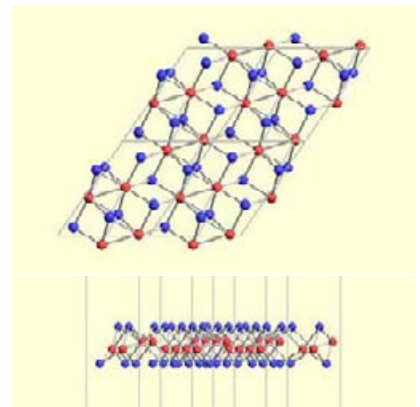
TaIn<sub>2</sub> (P)



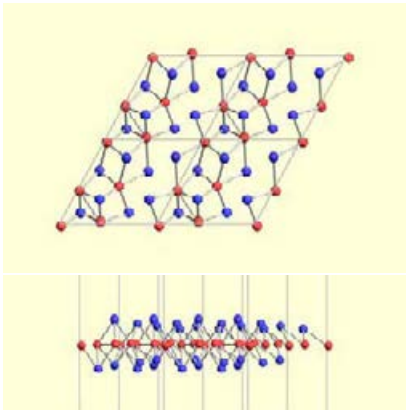
TaTe<sub>2</sub> (T)



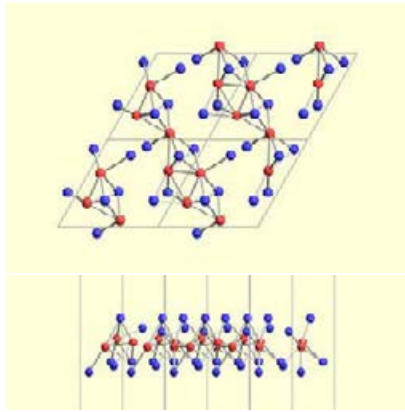
TaTe<sub>2</sub> (H)



TaTe<sub>2</sub> (P)

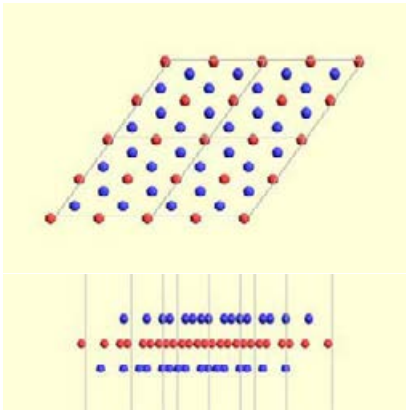


TaI<sub>2</sub> (T)



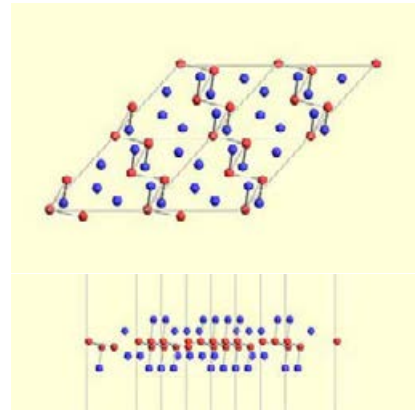
TaI<sub>2</sub> (H)

×

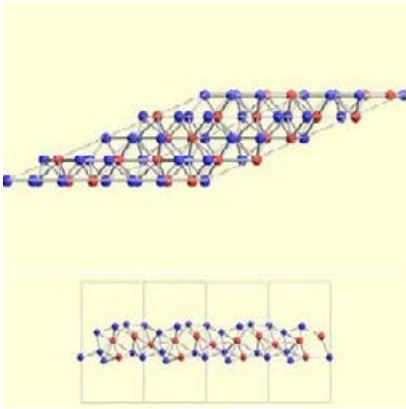


TaBi<sub>2</sub> (T)

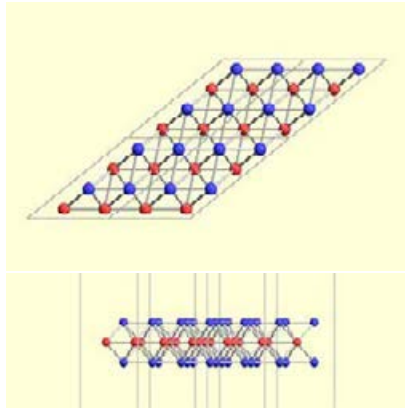
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TaBi<sub>2</sub> (P)



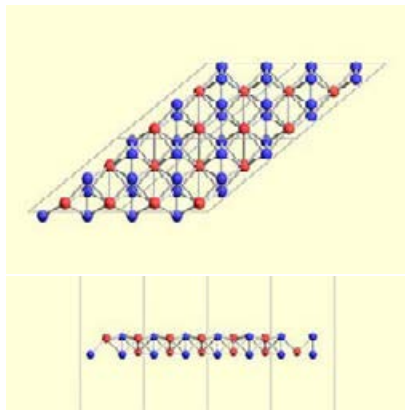
WBe<sub>2</sub> (T)



WBe<sub>2</sub> (H)

×

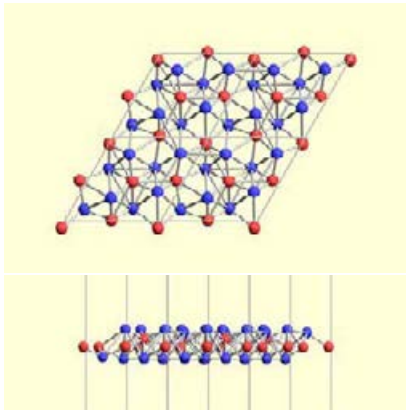
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WB<sub>2</sub> (H)

×



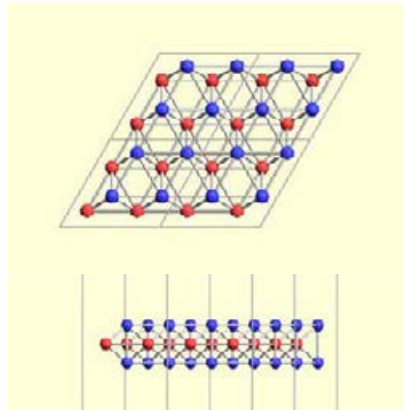


WN<sub>2</sub> (T)

×

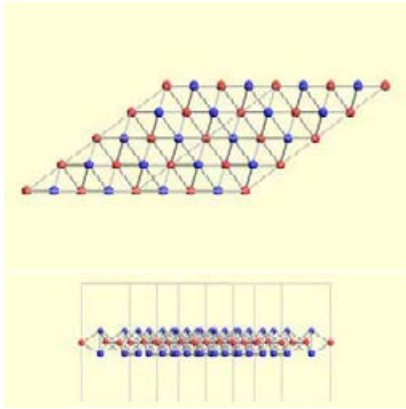
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×

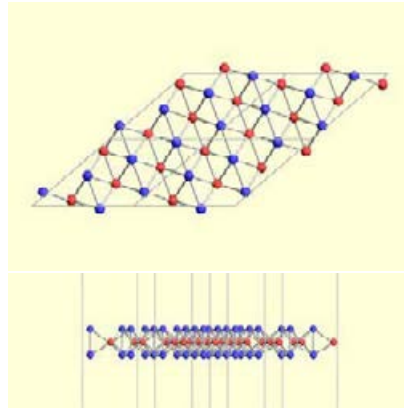


WO<sub>2</sub> (H)

×



WAl<sub>2</sub> (T)

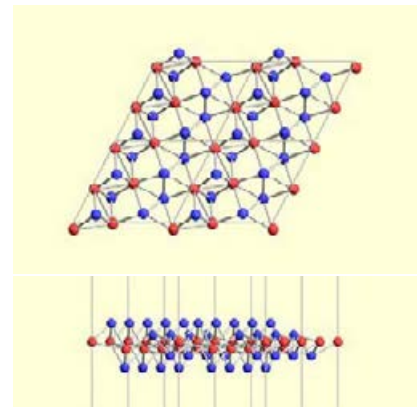


WAl<sub>2</sub> (H)

×

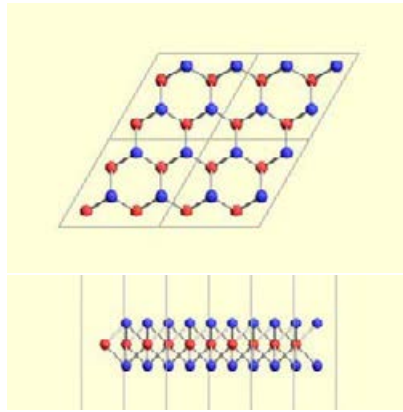
×

×



WP<sub>2</sub> (P)

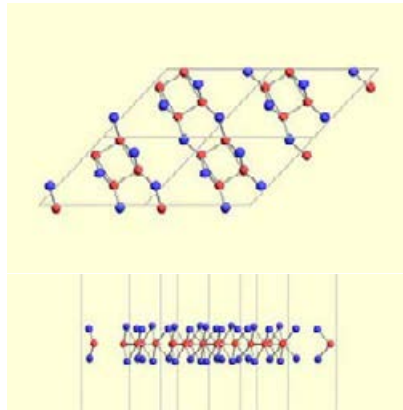
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WS<sub>2</sub> (H)

×

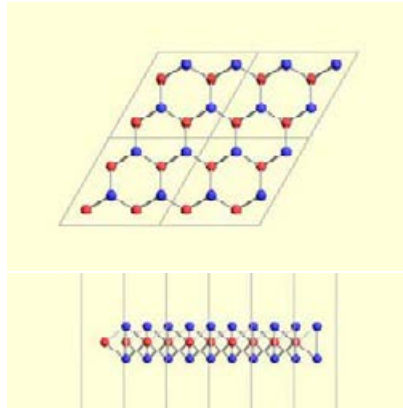
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WCl<sub>2</sub> (H)

×

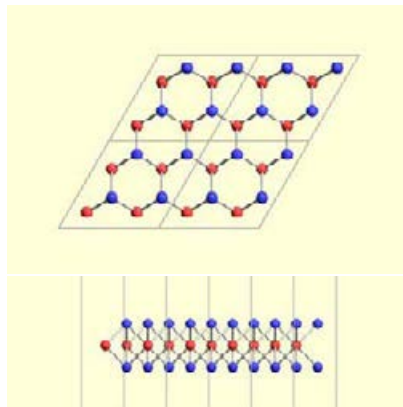
×



WAs<sub>2</sub> (H)

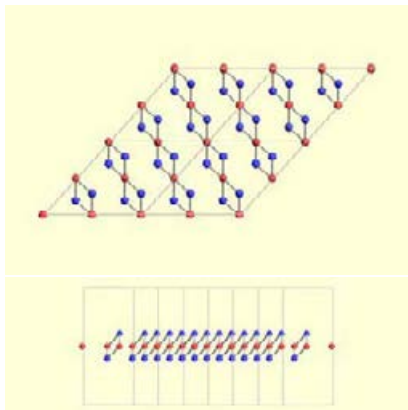
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×

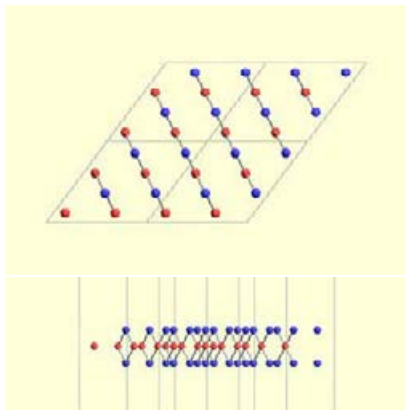


WSe<sub>2</sub> (H)

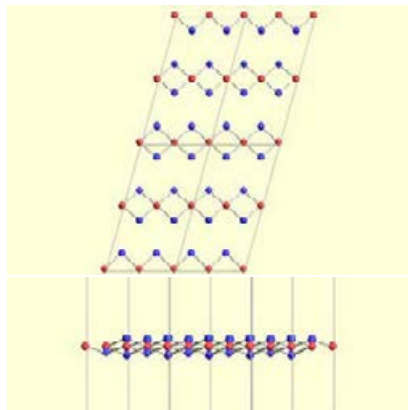
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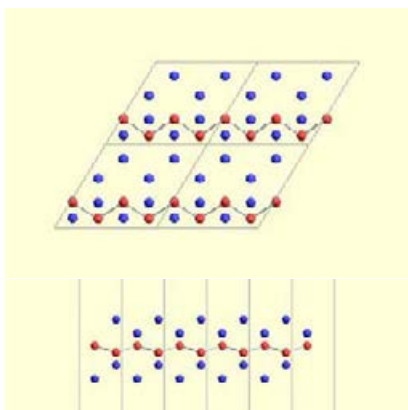
WBr<sub>2</sub> (T)



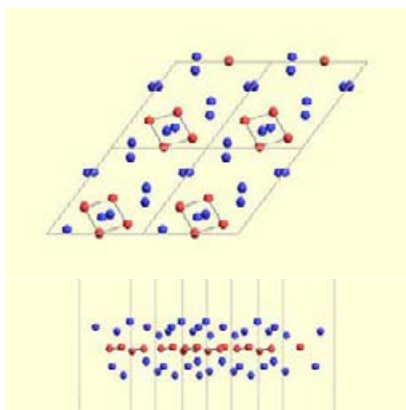
WBr<sub>2</sub> (H)



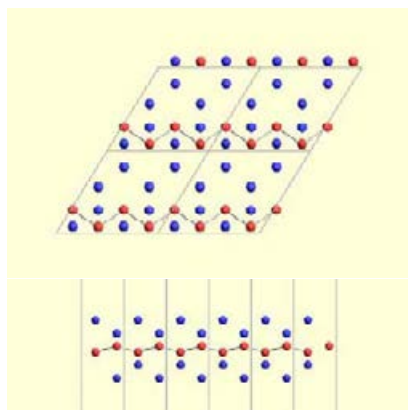
WBr<sub>2</sub> (P)



WSr<sub>2</sub> (T)

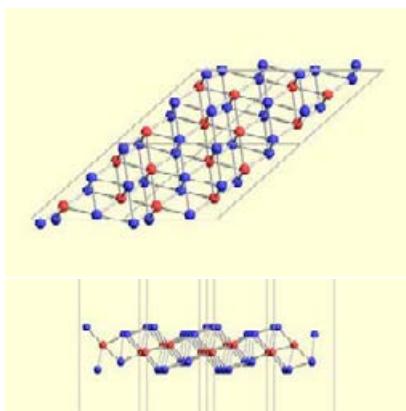


WSr<sub>2</sub> (H)



WSr<sub>2</sub> (P)

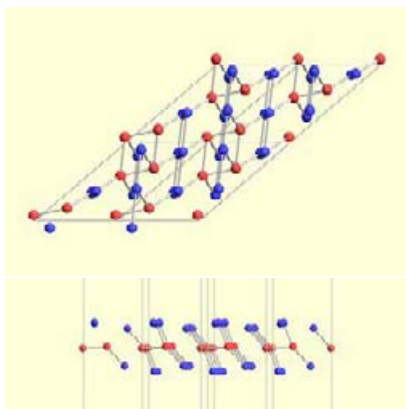
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WNb<sub>2</sub> (H)

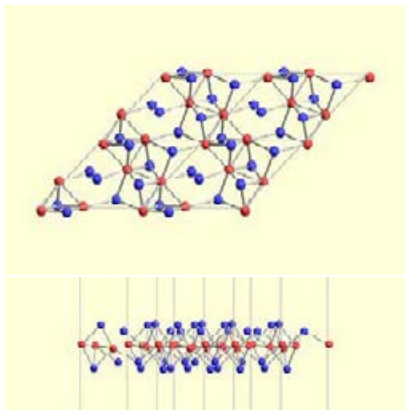
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×



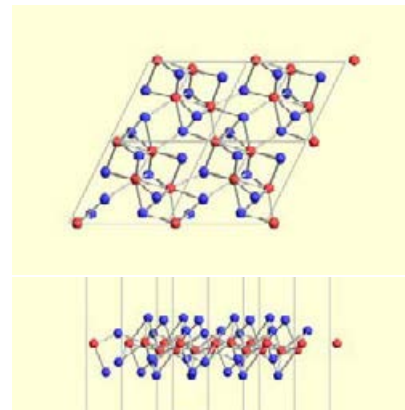
WSn<sub>2</sub> (H)

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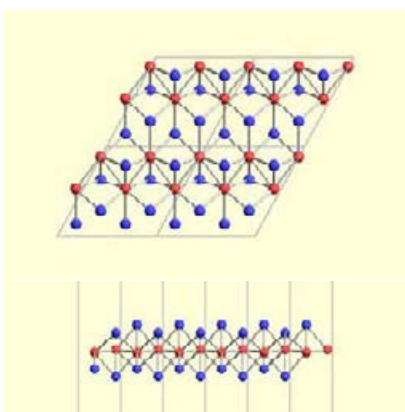


WSb<sub>2</sub> (T)

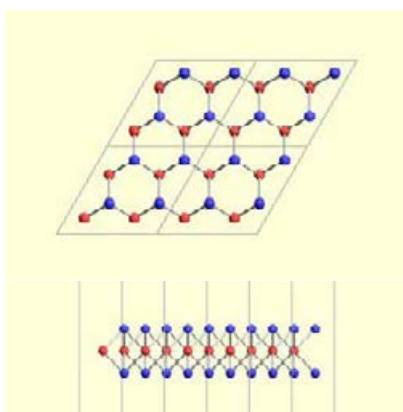
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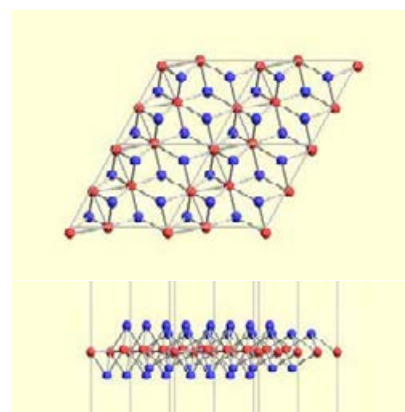
WSb<sub>2</sub> (P)



WTe<sub>2</sub> (T)

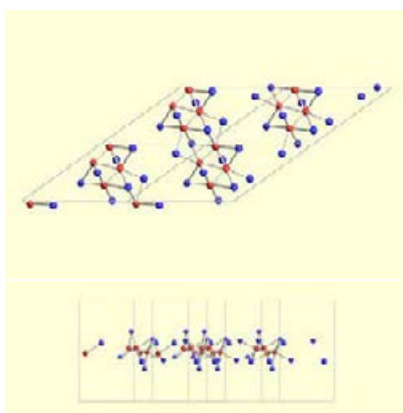


WTe<sub>2</sub> (H)



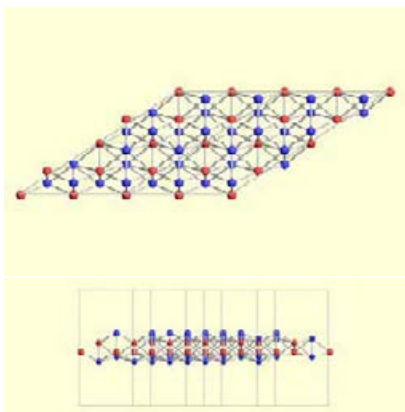
WTe<sub>2</sub> (P)

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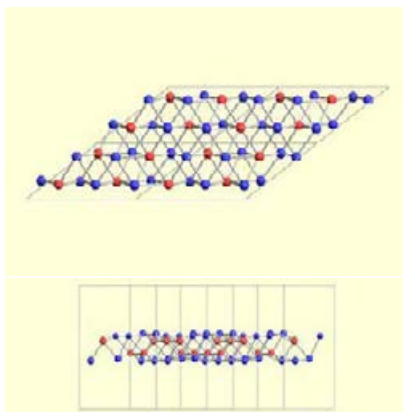


WI<sub>2</sub> (H)

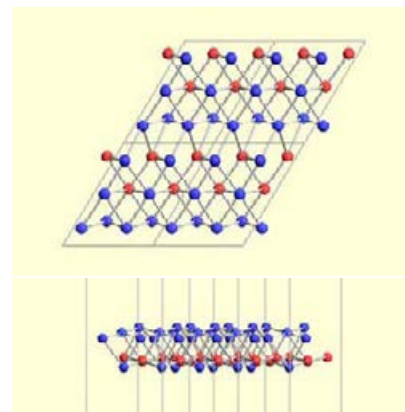
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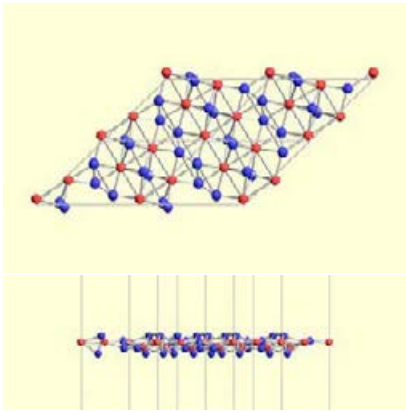
WTa<sub>2</sub> (T)



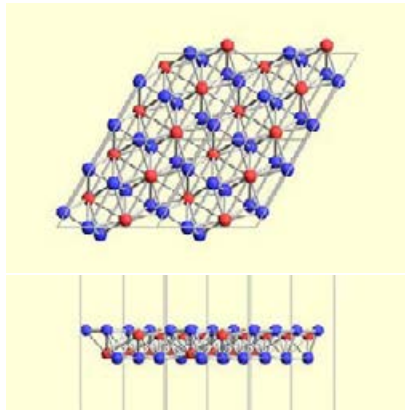
WTa<sub>2</sub> (H)



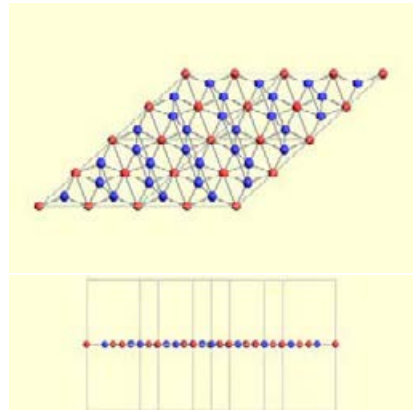
WTa<sub>2</sub> (P)



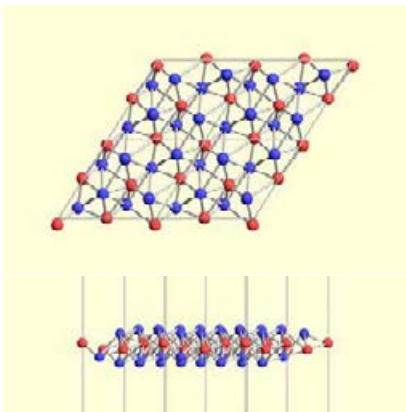
ReB<sub>2</sub> (T)



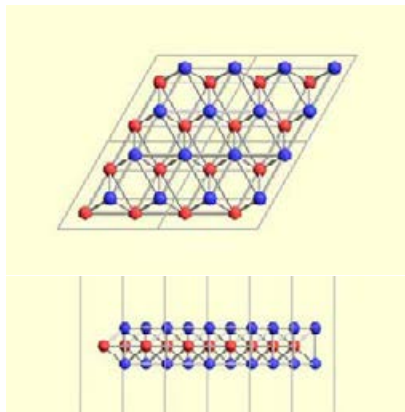
ReB<sub>2</sub> (H)



ReB<sub>2</sub> (P)

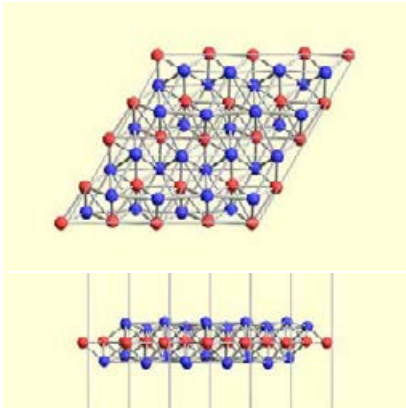


ReN<sub>2</sub> (T)



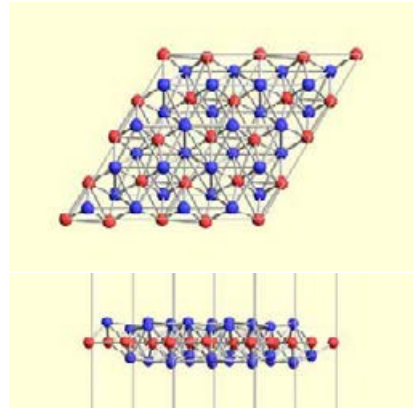
ReN<sub>2</sub> (H)

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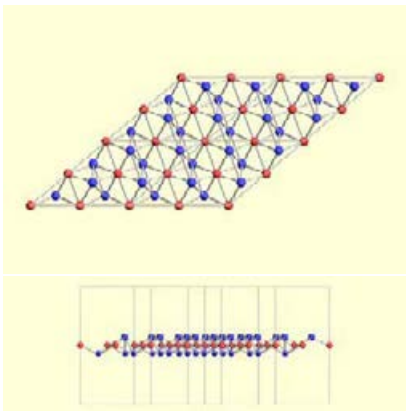


ReO<sub>2</sub> (T)

×



ReO<sub>2</sub> (P)

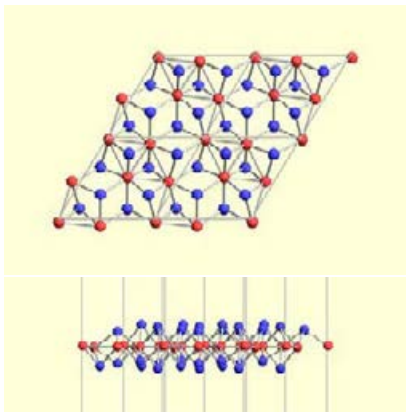


ReSi<sub>2</sub> (T)

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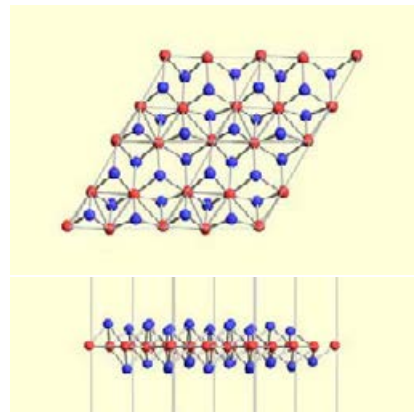
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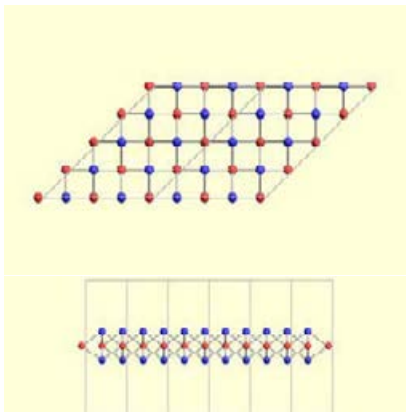


ReS<sub>2</sub> (T)

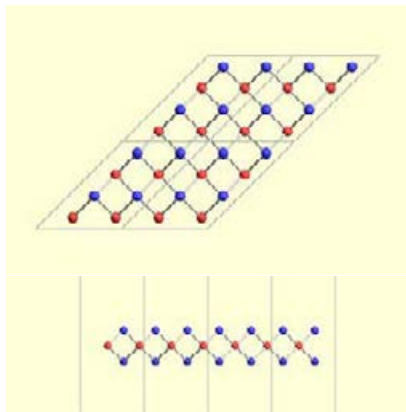
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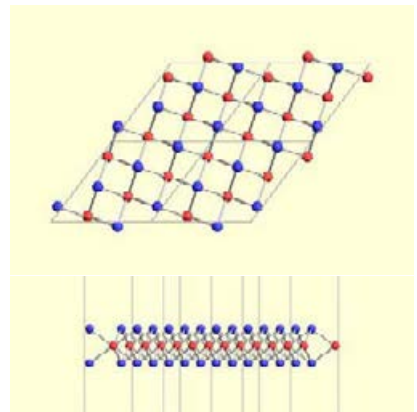
ReS<sub>2</sub> (P)



ReSc<sub>2</sub> (T)

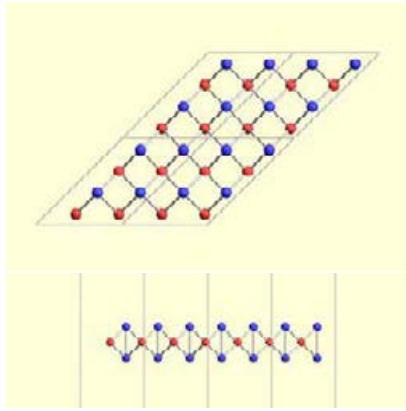


ReSc<sub>2</sub> (H)



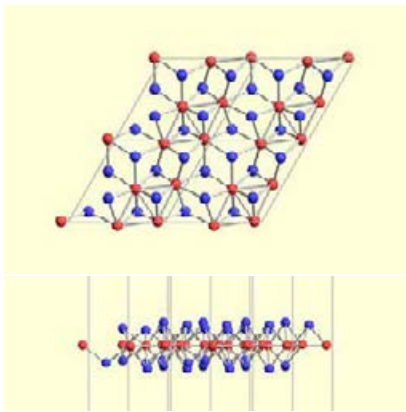
ReSc<sub>2</sub> (P)

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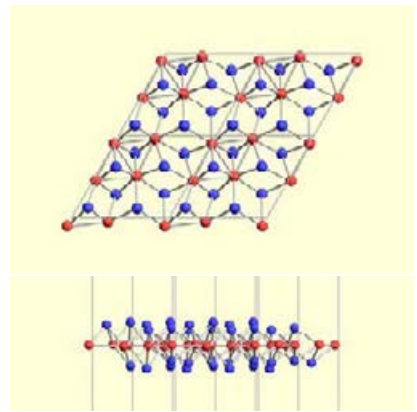
ReTi<sub>2</sub> (H)

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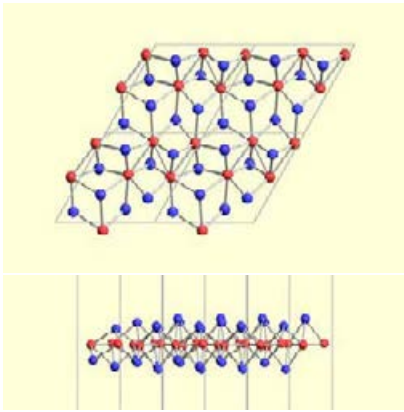


ReSe<sub>2</sub> (T)

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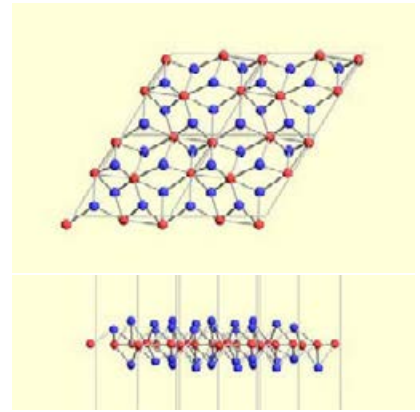


ReSe<sub>2</sub> (P)

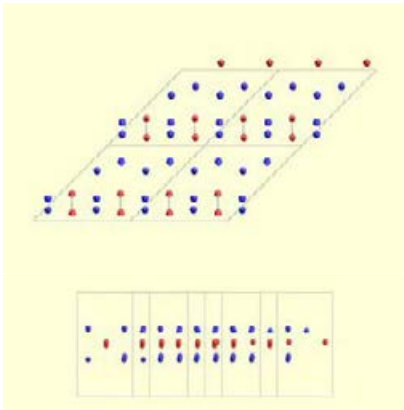


ReTe<sub>2</sub> (T)

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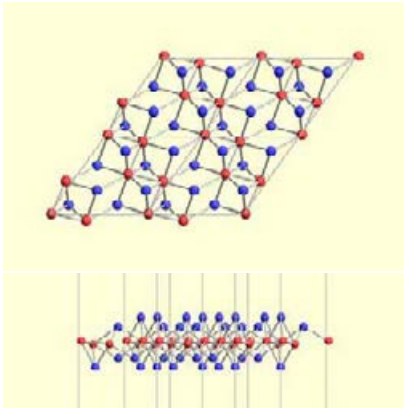
ReTe<sub>2</sub> (P)



ReCs<sub>2</sub> (T)

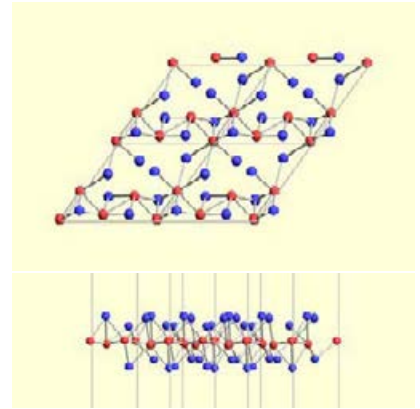
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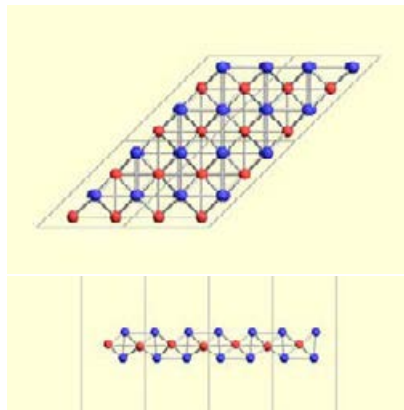
ReBi<sub>2</sub> (T)

×



ReBi<sub>2</sub> (P)

×

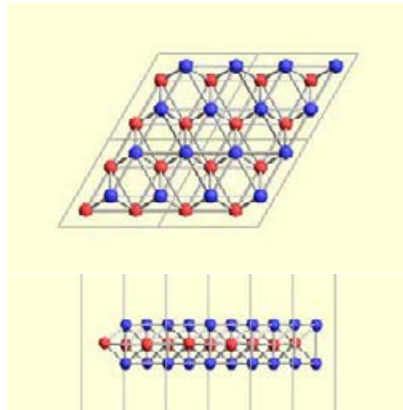
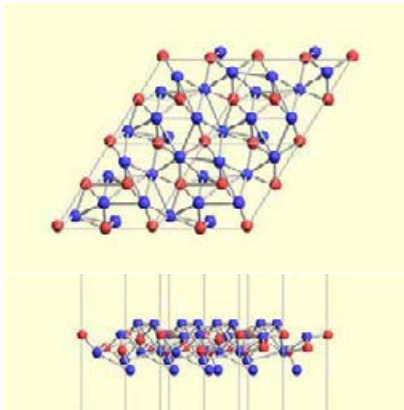
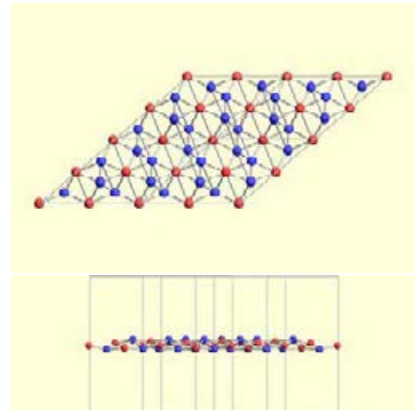


OsBe<sub>2</sub> (H)

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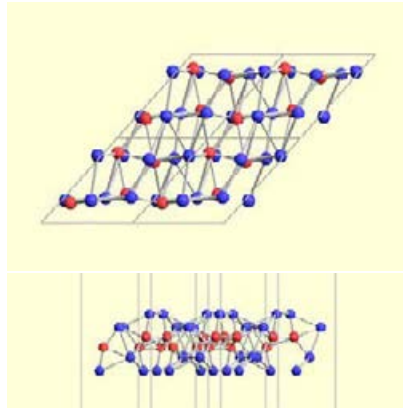
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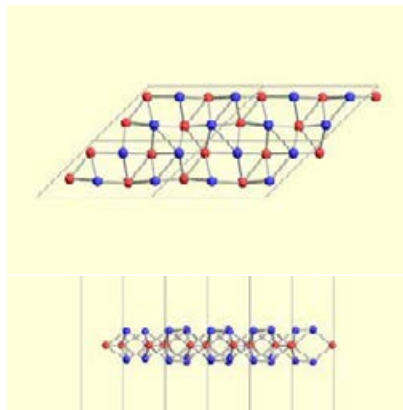
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×



×

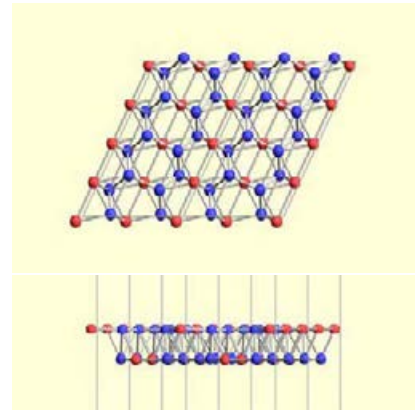
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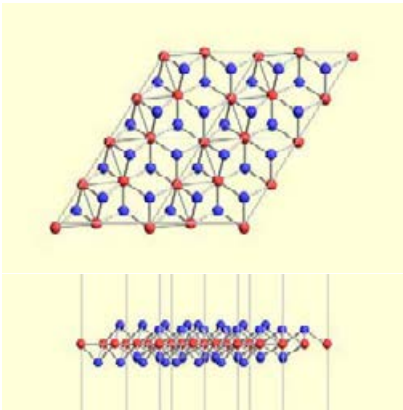
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×

×

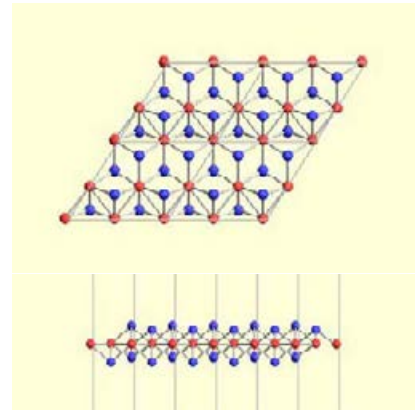


OsSi<sub>2</sub> (P)



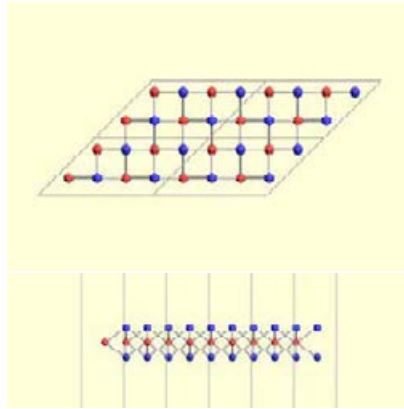
OsS<sub>2</sub> (T)

×



OsS<sub>2</sub> (P)

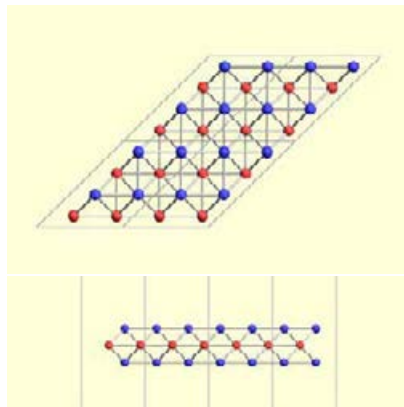
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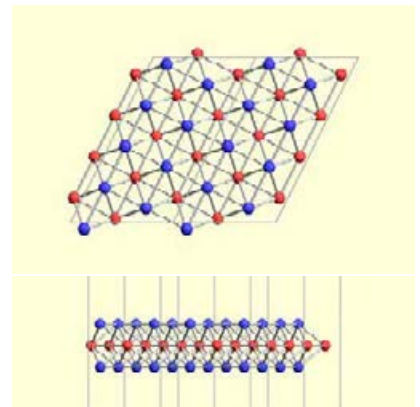
OsSc<sub>2</sub> (H)

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×

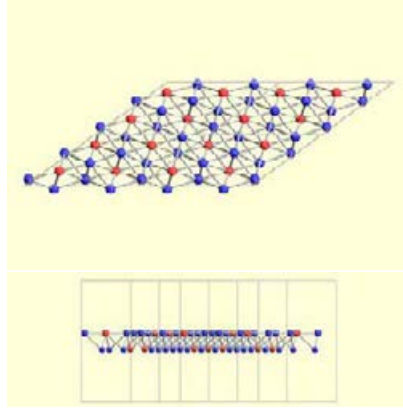


OsTi<sub>2</sub> (H)



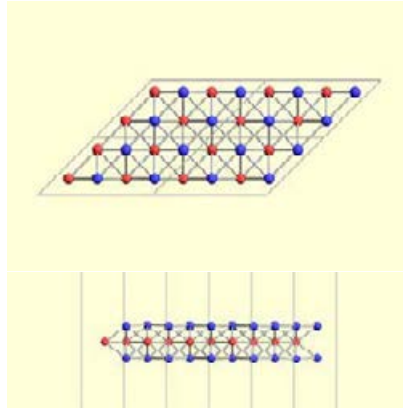
OsTi<sub>2</sub> (P)

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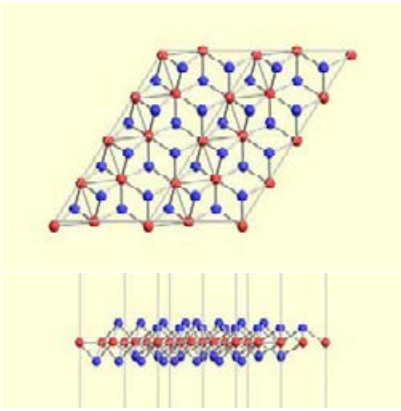


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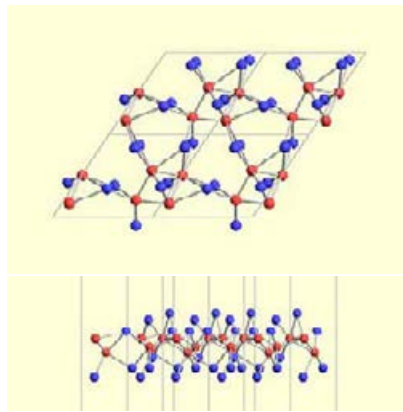
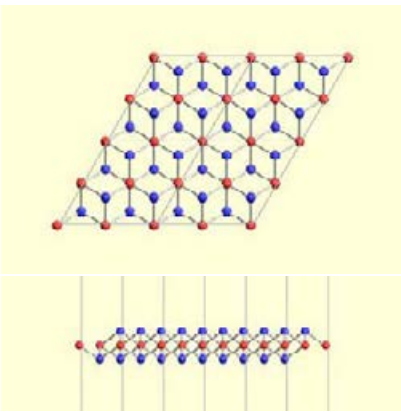
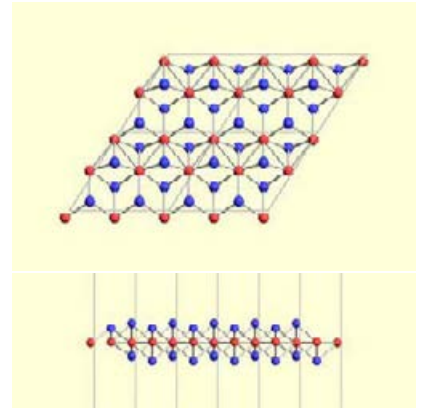
×



×



×



×

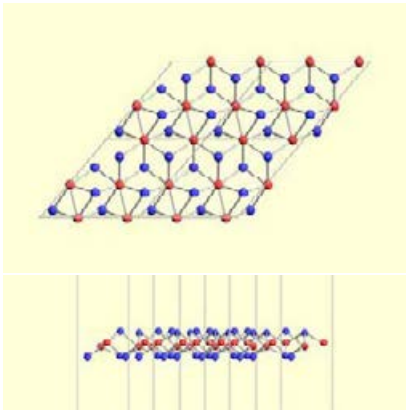
OsSe<sub>2</sub> (T)

OsSe<sub>2</sub> (P)

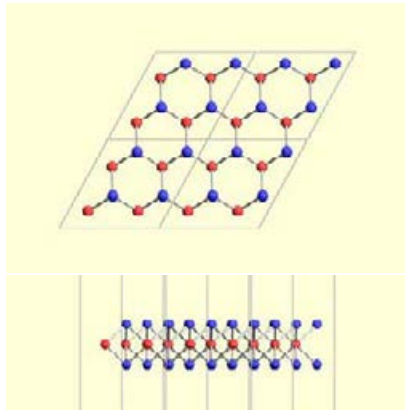
OsBr<sub>2</sub> (T)

OsBr<sub>2</sub> (H)

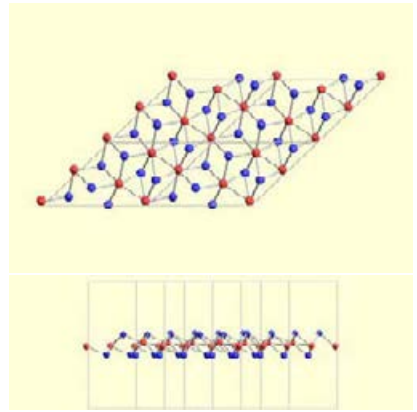




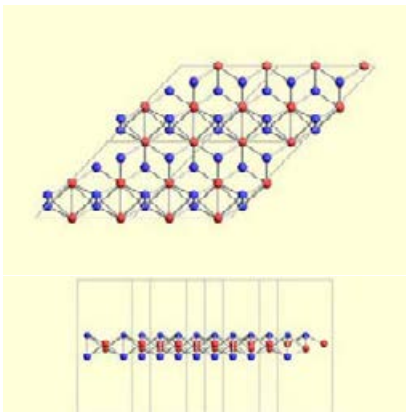
OsZr<sub>2</sub> (T)



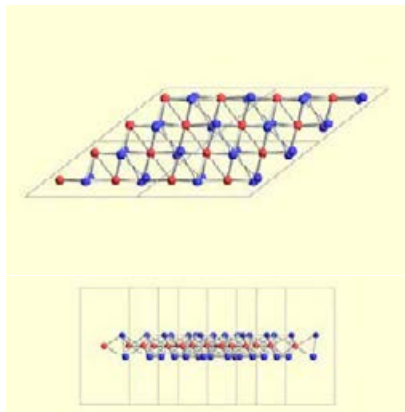
OsZr<sub>2</sub> (H)



OsZr<sub>2</sub> (P)

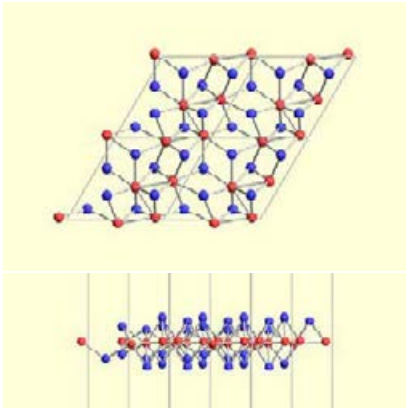


OsNb<sub>2</sub> (T)



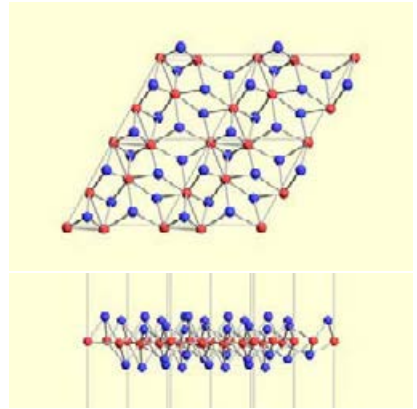
OsNb<sub>2</sub> (H)

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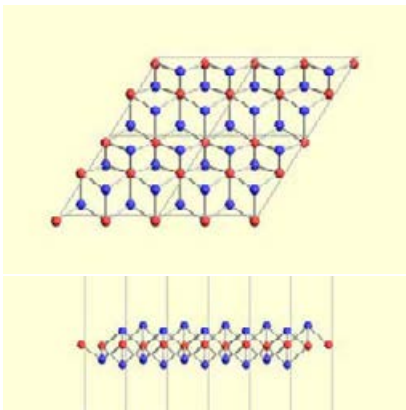


OsSb<sub>2</sub> (T)

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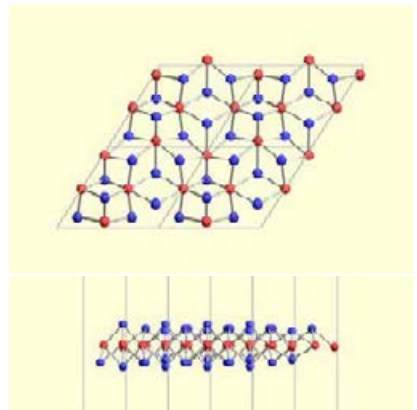


OsSb<sub>2</sub> (P)

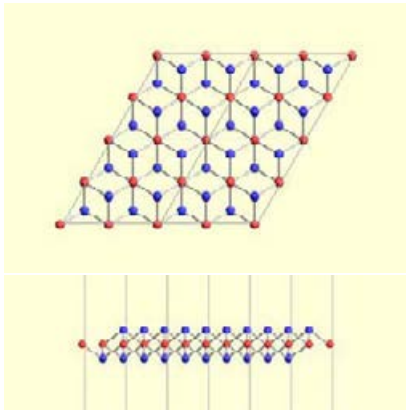


OsTe<sub>2</sub> (T)

×



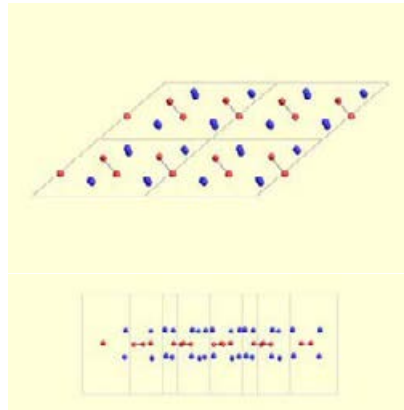
OsTe<sub>2</sub> (P)



OsI<sub>2</sub> (T)

×

×



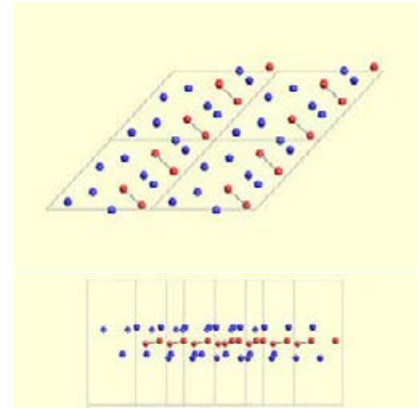
OsCs<sub>2</sub> (H)

×

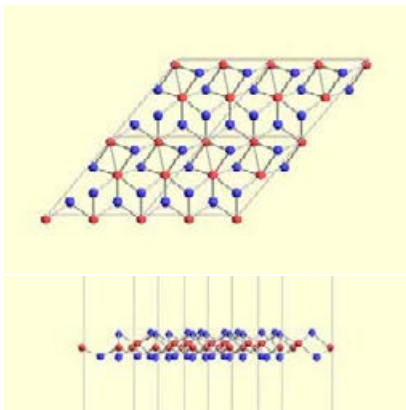
×

×

×

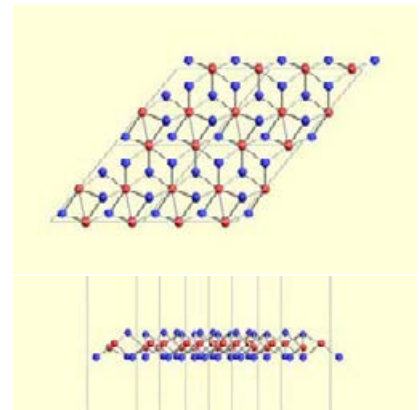


OsBa<sub>2</sub> (P)



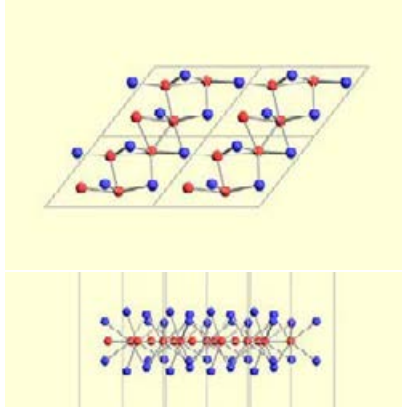
OsHf<sub>2</sub> (T)

×

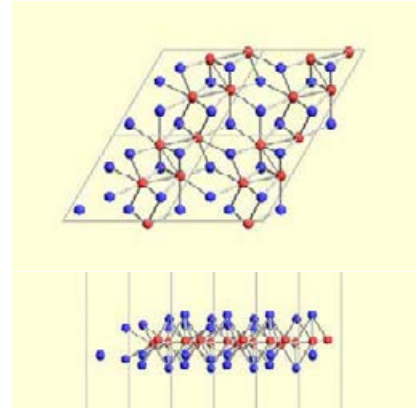
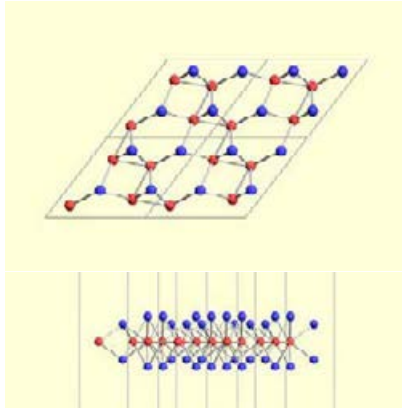
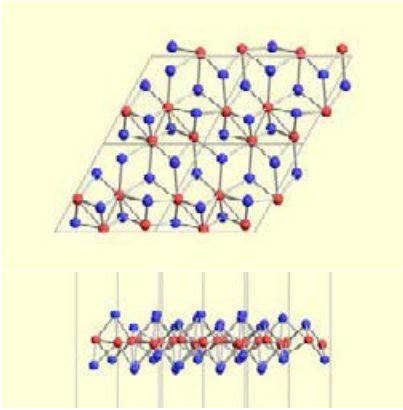


OsHf<sub>2</sub> (P)

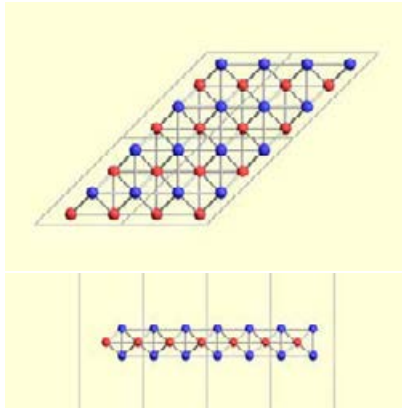
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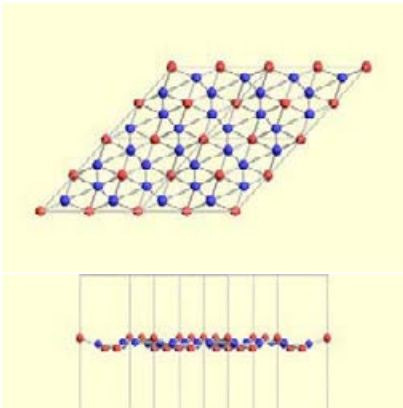
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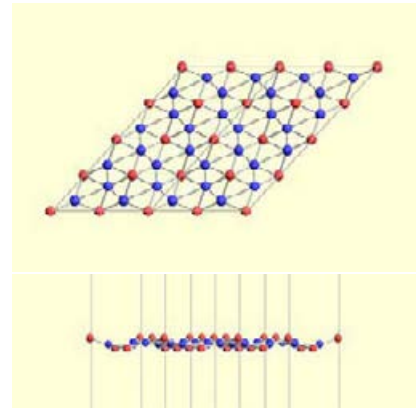
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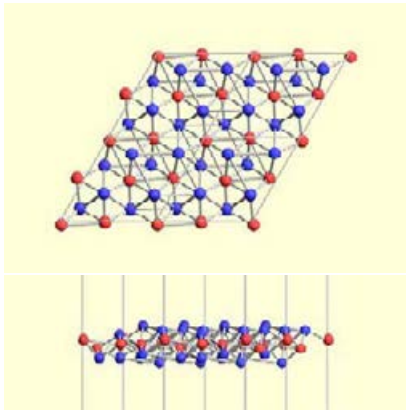


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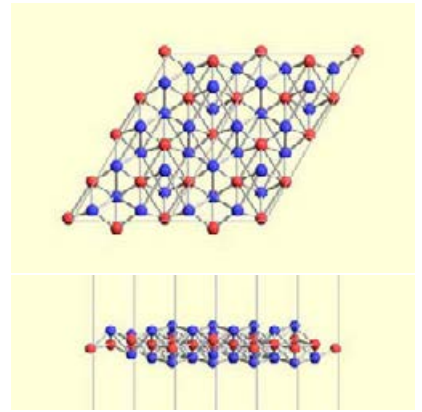
×



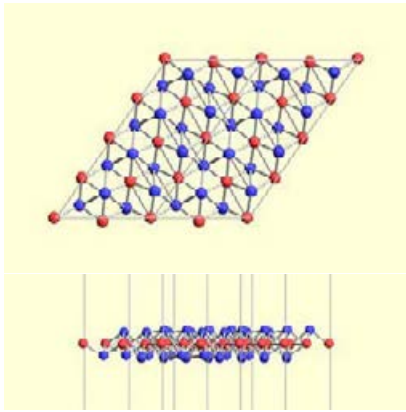


IrN<sub>2</sub> (T)

×

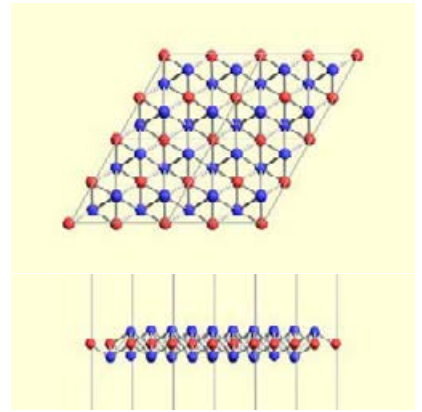


IrN<sub>2</sub> (P)

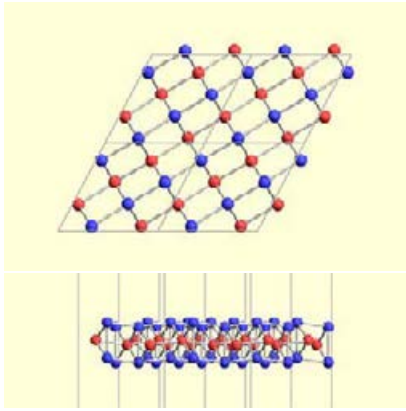


IrO<sub>2</sub> (T)

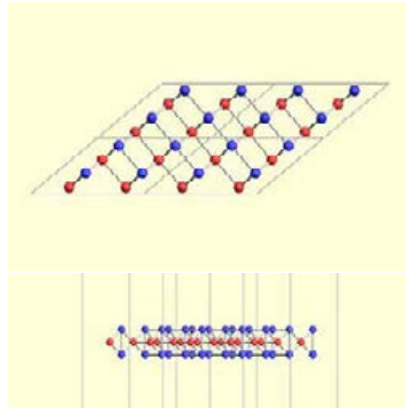
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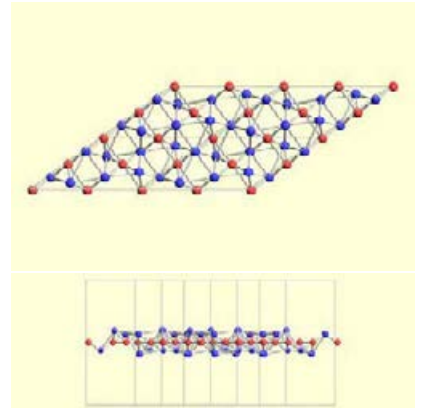
IrO<sub>2</sub> (P)



IrF<sub>2</sub> (T)

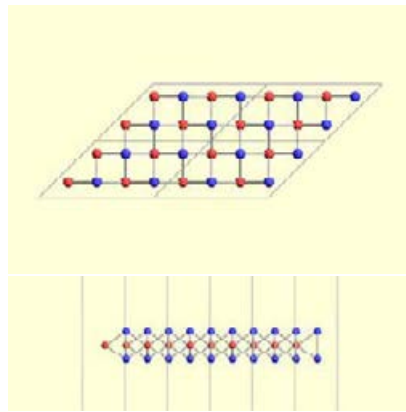


IrF<sub>2</sub> (H)



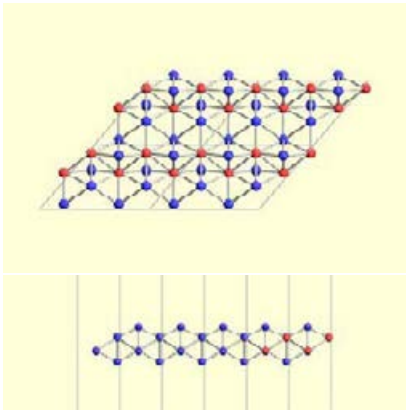
IrF<sub>2</sub> (P)

×

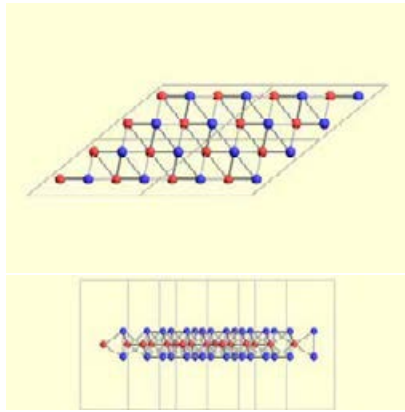


IrMg<sub>2</sub> (H)

×

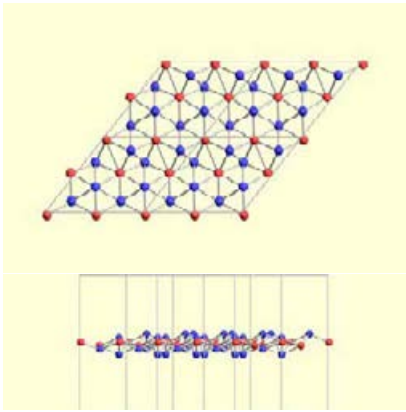


IrAl<sub>2</sub> (T)

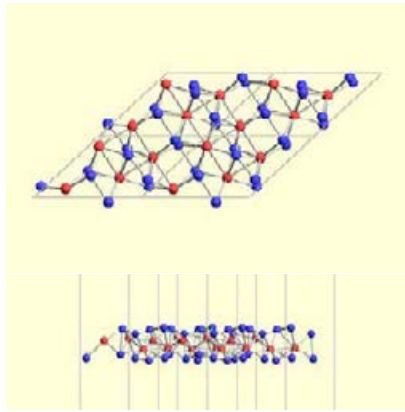


IrAl<sub>2</sub> (H)

×

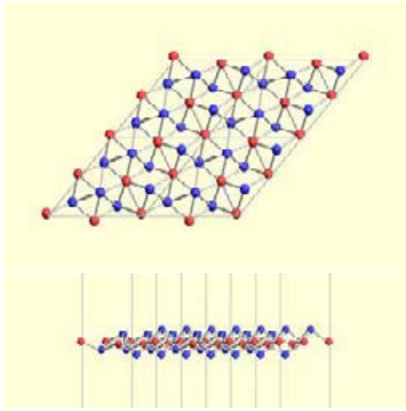


IrSi<sub>2</sub> (T)



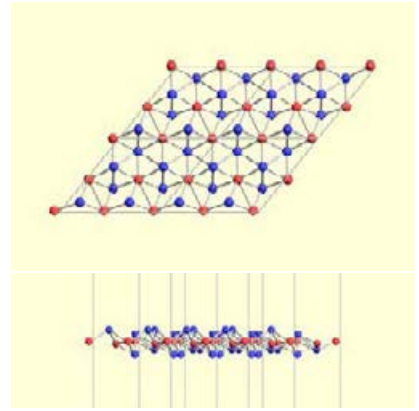
IrSi<sub>2</sub> (H)

×

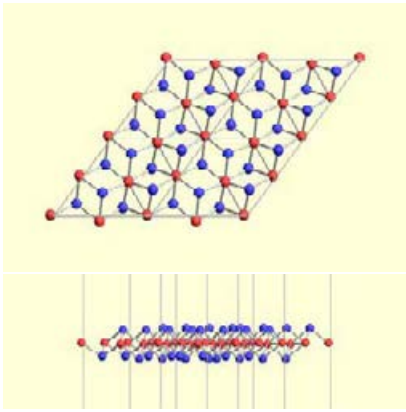


IrP<sub>2</sub> (T)

×



IrP<sub>2</sub> (P)



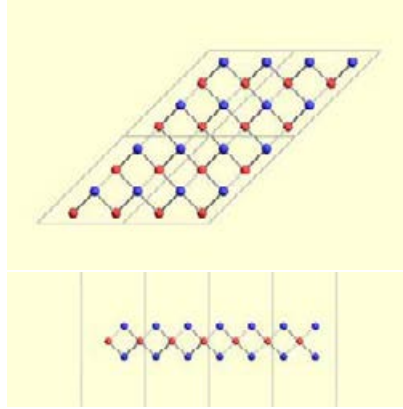
IrS<sub>2</sub> (T)

×

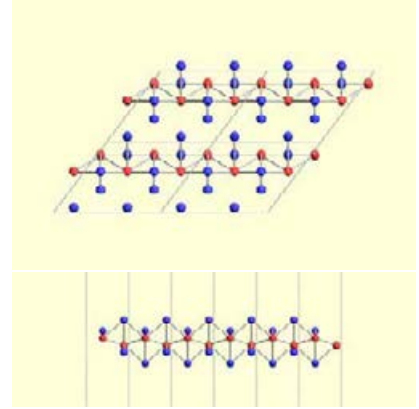
×



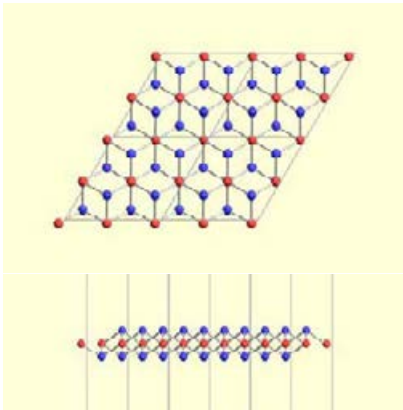
×



IrCa<sub>2</sub> (H)

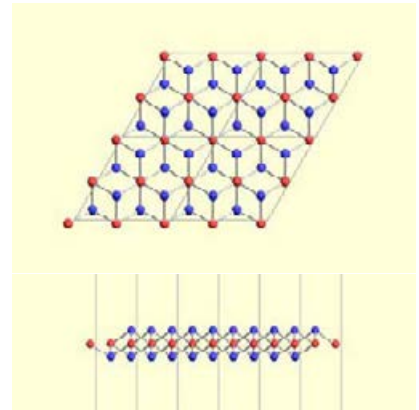


IrCa<sub>2</sub> (P)



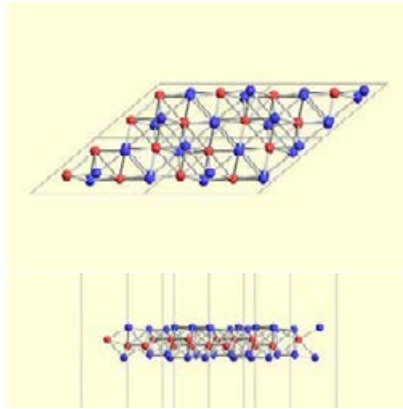
IrSc<sub>2</sub> (T)

×



IrSc<sub>2</sub> (P)

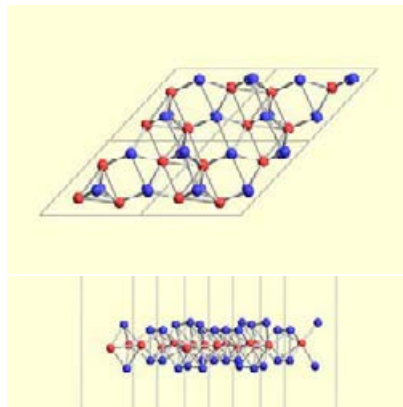
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IrTi<sub>2</sub> (H)

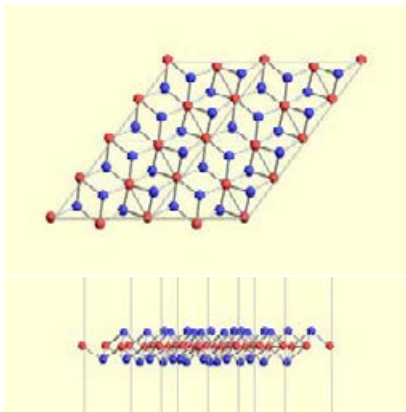
×

×



IrGe<sub>2</sub> (H)

×

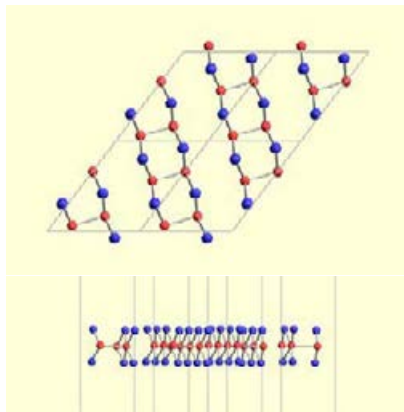


IrSe<sub>2</sub> (T)

×

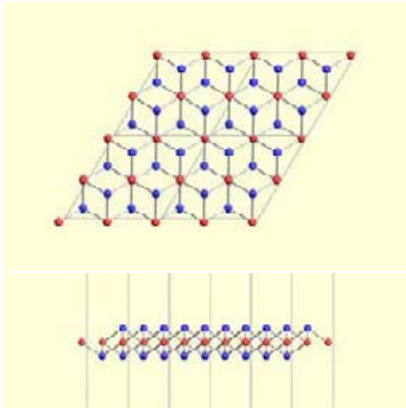
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×

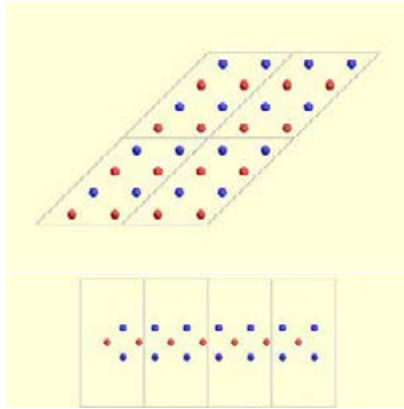


IrBr<sub>2</sub> (H)

×

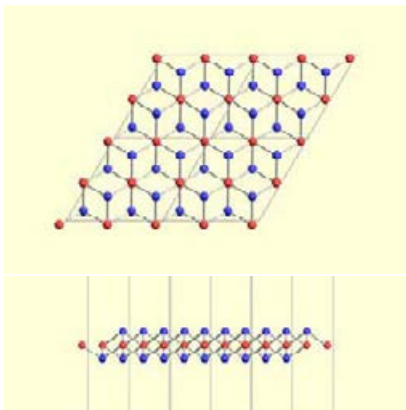


IrSr<sub>2</sub> (T)



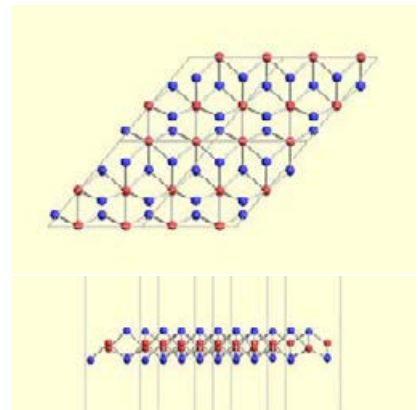
IrSr<sub>2</sub> (H)

×

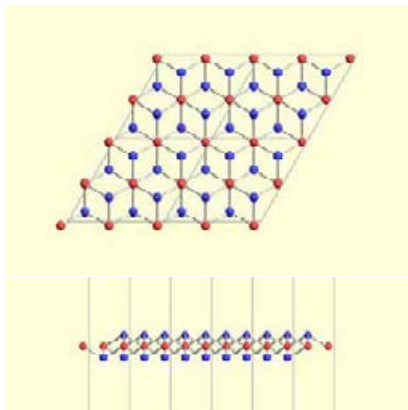


IrY<sub>2</sub> (T)

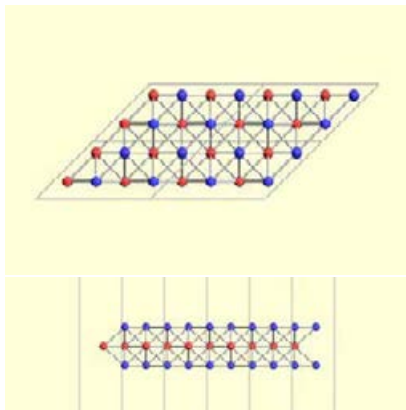
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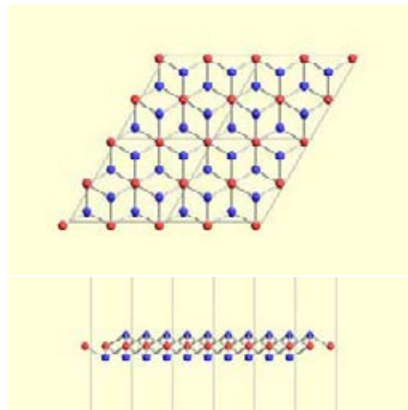
IrY<sub>2</sub> (P)



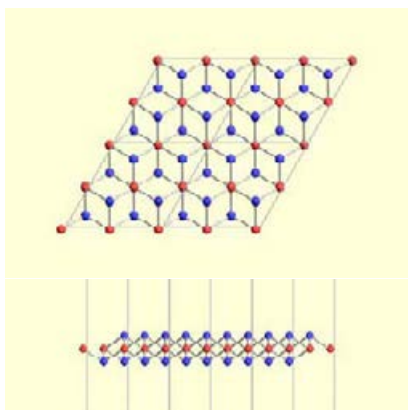
IrZr<sub>2</sub> (T)



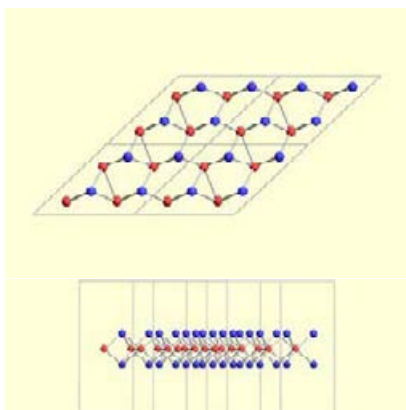
IrZr<sub>2</sub> (H)



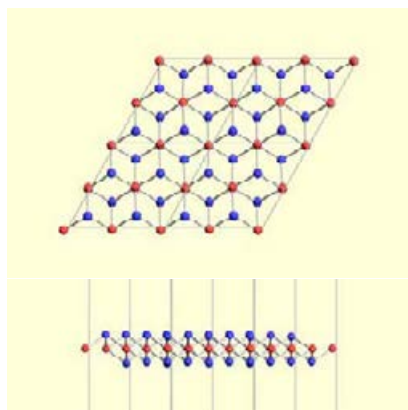
IrZr<sub>2</sub> (P)



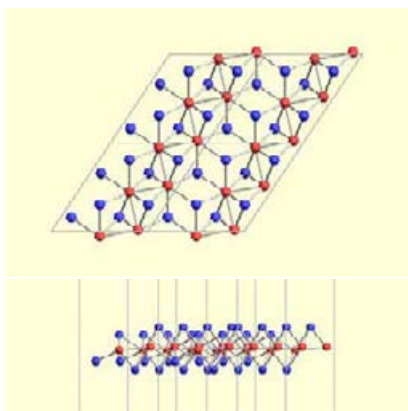
IrIn<sub>2</sub> (T)



IrIn<sub>2</sub> (H)



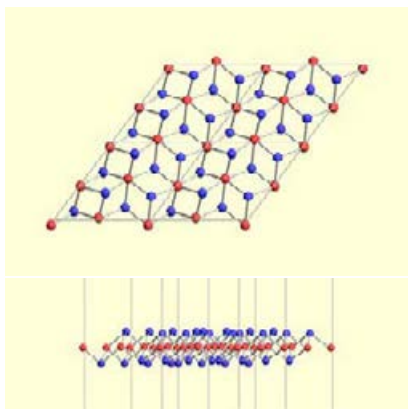
IrIn<sub>2</sub> (P)



IrSb<sub>2</sub> (T)

×

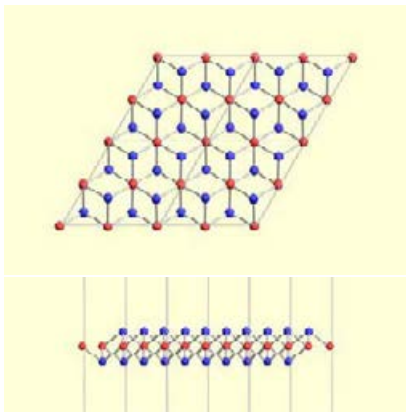
×



IrTe<sub>2</sub> (T)

×

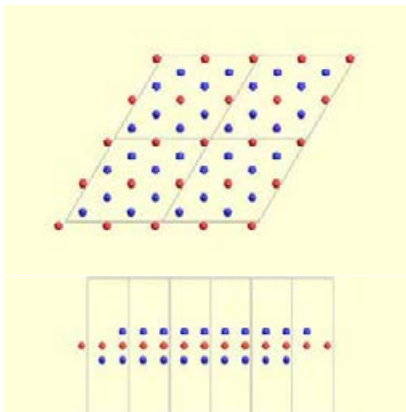
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IrI<sub>2</sub> (T)

×

×



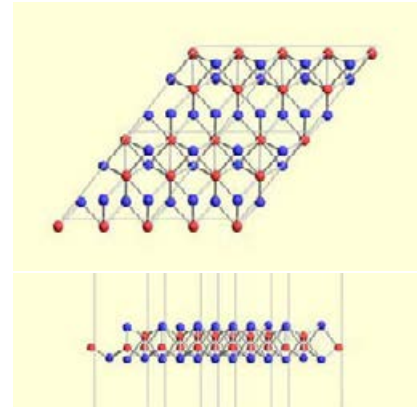
IrBa<sub>2</sub> (T)

×

×

×

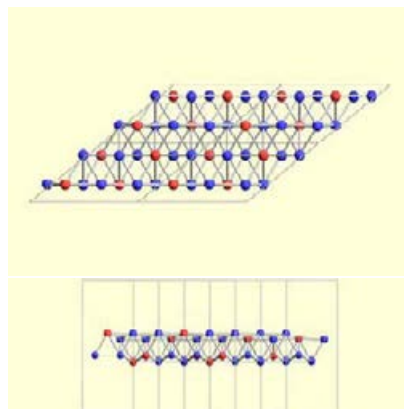
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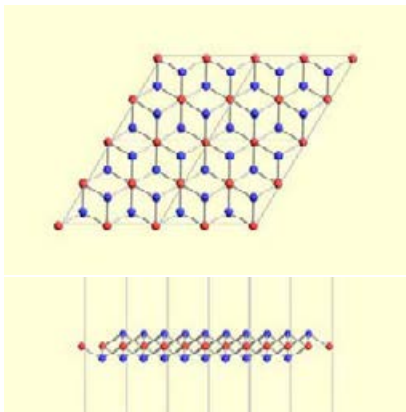
IrHf<sub>2</sub> (P)

×

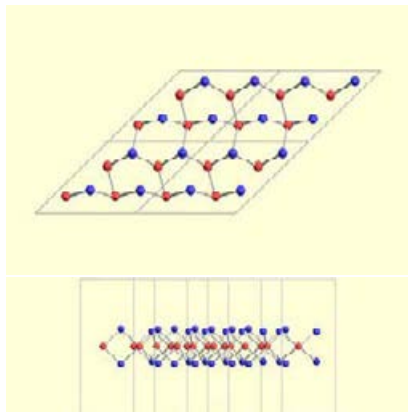
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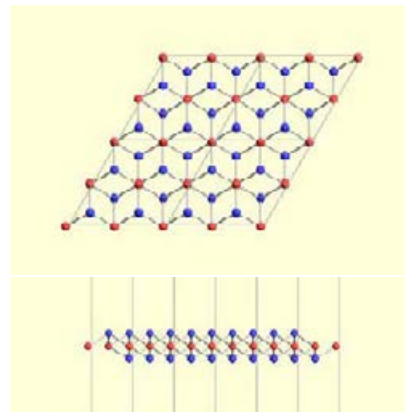
IrOs<sub>2</sub> (H)



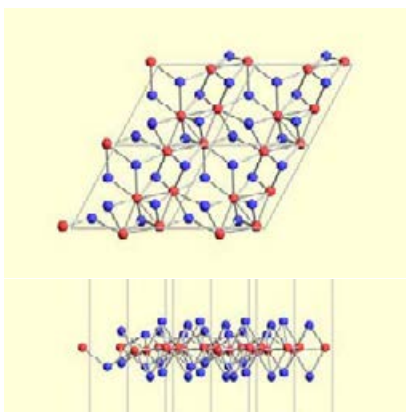
IrTi<sub>2</sub> (T)



IrTi<sub>2</sub> (H)

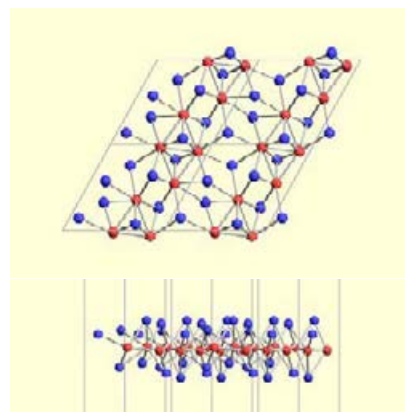


IrTi<sub>2</sub> (P)



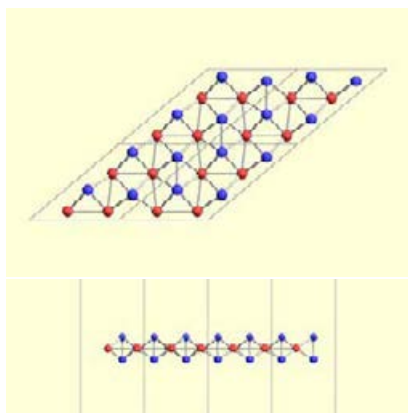
IrPb<sub>2</sub> (T)

×



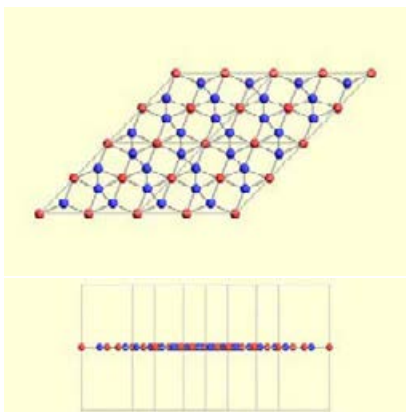
IrPb<sub>2</sub> (P)

×



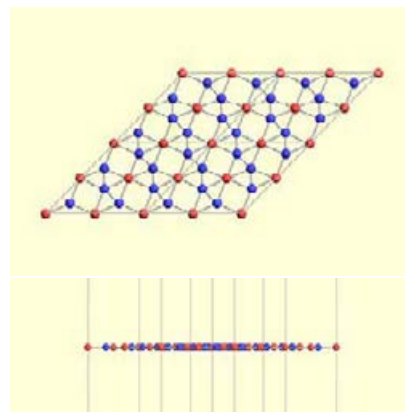
PtBe<sub>2</sub> (H)

×



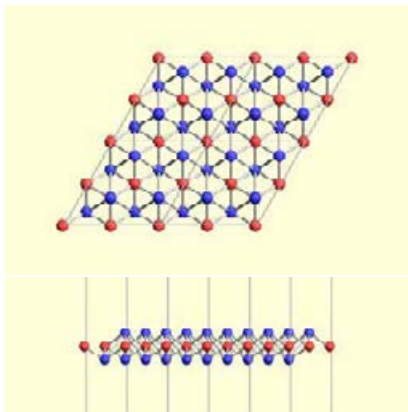
PtB<sub>2</sub> (T)

×



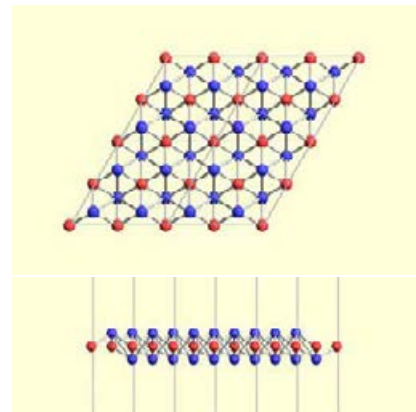
PtB<sub>2</sub> (P)





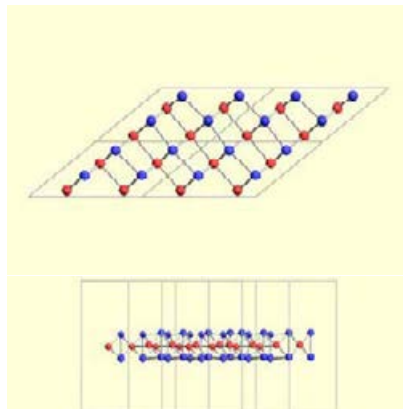
PtO<sub>2</sub> (T)

×



PtO<sub>2</sub> (P)

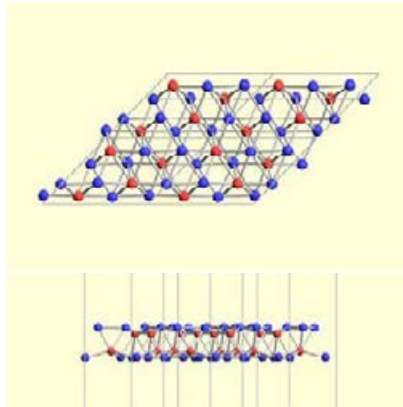
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PtF<sub>2</sub> (H)

×

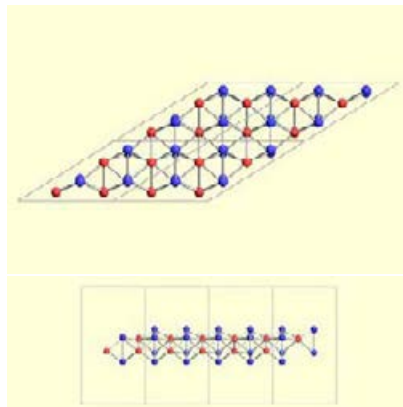
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PtAl<sub>2</sub> (H)

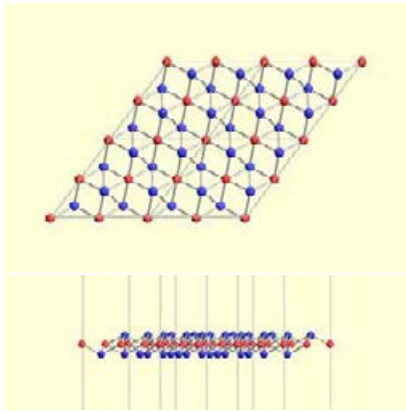
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×

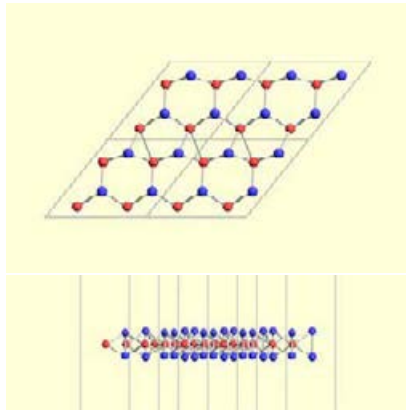


PtSi<sub>2</sub> (H)

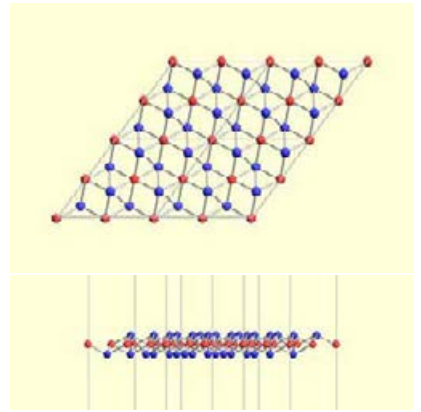
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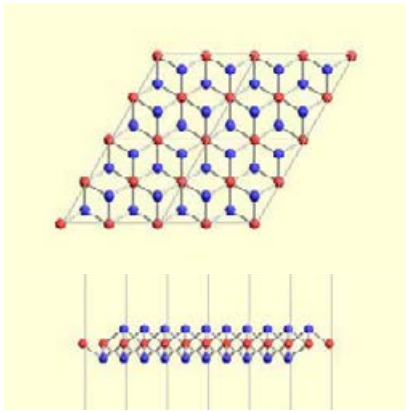
PtP<sub>2</sub> (T)



PtP<sub>2</sub> (H)

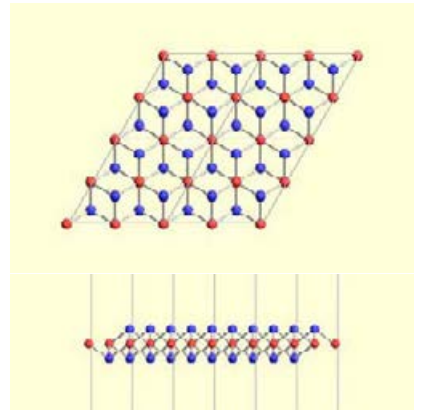


PtP<sub>2</sub> (P)

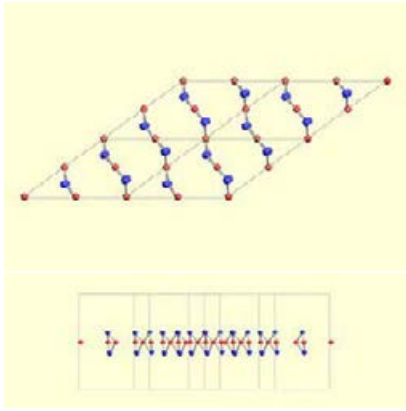


PtS<sub>2</sub> (T)

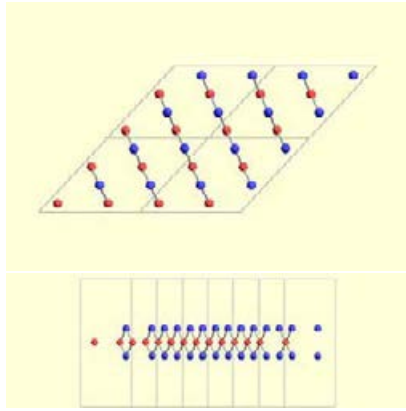
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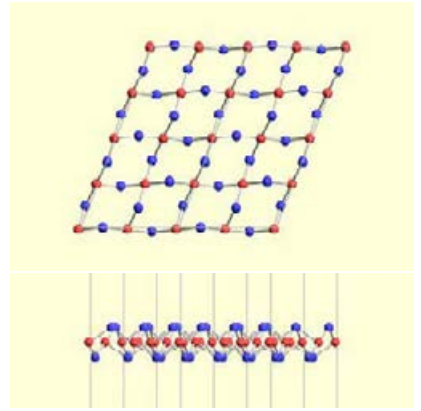
PtS<sub>2</sub> (P)



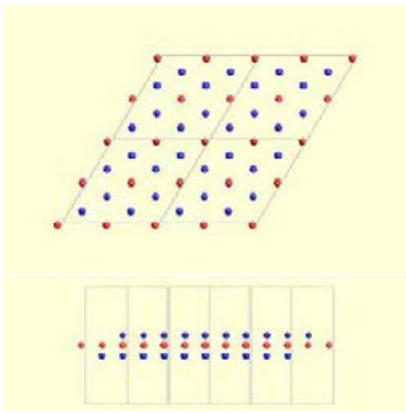
PtCl<sub>2</sub> (T)



PtCl<sub>2</sub> (H)

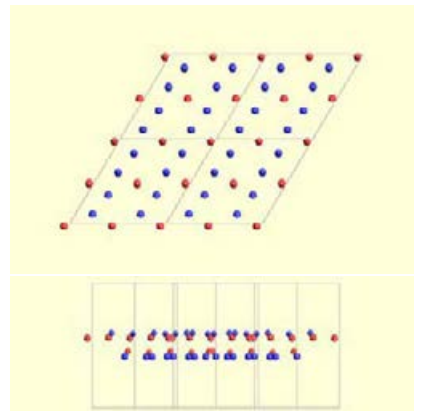


PtCl<sub>2</sub> (P)

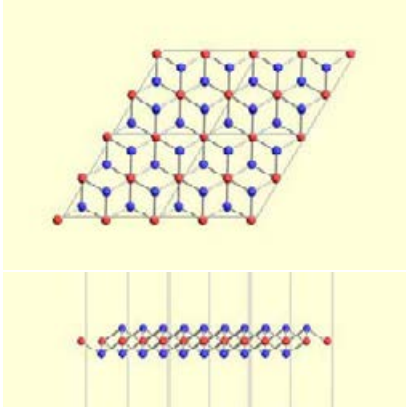


PtK<sub>2</sub> (T)

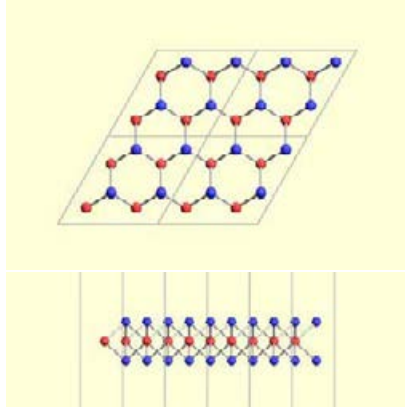
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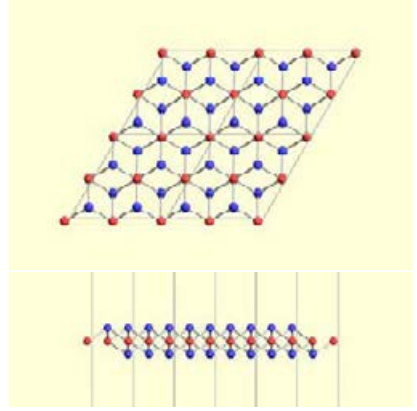
PtK<sub>2</sub> (P)



PtSc<sub>2</sub> (T)

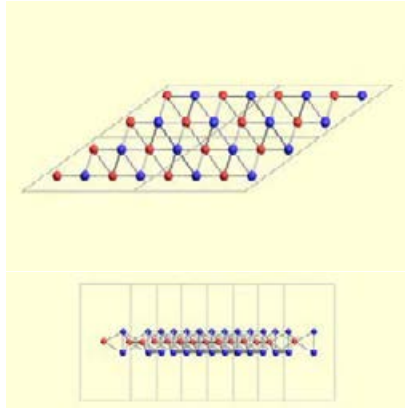


PtSc<sub>2</sub> (H)



PtSc<sub>2</sub> (P)

×

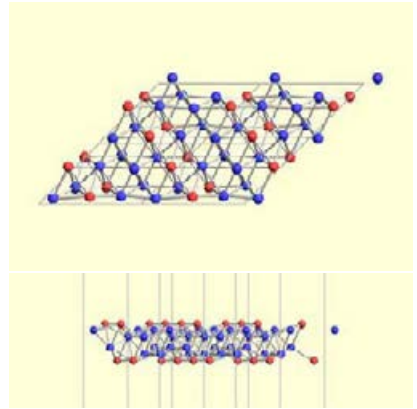


PtTi<sub>2</sub> (H)

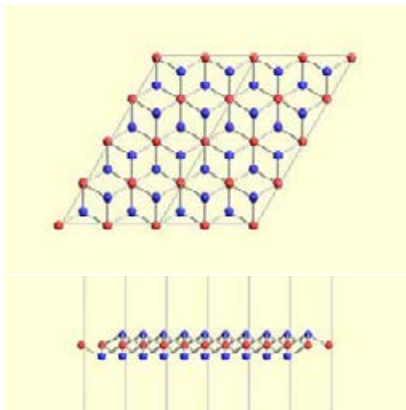
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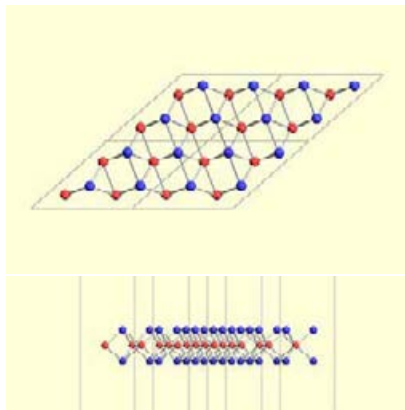
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PtV<sub>2</sub> (P)

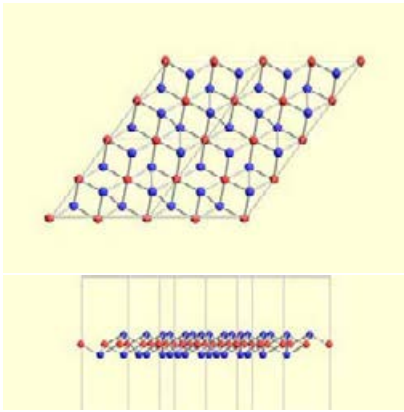


PtGa<sub>2</sub> (T)

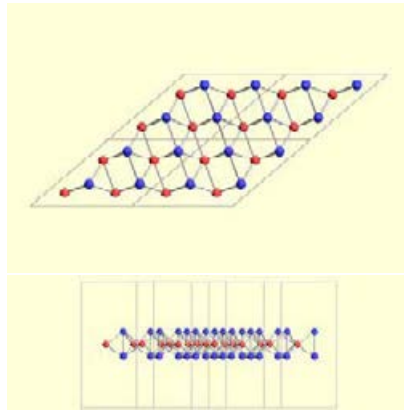


PtGa<sub>2</sub> (H)

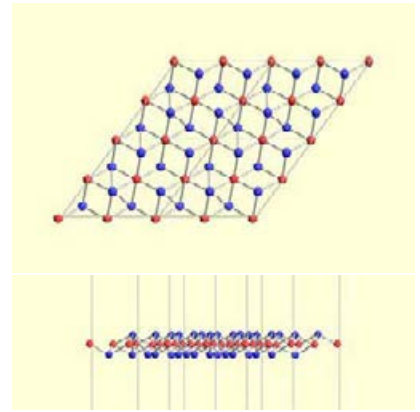
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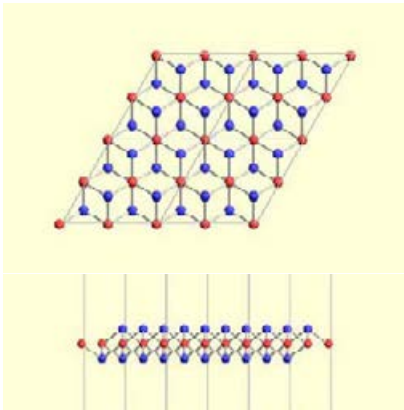
PtAs<sub>2</sub> (T)



PtAs<sub>2</sub> (H)



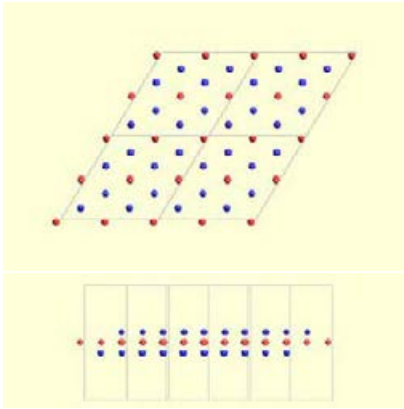
PtAs<sub>2</sub> (P)



PtSe<sub>2</sub> (T)

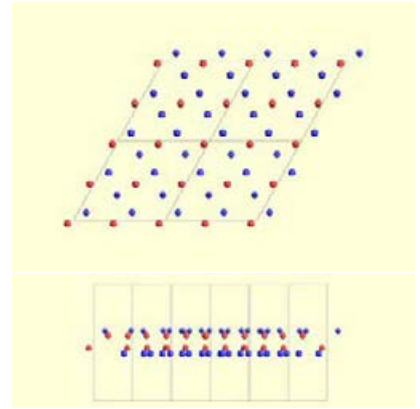
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×

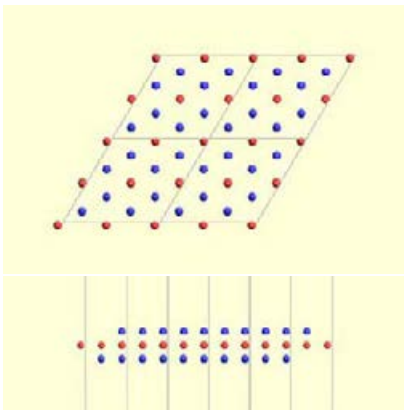


PtRb<sub>2</sub> (T)

×



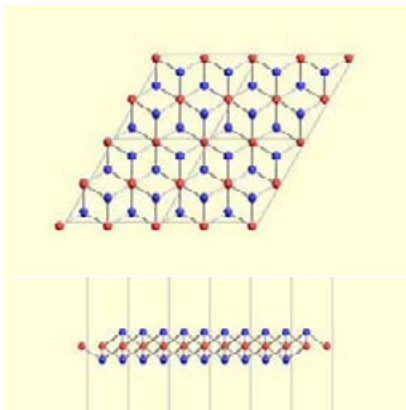
PtRb<sub>2</sub> (P)



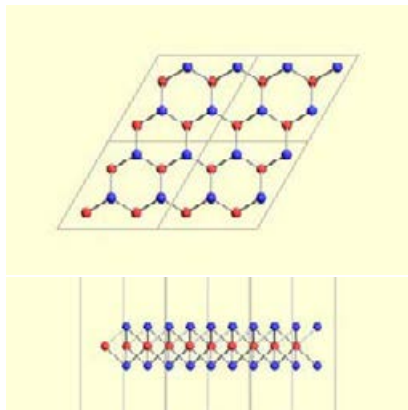
PtSr<sub>2</sub> (T)

×

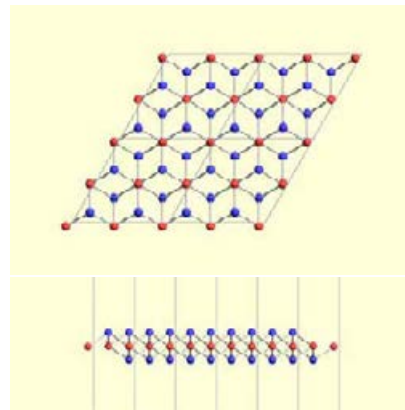
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PtY<sub>2</sub> (T)



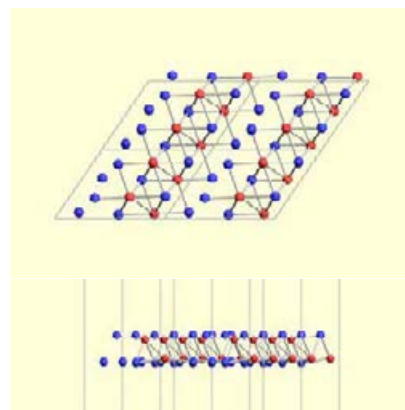
PtY<sub>2</sub> (H)



PtY<sub>2</sub> (P)

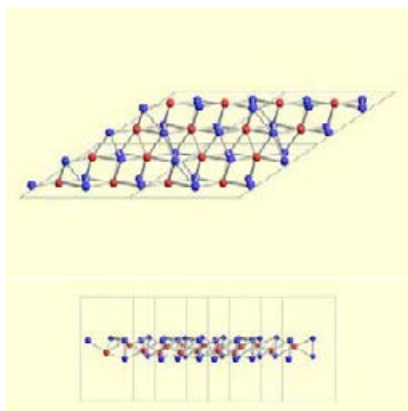
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×

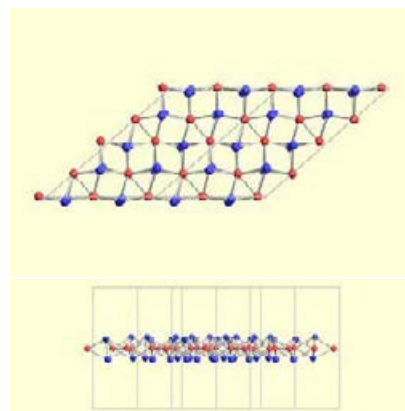


PtZr<sub>2</sub> (P)

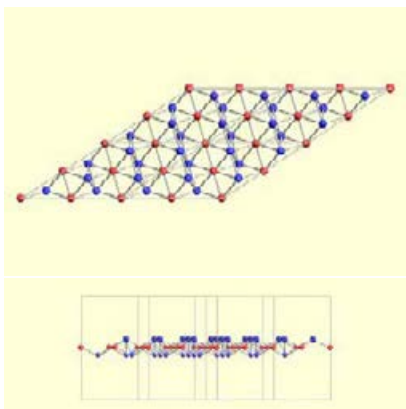
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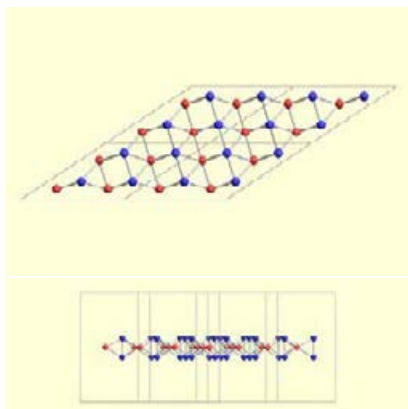
PtNb<sub>2</sub> (H)



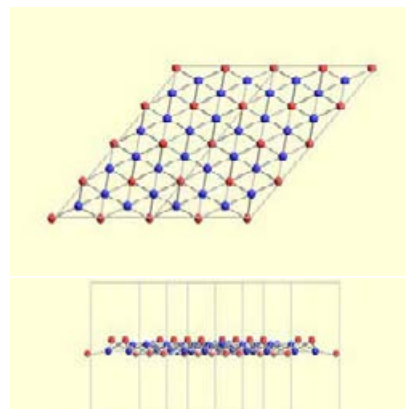
PtNb<sub>2</sub> (P)



PtRu<sub>2</sub> (T)

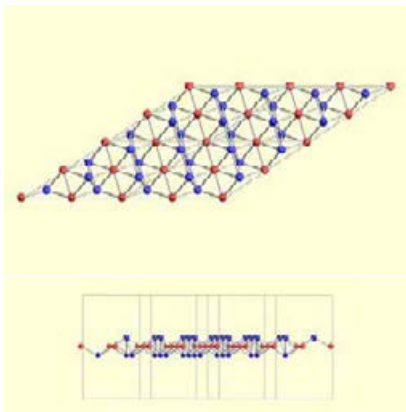


PtRu<sub>2</sub> (H)



PtRu<sub>2</sub> (P)



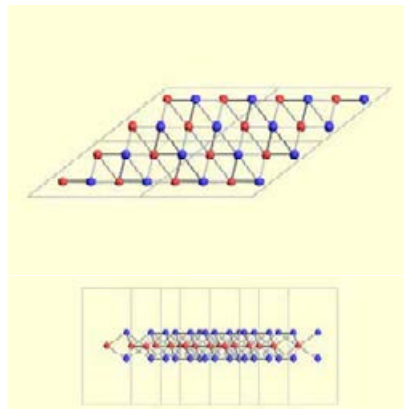


PtRh<sub>2</sub> (T)

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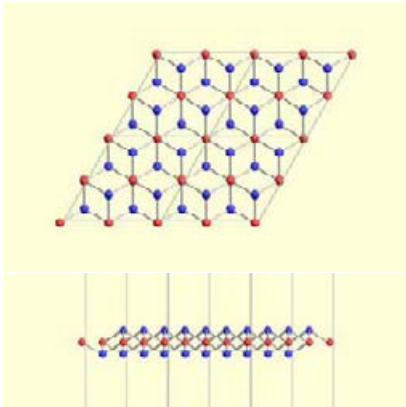
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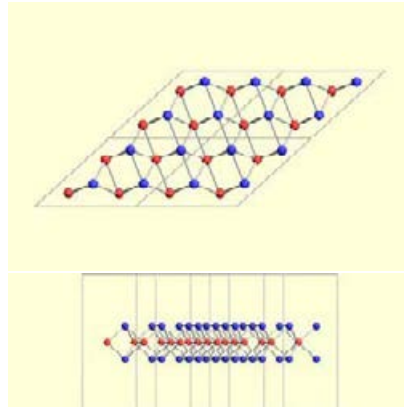


PtCd<sub>2</sub> (H)

×

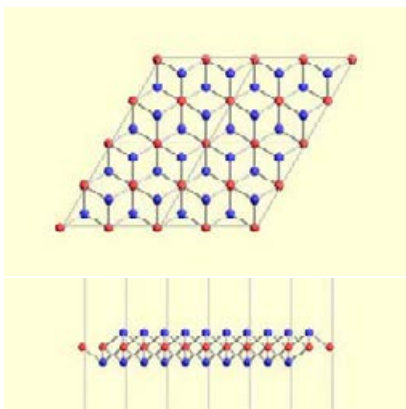


PtIn<sub>2</sub> (T)



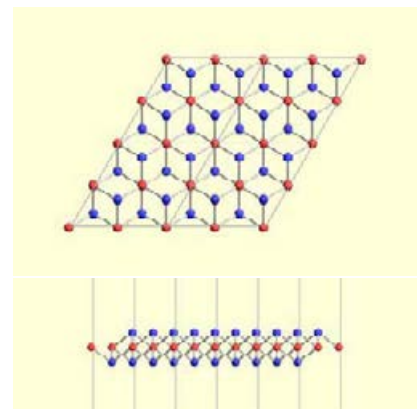
PtIn<sub>2</sub> (H)

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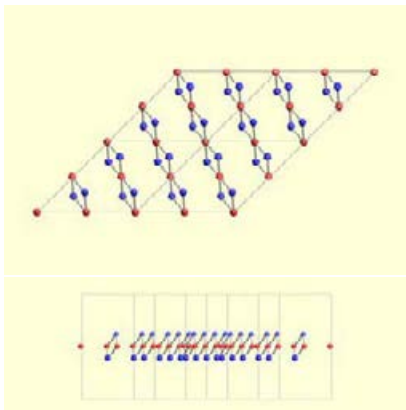


PtTe<sub>2</sub> (T)

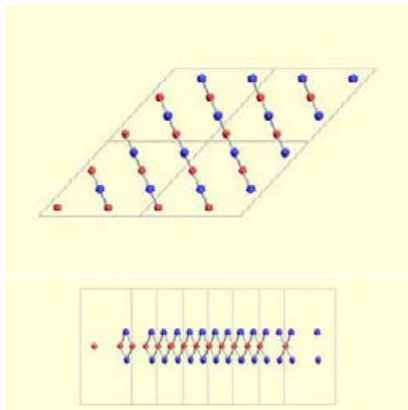
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PtTe<sub>2</sub> (P)

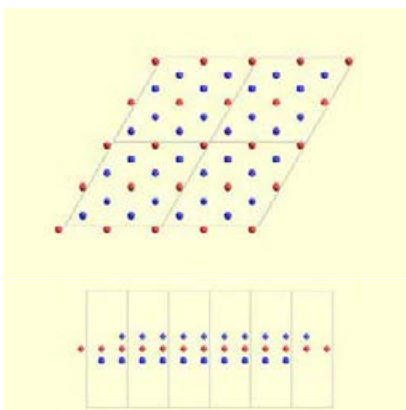


PtI<sub>2</sub> (T)

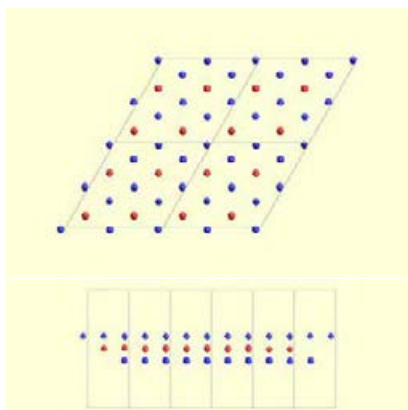


PtI<sub>2</sub> (H)

×

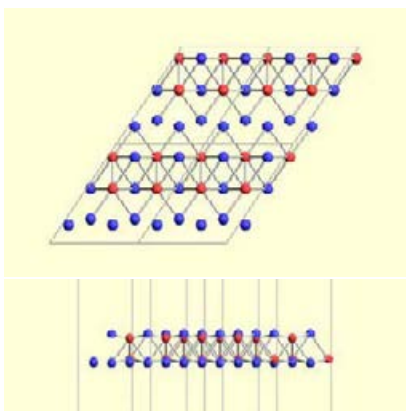


PtCs<sub>2</sub> (T)



PtCs<sub>2</sub> (H)

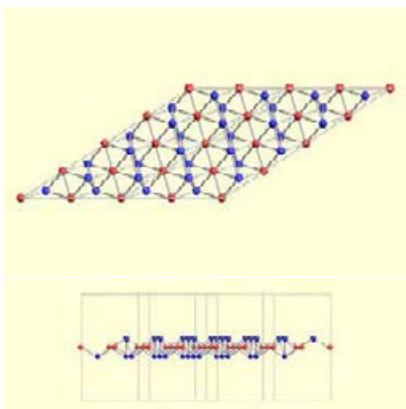
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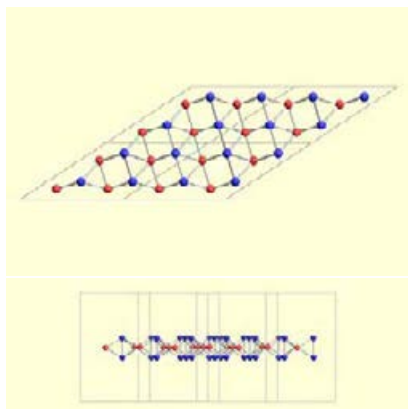
PtHf<sub>2</sub> (T)

×

×



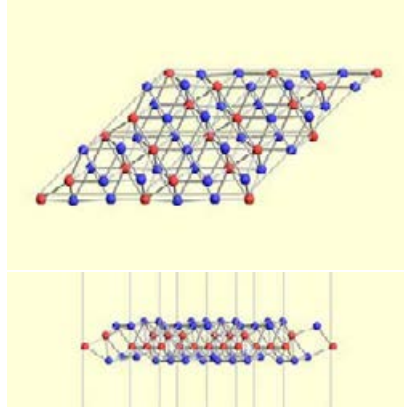
PtIr<sub>2</sub> (T)



PtIr<sub>2</sub> (H)

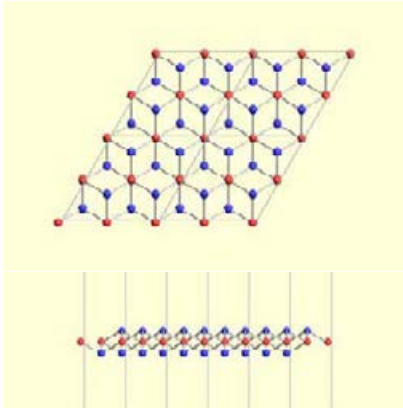
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×

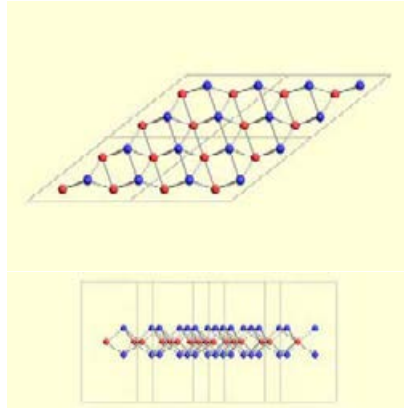


PtAu<sub>2</sub> (H)

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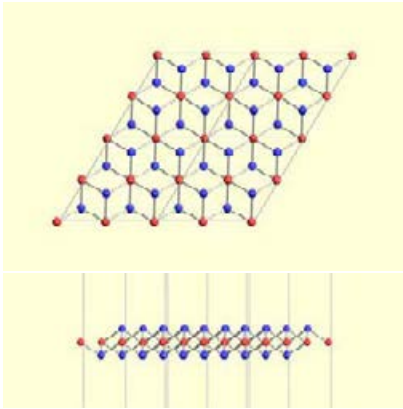


PtHg<sub>2</sub> (T)

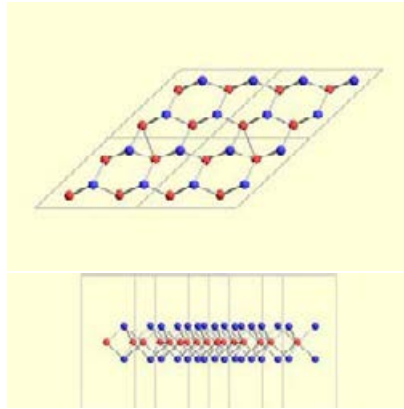


PtHg<sub>2</sub> (H)

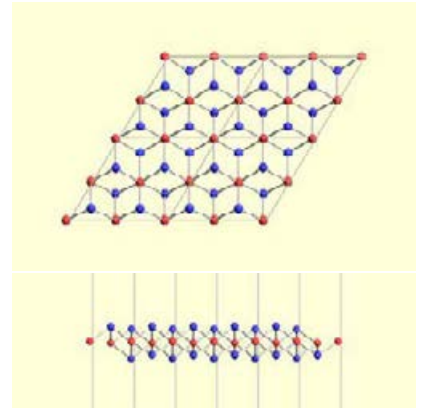
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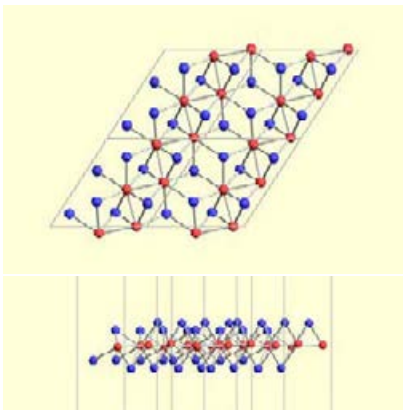
PtTl<sub>2</sub> (T)



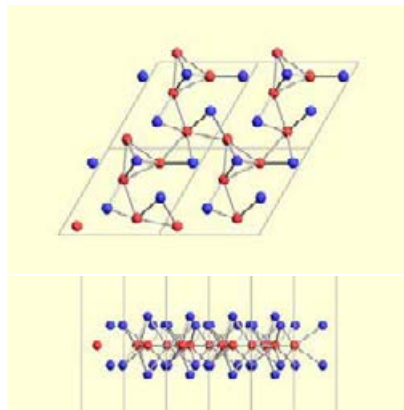
PtTl<sub>2</sub> (H)



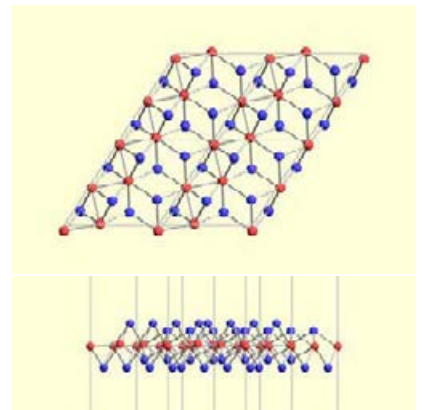
PtTl<sub>2</sub> (P)



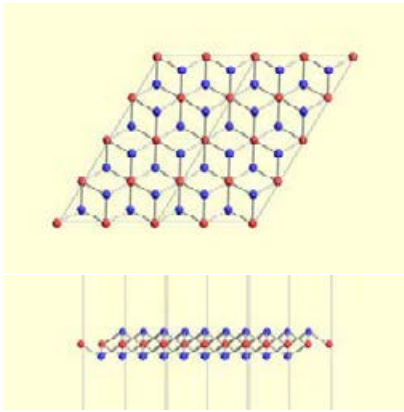
PtPb<sub>2</sub> (T)



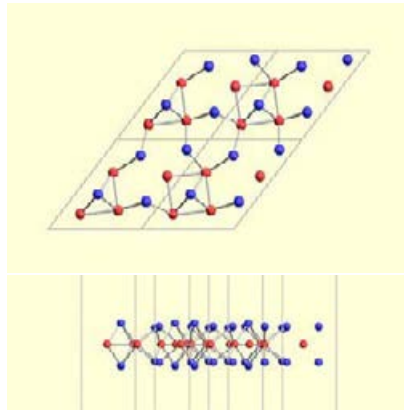
PtPb<sub>2</sub> (H)



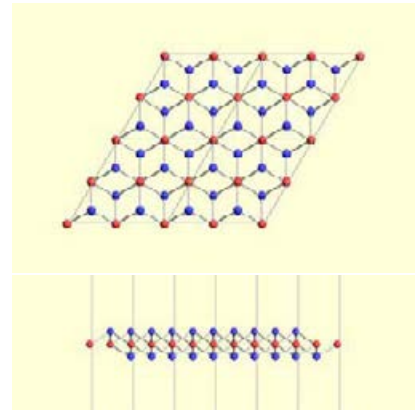
PtPb<sub>2</sub> (P)



PtBi<sub>2</sub> (T)



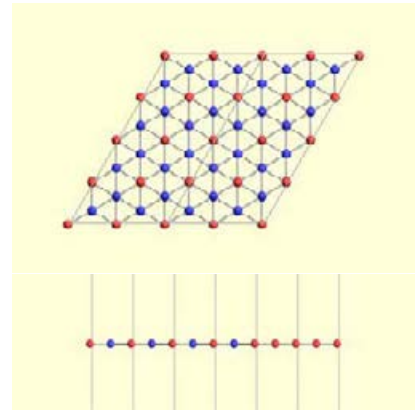
PtBi<sub>2</sub> (H)



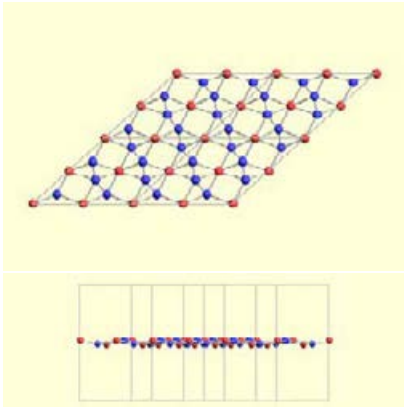
PtBi<sub>2</sub> (P)

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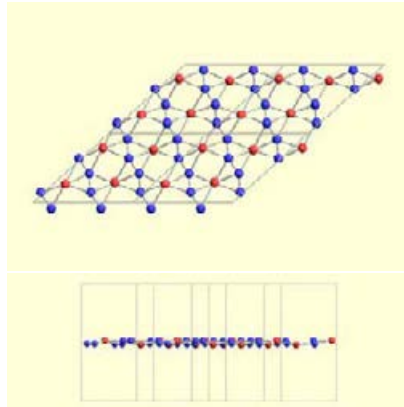
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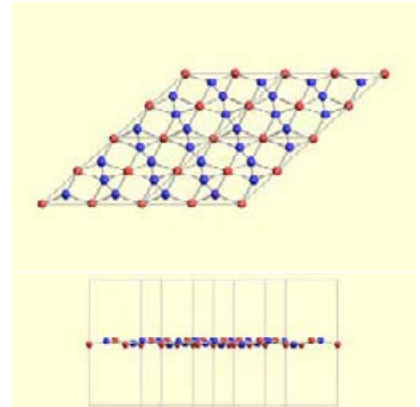
AuBe<sub>2</sub> (P)



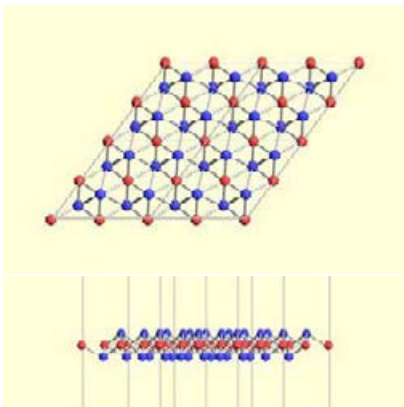
AuB<sub>2</sub> (T)



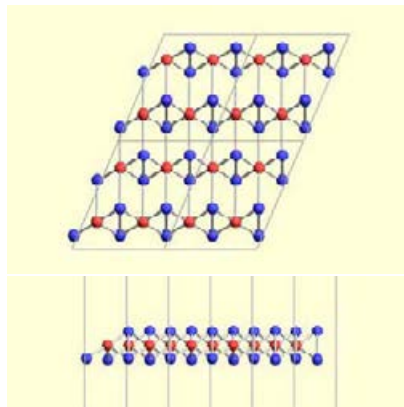
AuB<sub>2</sub> (H)



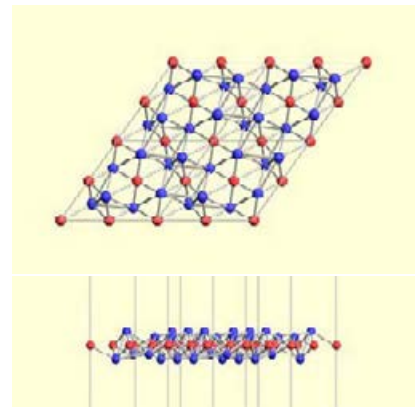
AuB<sub>2</sub> (P)



AuO<sub>2</sub> (T)

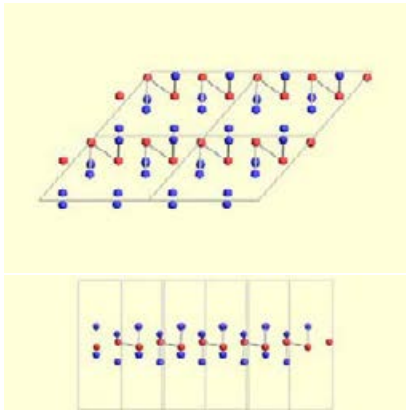


AuO<sub>2</sub> (H)

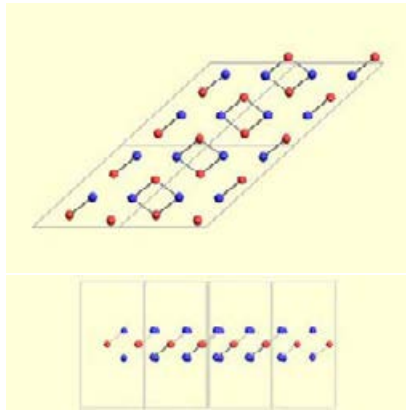


AuO<sub>2</sub> (P)



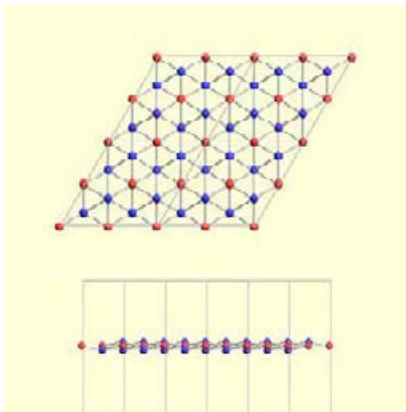


AuNa<sub>2</sub> (T)

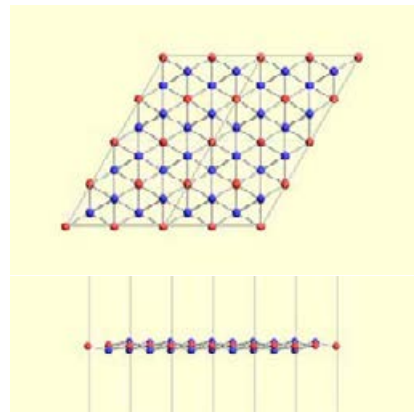


AuNa<sub>2</sub> (H)

×



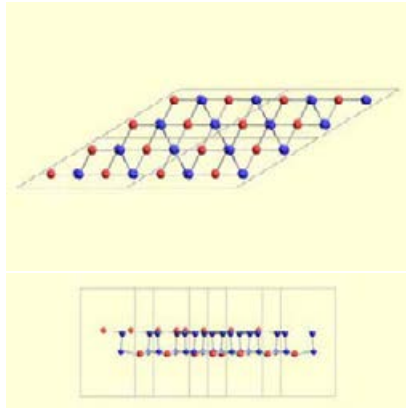
AuAl<sub>2</sub> (T)



AuAl<sub>2</sub> (P)

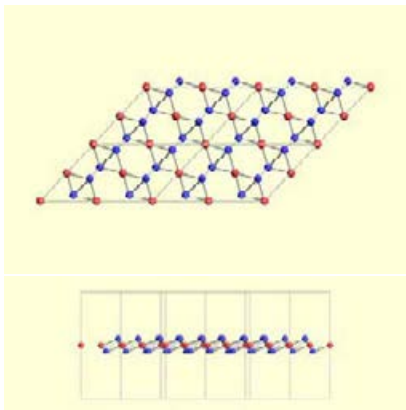
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×

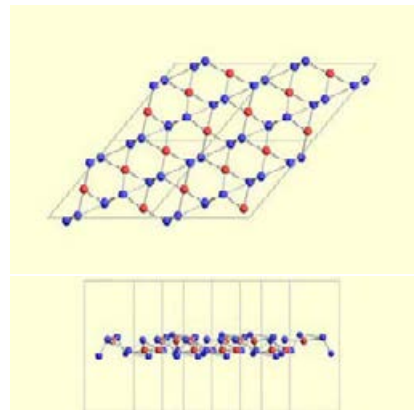


AuSi<sub>2</sub> (H)

×



AuP<sub>2</sub> (T)



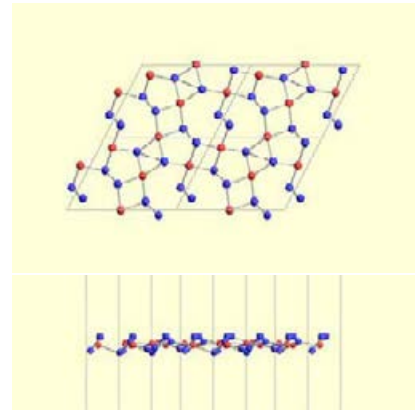
AuP<sub>2</sub> (P)

×

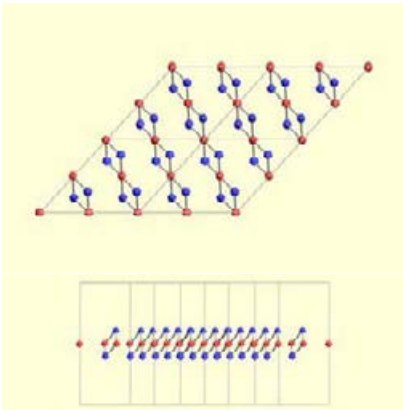


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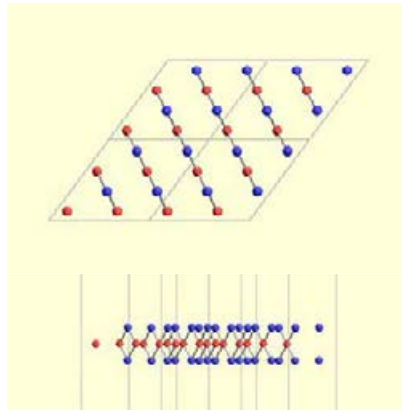
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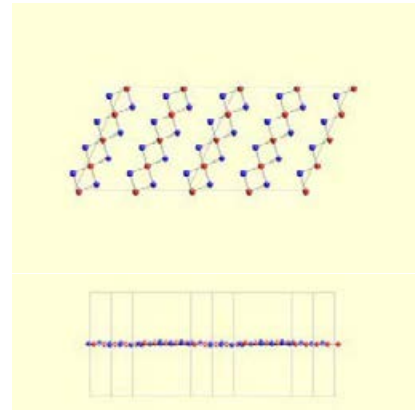
AuS<sub>2</sub> (P)



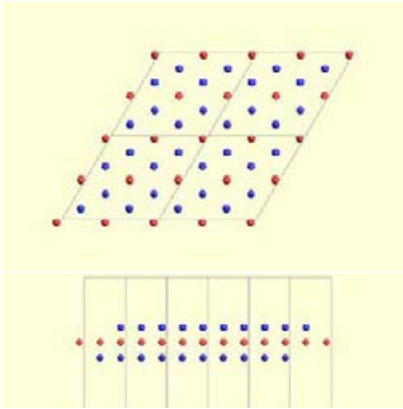
AuCl<sub>2</sub> (T)



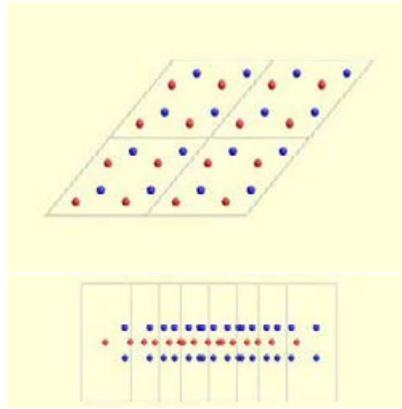
AuCl<sub>2</sub> (H)



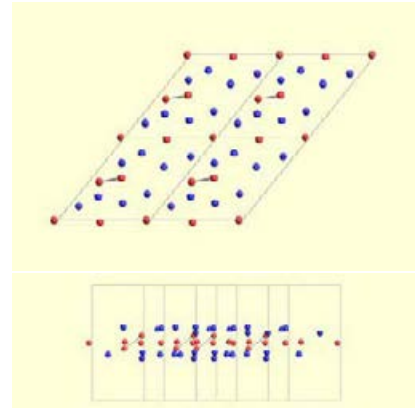
AuCl<sub>2</sub> (P)



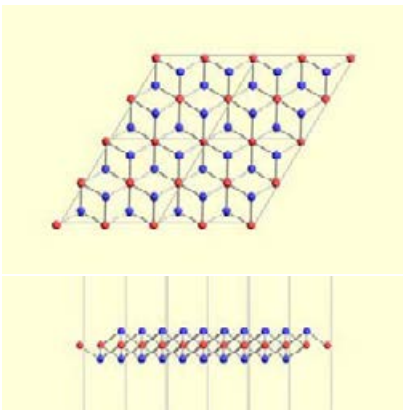
AuK<sub>2</sub> (T)



AuK<sub>2</sub> (H)

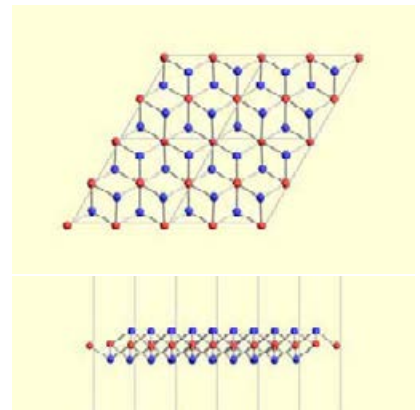


AuK<sub>2</sub> (P)

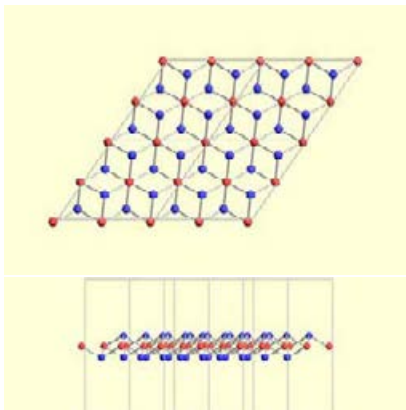


AuCa<sub>2</sub> (T)

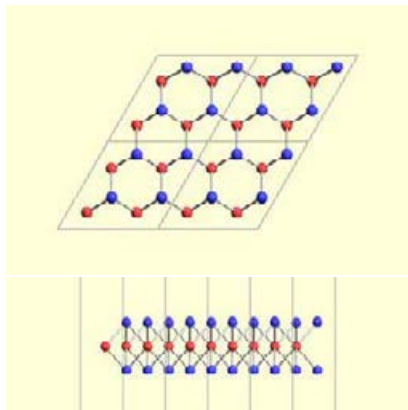
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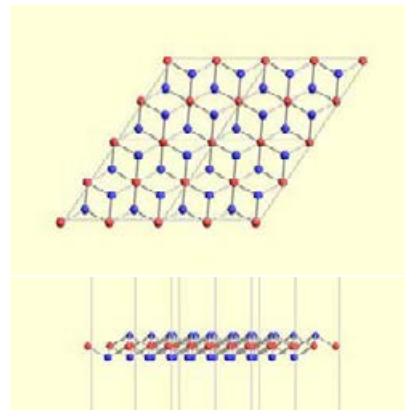
AuCa<sub>2</sub> (P)



AuSc<sub>2</sub> (T)

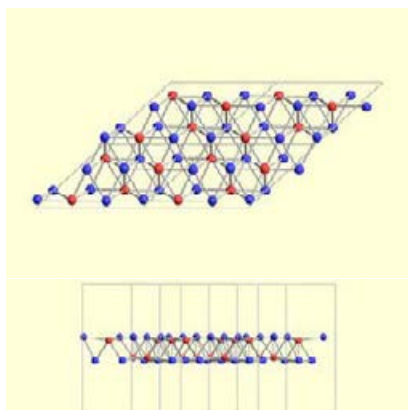


AuSc<sub>2</sub> (H)



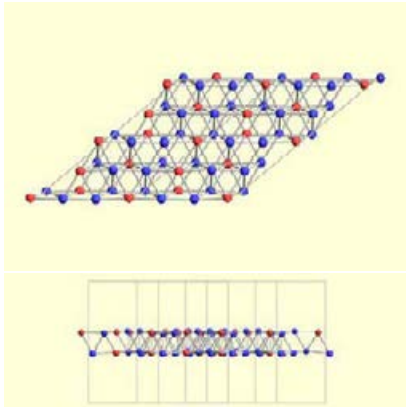
AuSc<sub>2</sub> (P)

×



AuCr<sub>2</sub> (H)

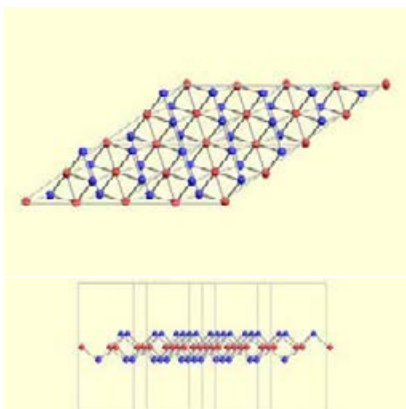
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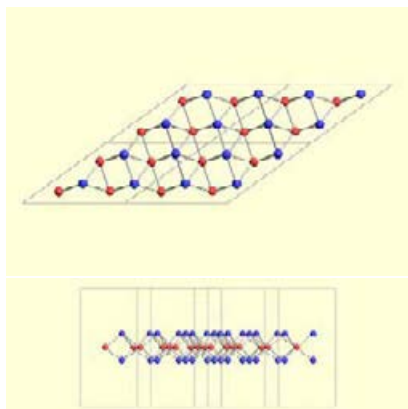
AuMn<sub>2</sub> (T)

×

×



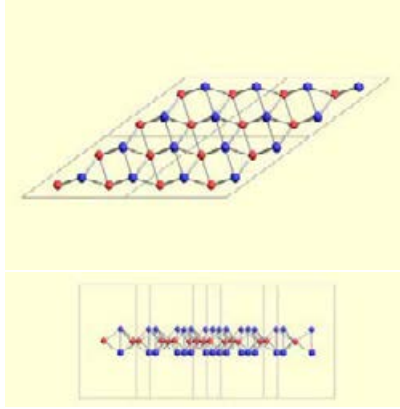
AuGa<sub>2</sub> (T)



AuGa<sub>2</sub> (H)

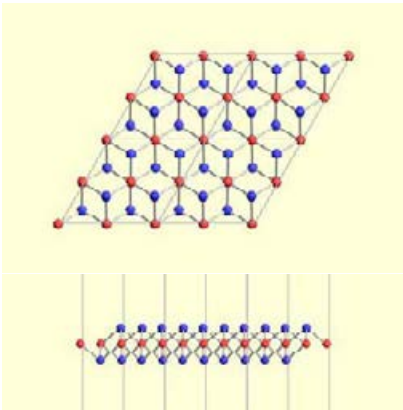
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×

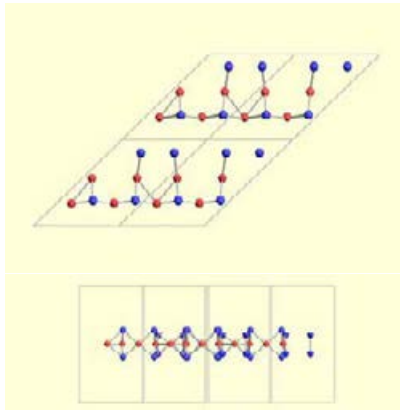


AuGe<sub>2</sub> (H)

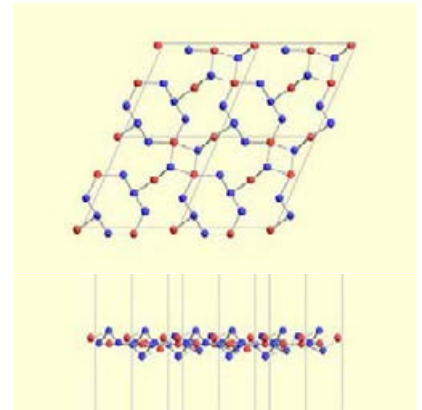
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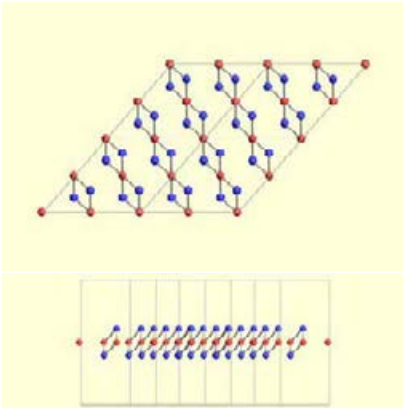
AuSe<sub>2</sub> (T)



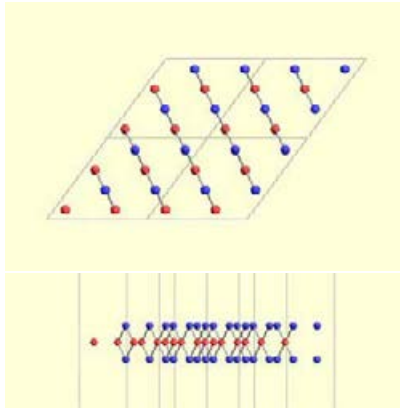
AuSe<sub>2</sub> (H)



AuSe<sub>2</sub> (P)

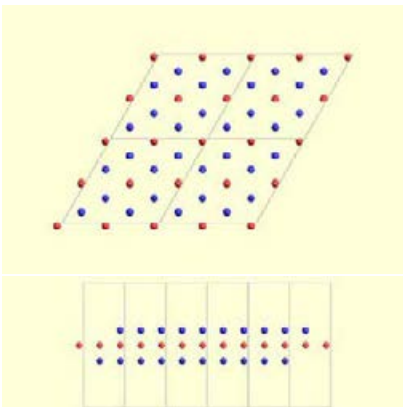


AuBr<sub>2</sub> (T)

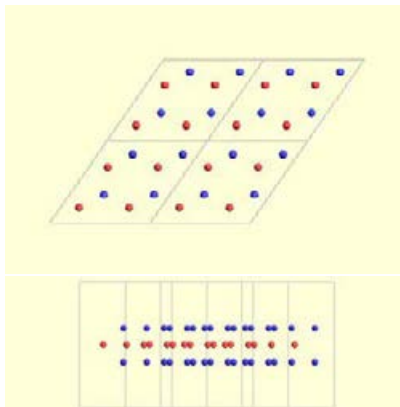


AuBr<sub>2</sub> (H)

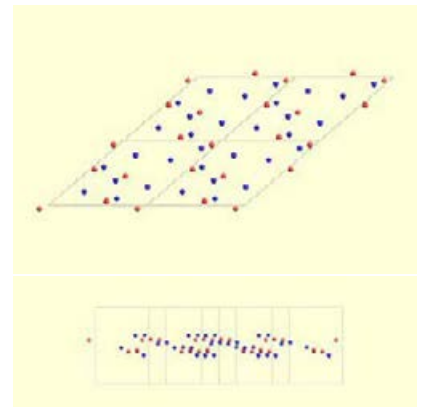
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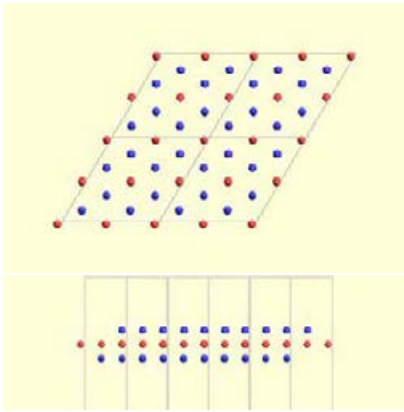
AuRb<sub>2</sub> (T)



AuRb<sub>2</sub> (H)



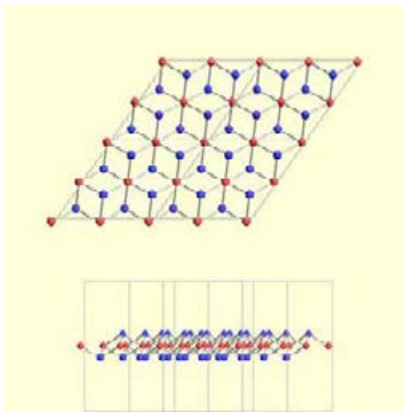
AuRb<sub>2</sub> (P)



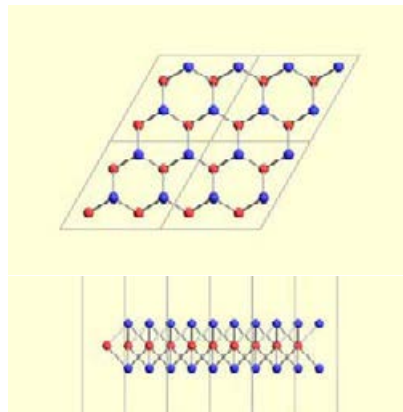
AuSr<sub>2</sub> (T)

×

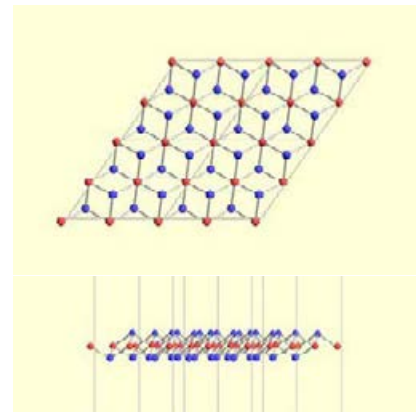
×



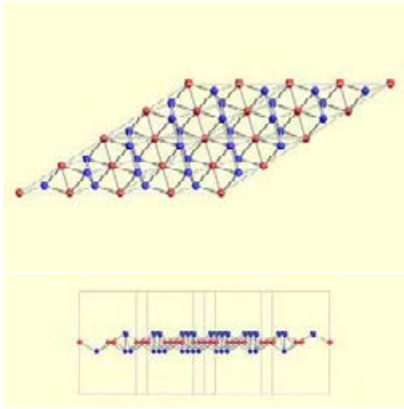
AuY<sub>2</sub> (T)



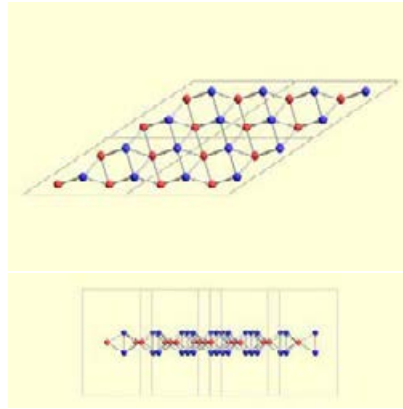
AuY<sub>2</sub> (H)



AuY<sub>2</sub> (P)

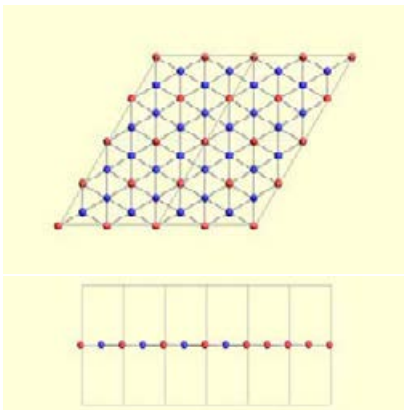


AuPd<sub>2</sub> (T)

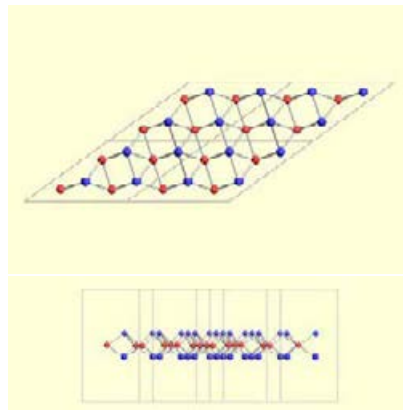


AuPd<sub>2</sub> (H)

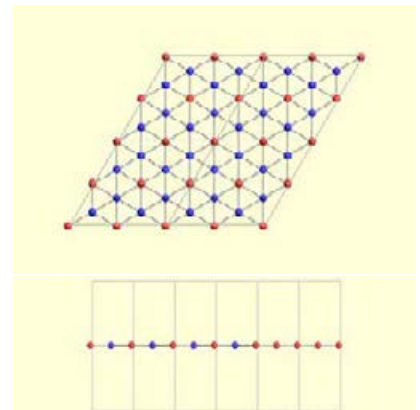
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AuAg<sub>2</sub> (T)

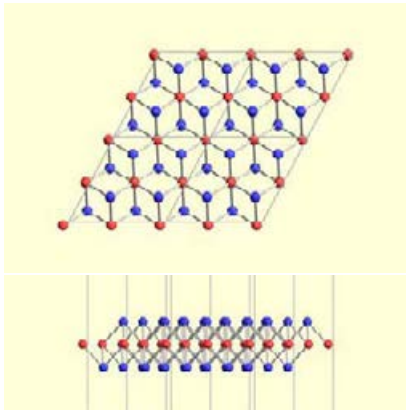


AuAg<sub>2</sub> (H)

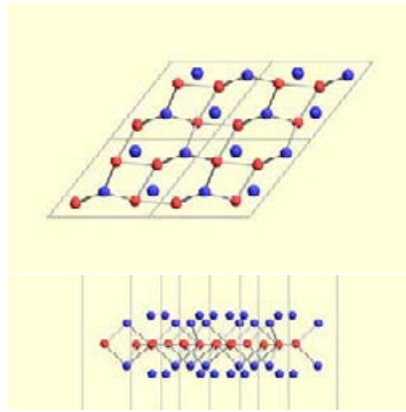


AuAg<sub>2</sub> (P)





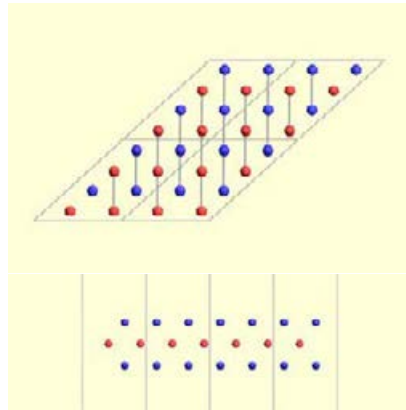
AuIn<sub>2</sub> (T)



AuIn<sub>2</sub> (H)

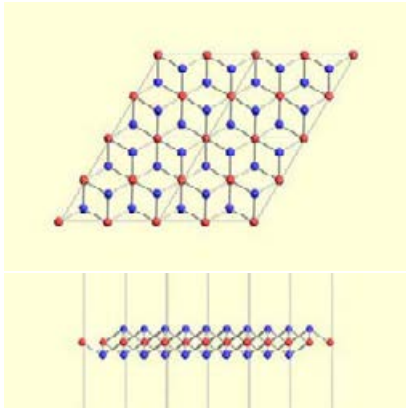
×

×

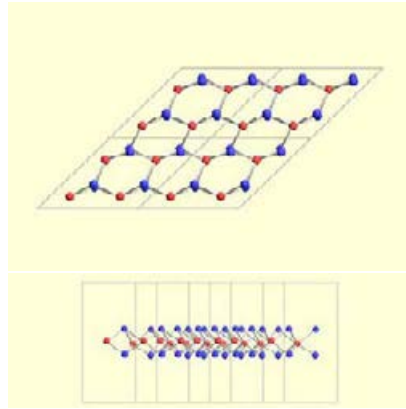


AuSn<sub>2</sub> (H)

×

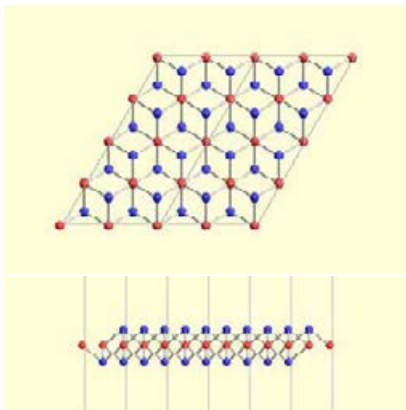


AuSb<sub>2</sub> (T)



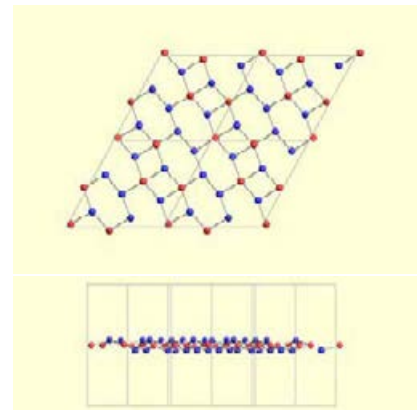
AuSb<sub>2</sub> (H)

×



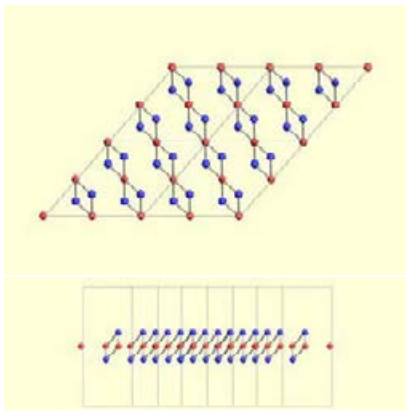
AuTe<sub>2</sub> (T)

×

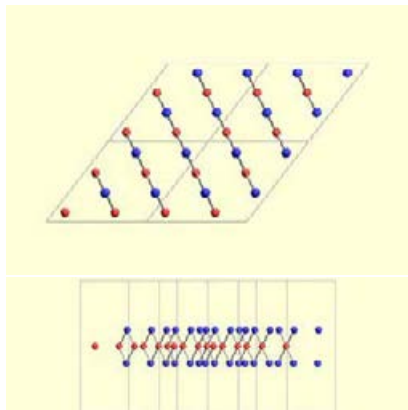


AuTe<sub>2</sub> (P)



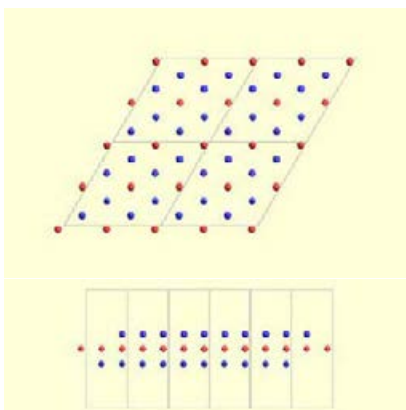


AuI<sub>2</sub> (T)

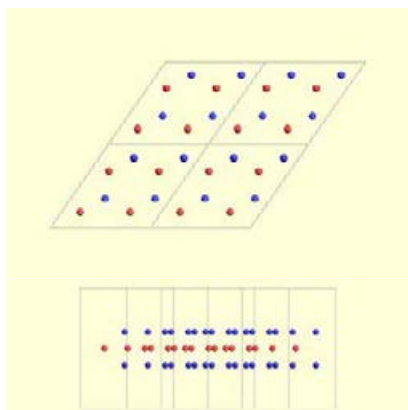


AuI<sub>2</sub> (H)

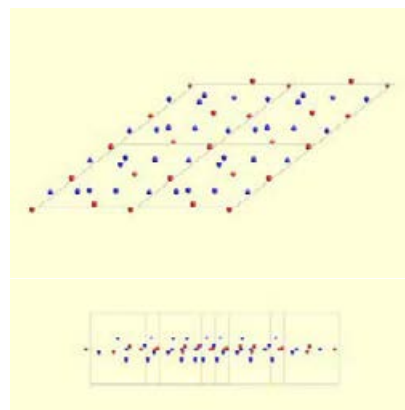
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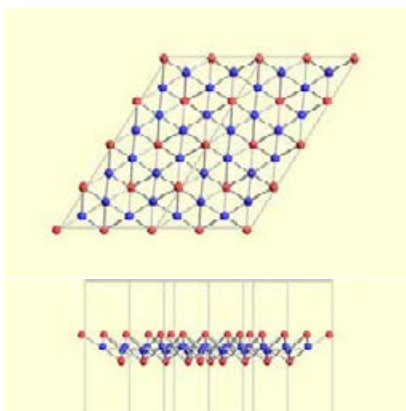
AuCs<sub>2</sub> (T)



AuCs<sub>2</sub> (H)

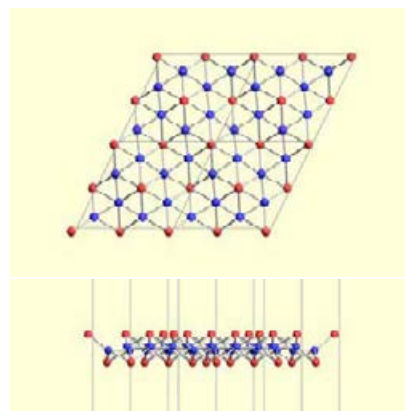


AuCs<sub>2</sub> (P)

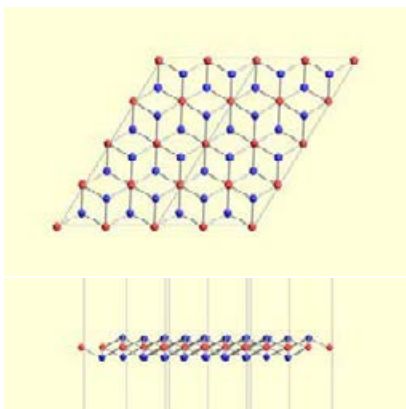


AuIr<sub>2</sub> (T)

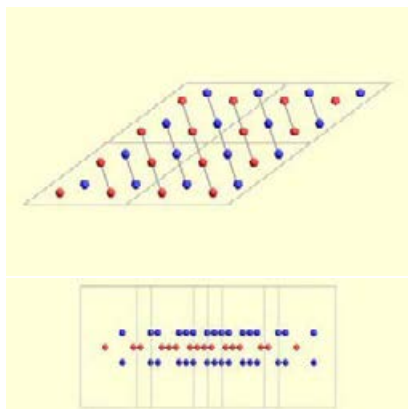
×



AuIr<sub>2</sub> (P)



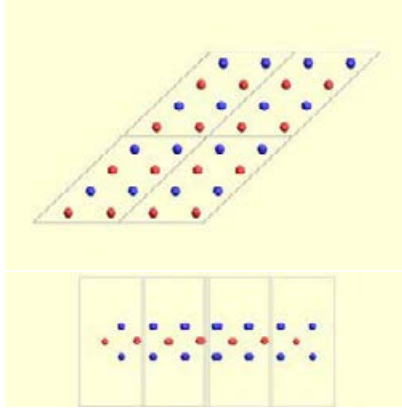
AuHg<sub>2</sub> (T)



AuHg<sub>2</sub> (H)

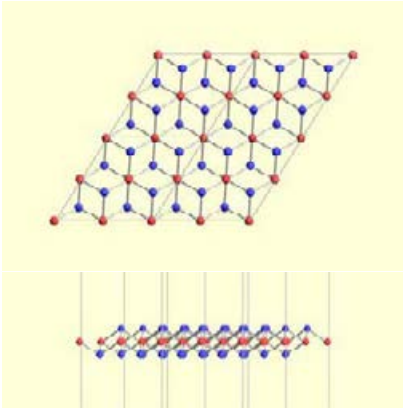
×

×

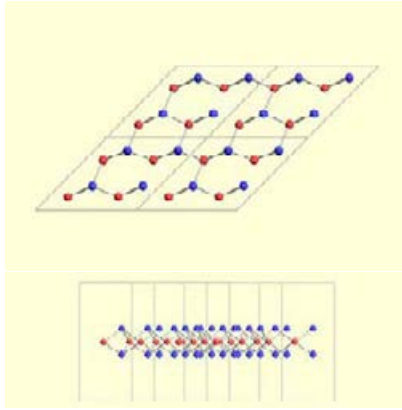


AuPb<sub>2</sub> (H)

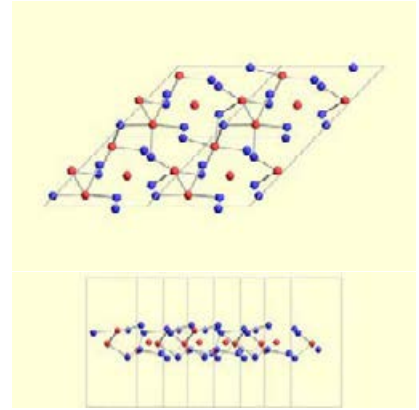
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AuBi<sub>2</sub> (T)

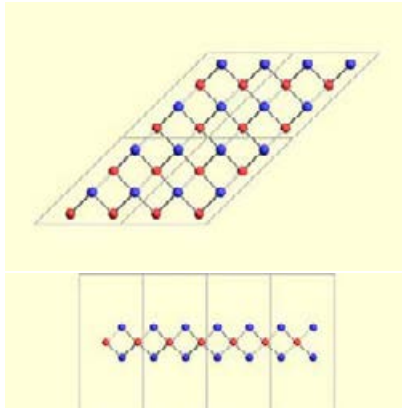


AuBi<sub>2</sub> (H)



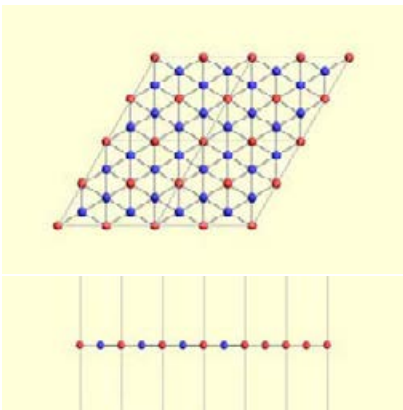
AuBi<sub>2</sub> (P)

×

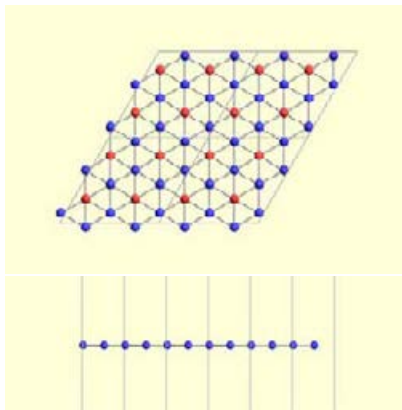


HgLi<sub>2</sub> (H)

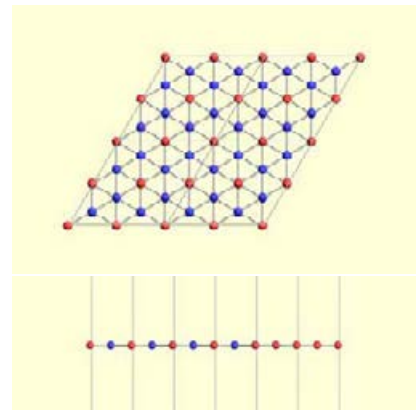
×



HgBe<sub>2</sub> (T)



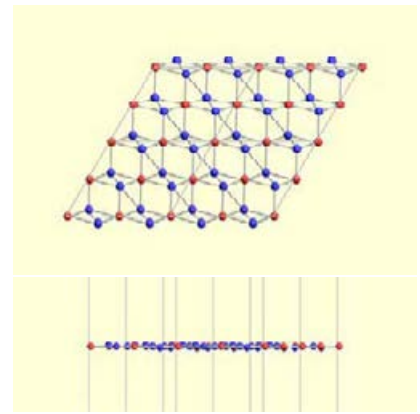
HgBe<sub>2</sub> (H)



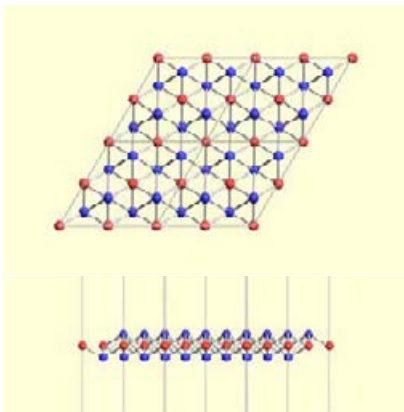
HgBe<sub>2</sub> (P)

×

×

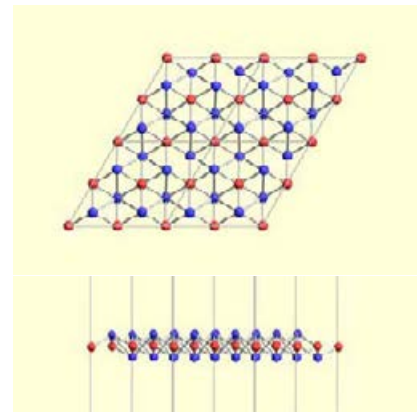


HgO<sub>2</sub> (P)

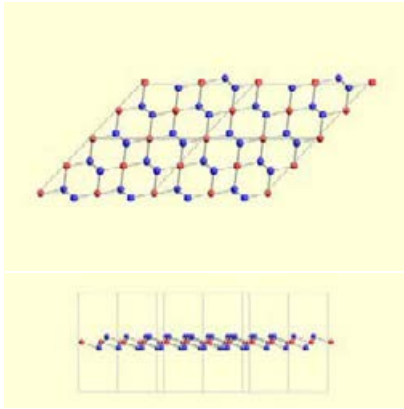


HgF<sub>2</sub> (T)

×

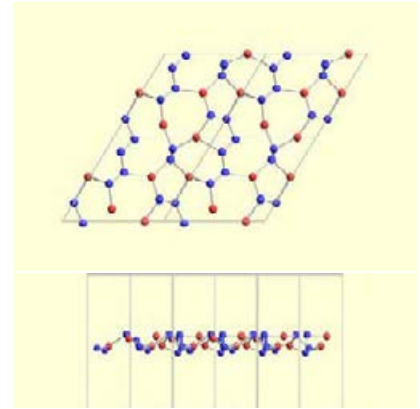


HgF<sub>2</sub> (P)

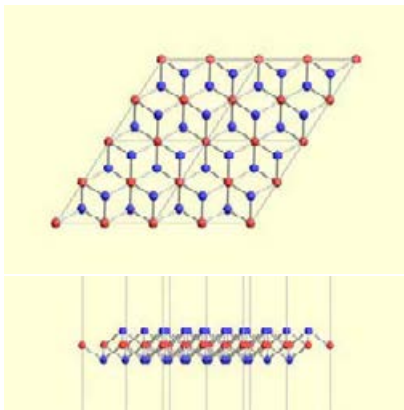


HgP<sub>2</sub> (T)

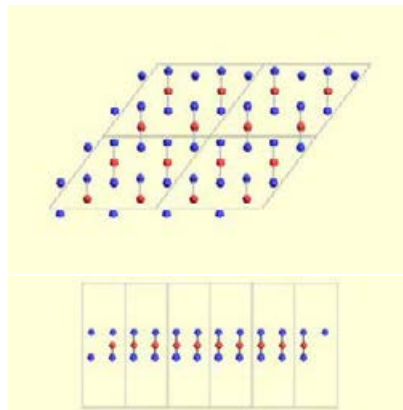
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HgP<sub>2</sub> (P)

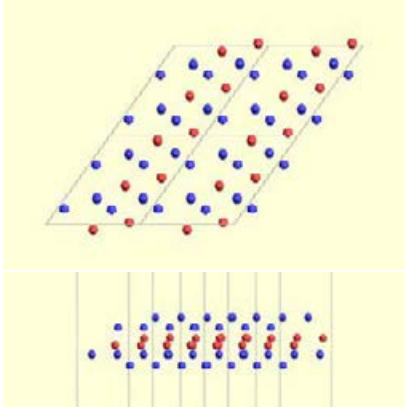


HgCl<sub>2</sub> (T)

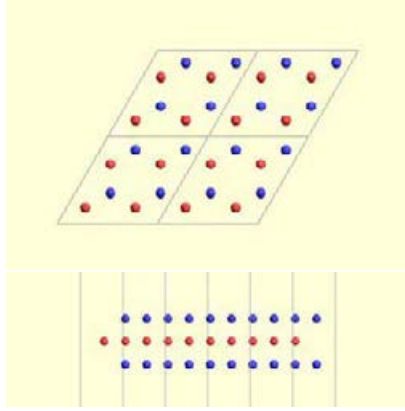


HgCl<sub>2</sub> (H)

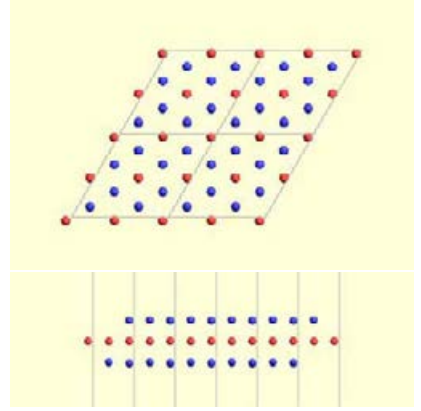
×



HgCa<sub>2</sub> (T)



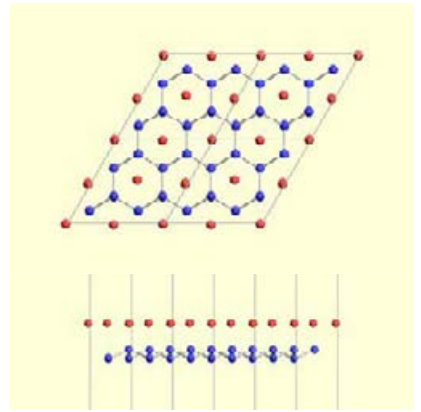
HgCa<sub>2</sub> (H)



HgCa<sub>2</sub> (P)

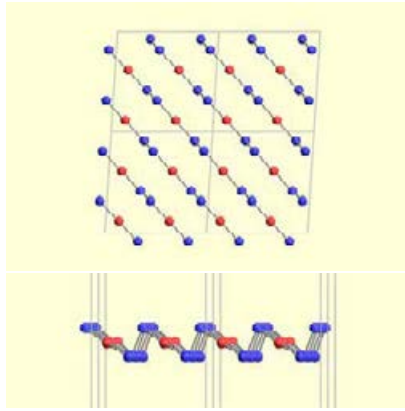
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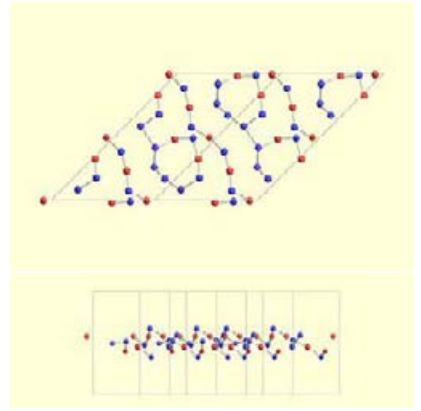


HgGe<sub>2</sub> (P)

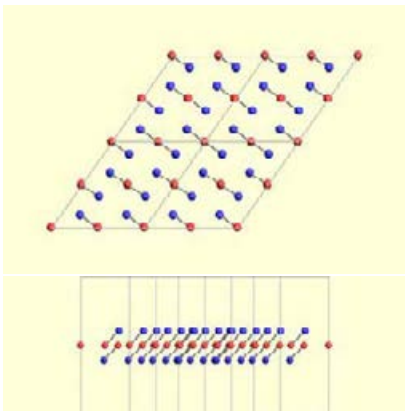
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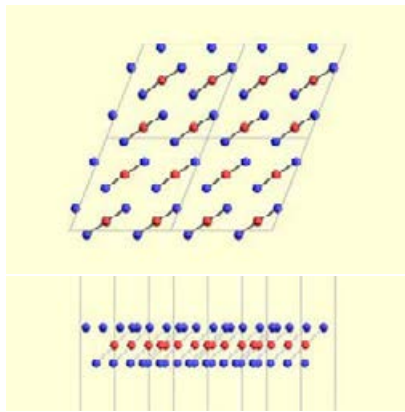
HgSe<sub>2</sub> (H)



HgSe<sub>2</sub> (P)



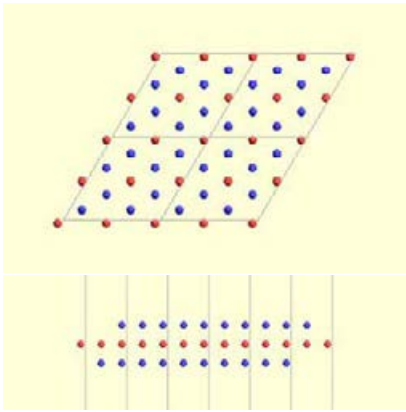
HgBr<sub>2</sub> (T)



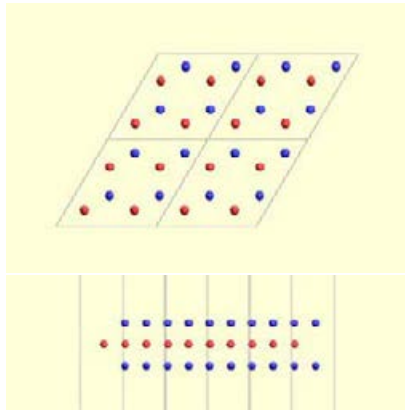
HgBr<sub>2</sub> (H)

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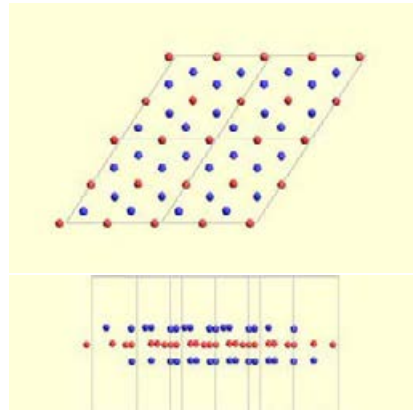




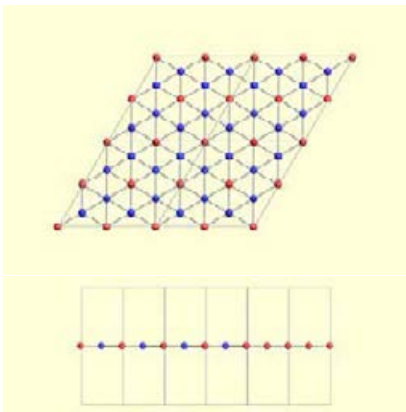
HgSr<sub>2</sub> (T)



HgSr<sub>2</sub> (H)

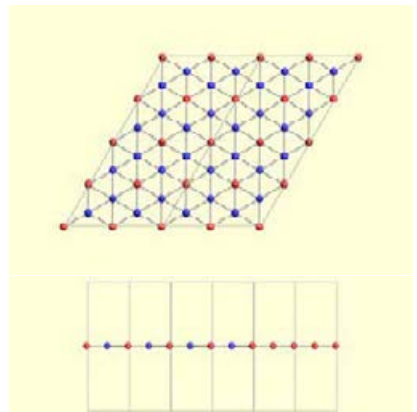


HgSr<sub>2</sub> (P)



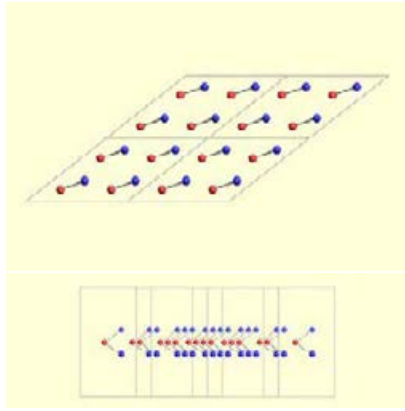
HgAg<sub>2</sub> (T)

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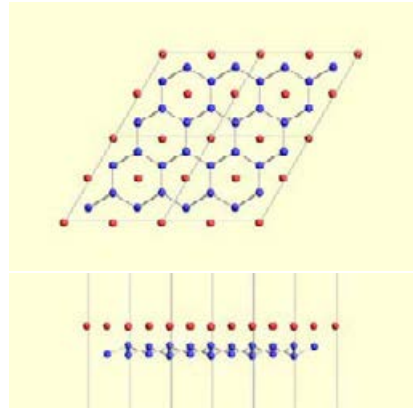


HgAg<sub>2</sub> (P)

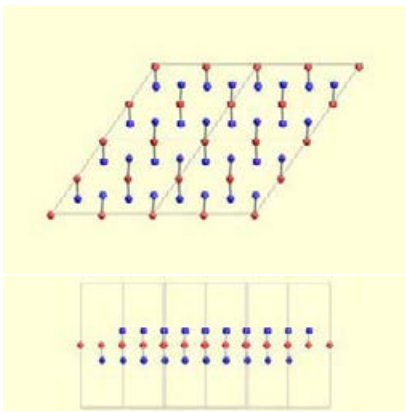
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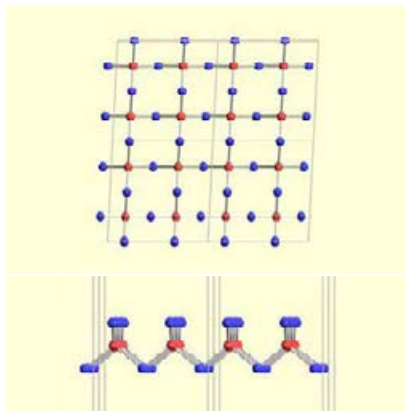
HgSn<sub>2</sub> (H)



HgSn<sub>2</sub> (P)



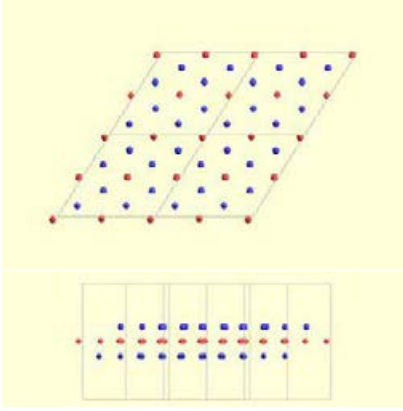
HgI<sub>2</sub> (T)



HgI<sub>2</sub> (H)

×

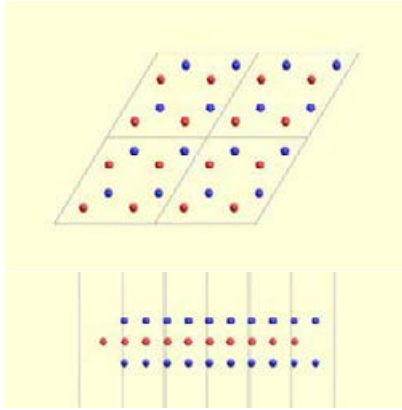




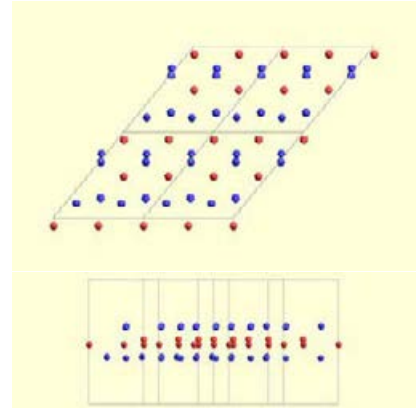
HgCs<sub>2</sub> (T)

×

×

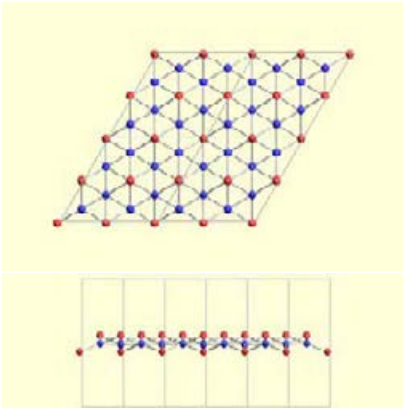


HgBa<sub>2</sub> (H)



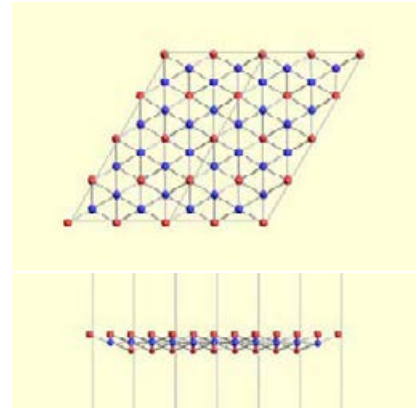
HgBa<sub>2</sub> (P)

×

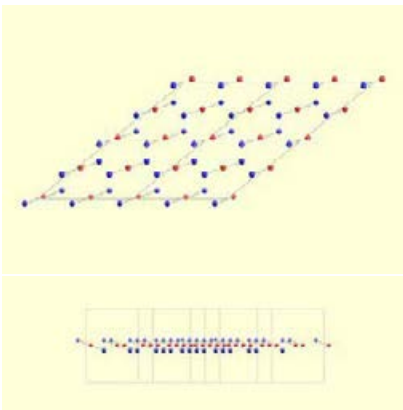


HgPt<sub>2</sub> (T)

×



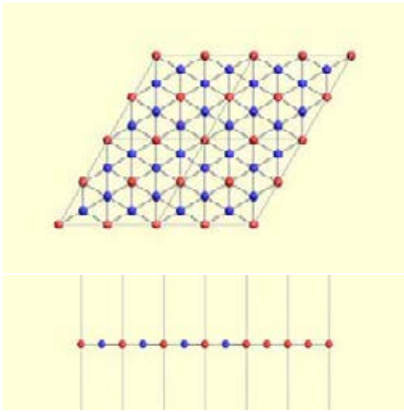
HgPt<sub>2</sub> (P)



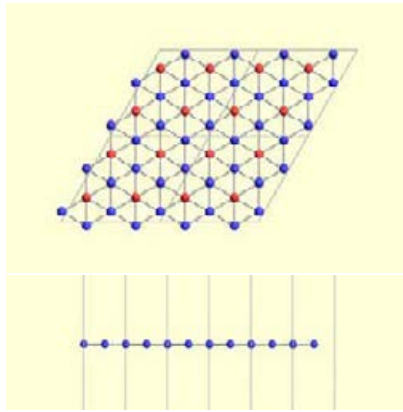
HgBi<sub>2</sub> (T)

×

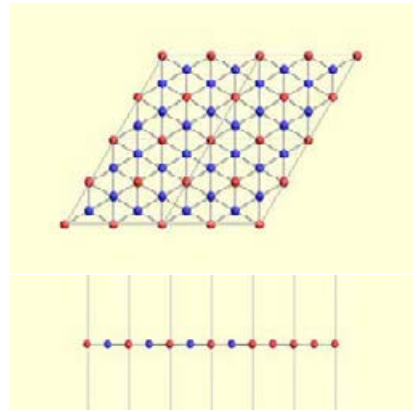
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TlBe<sub>2</sub> (T)



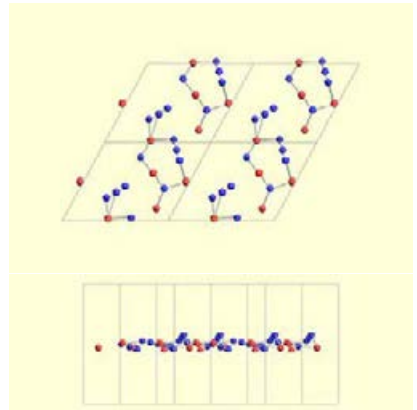
TlBe<sub>2</sub> (H)



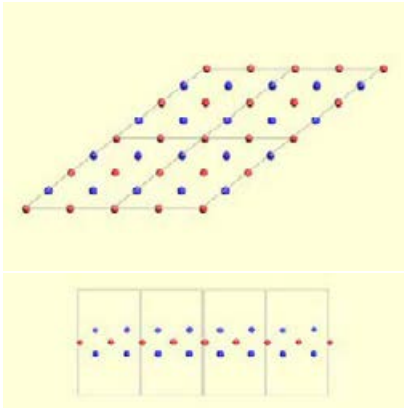
TlBe<sub>2</sub> (P)

×

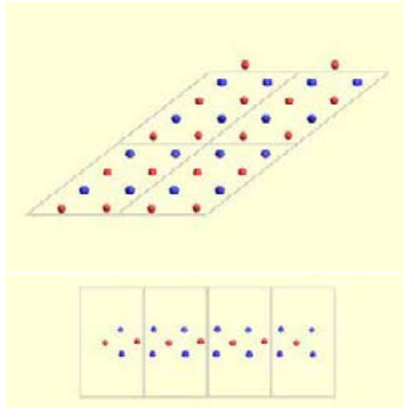
×



TlN<sub>2</sub> (P)



TlNa<sub>2</sub> (T)

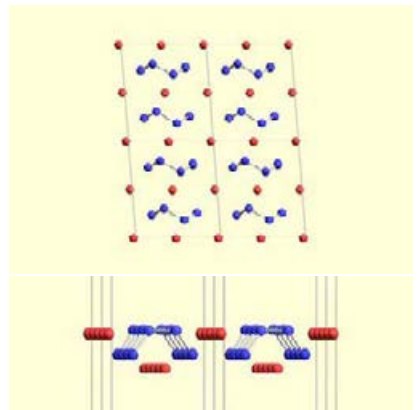


TlNa<sub>2</sub> (H)

×

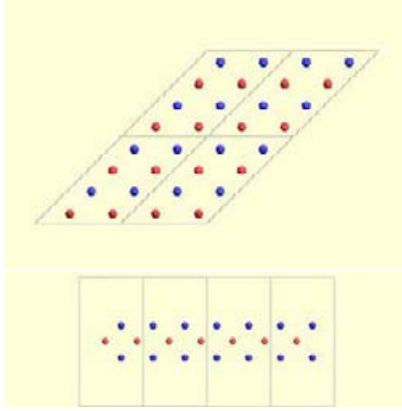
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×

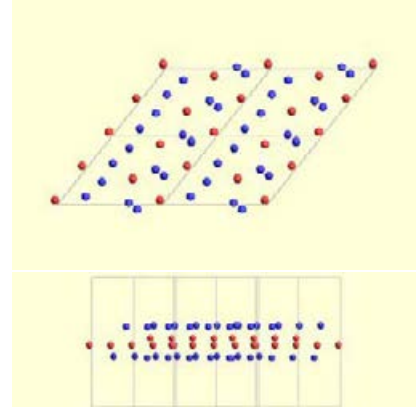


TlS<sub>2</sub> (P)

×

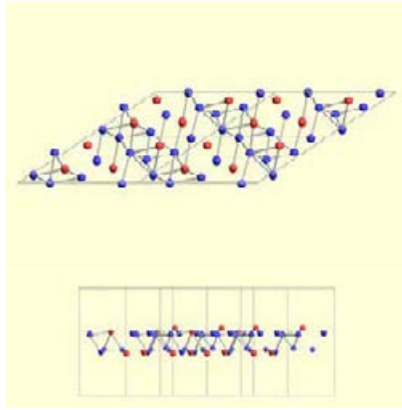


$\text{TiCa}_2$  (H)



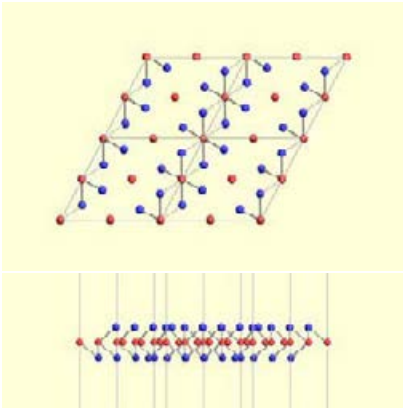
$\text{TiCa}_2$  (P)

×

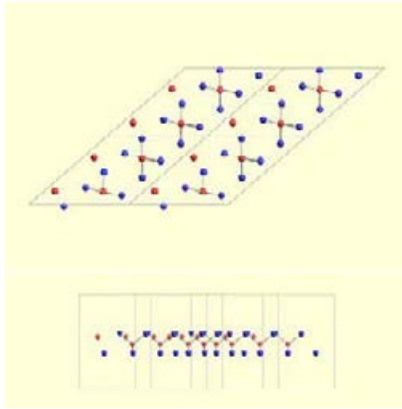


$\text{TiCr}_2$  (H)

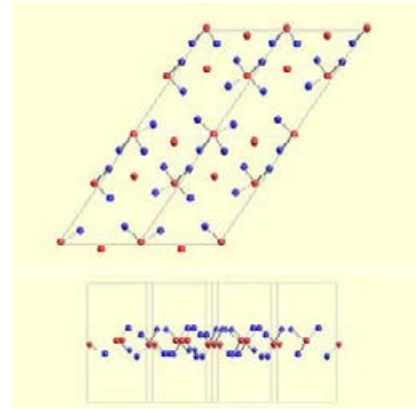
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$\text{TiBr}_2$  (T)



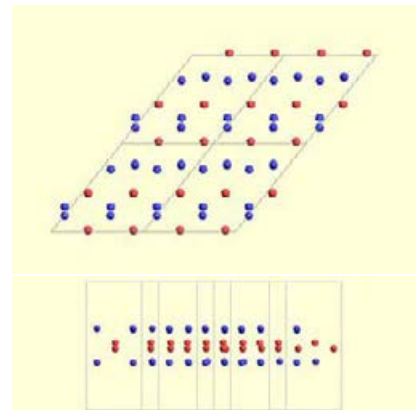
$\text{TiBr}_2$  (H)



$\text{TiBr}_2$  (P)

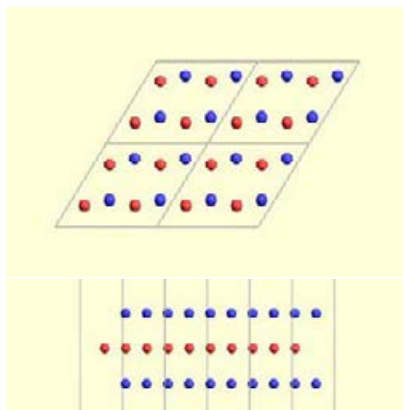
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×

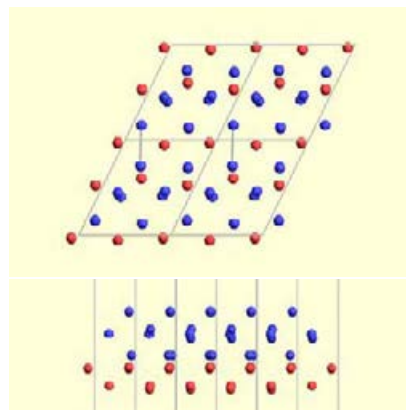


$\text{TiSr}_2$  (P)

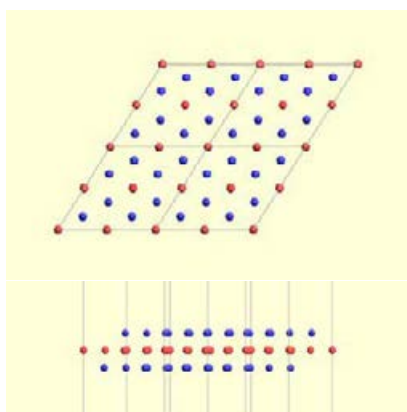
×



TlIn<sub>2</sub> (H)

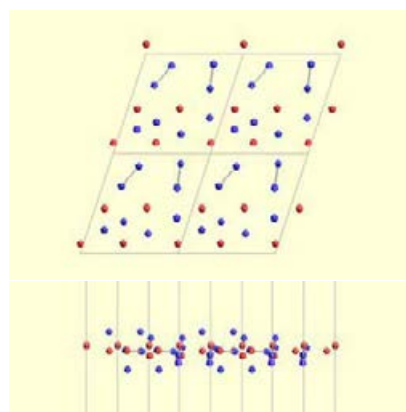


TlIn<sub>2</sub> (P)



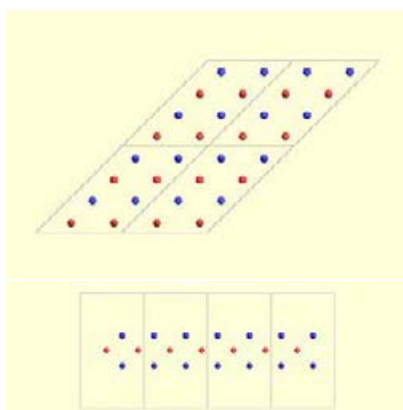
Tl<sub>2</sub> (T)

×

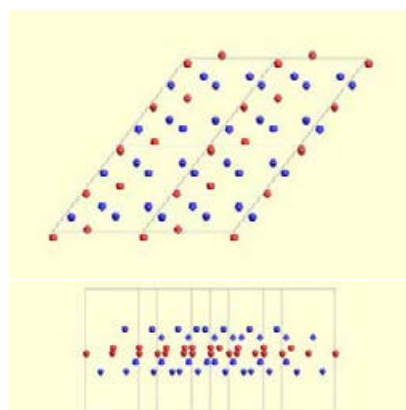


Tl<sub>2</sub> (P)

×

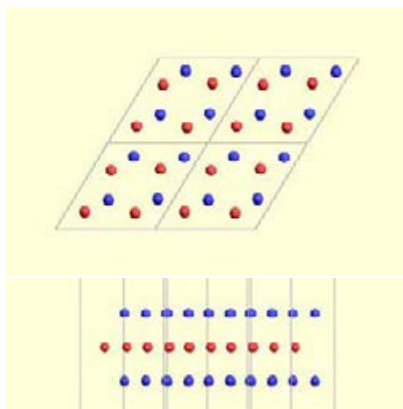


TlBa<sub>2</sub> (H)



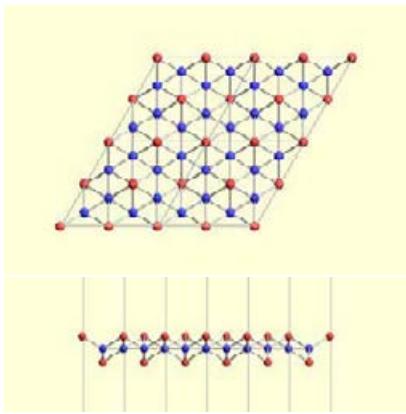
TlBa<sub>2</sub> (P)

×



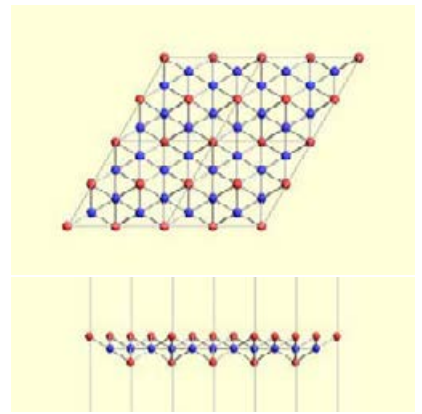
TlTl<sub>2</sub> (H)

×



$\text{PbBe}_2$  (T)

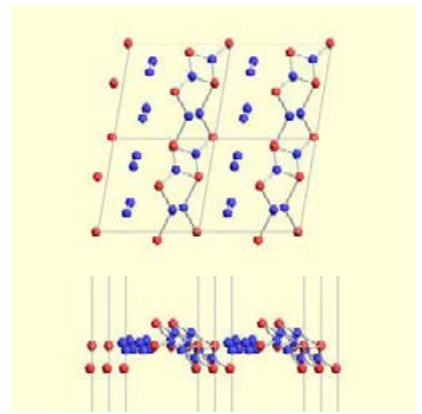
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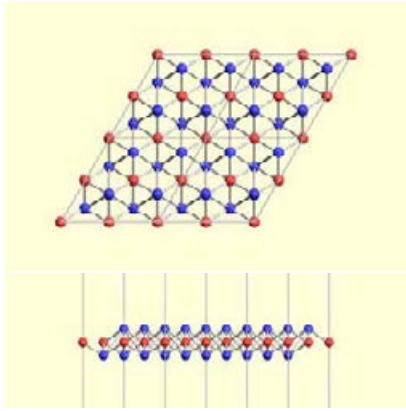
$\text{PbBe}_2$  (P)

×

×

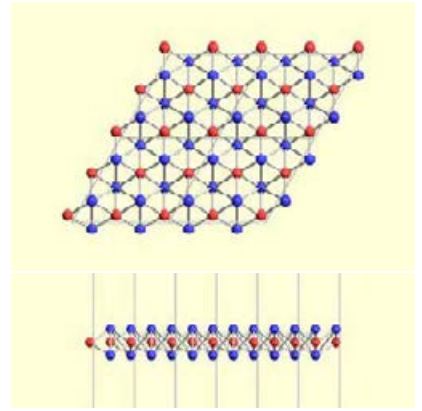


$\text{PbN}_2$  (P)



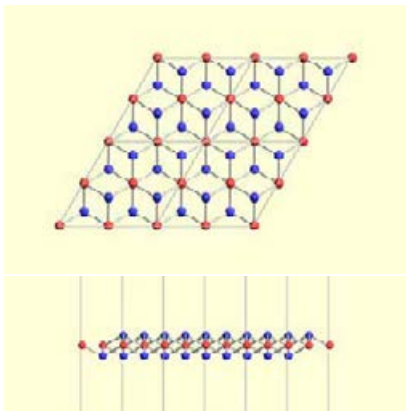
$\text{PbO}_2$  (T)

×

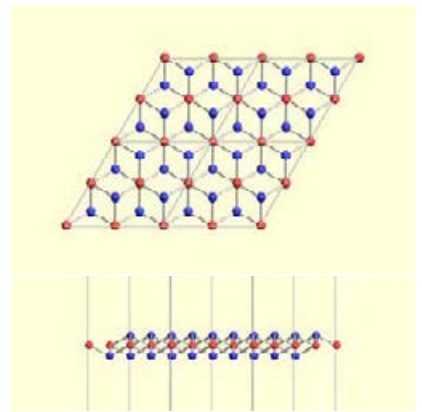


$\text{PbO}_2$  (P)

×



$\text{PbF}_2$  (T)

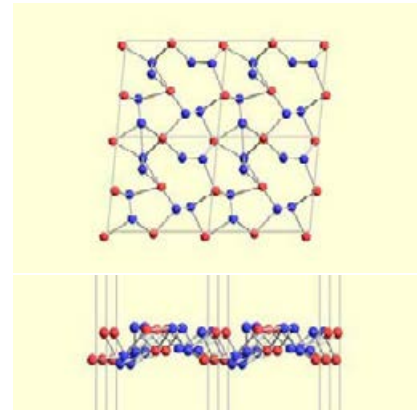


$\text{PbF}_2$  (P)

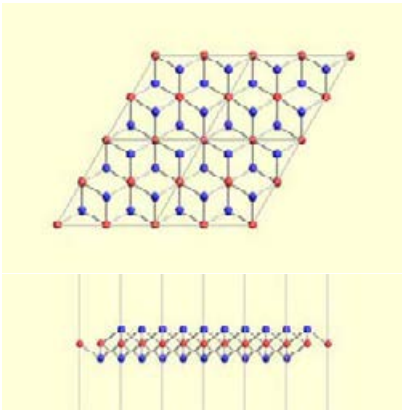


×

×

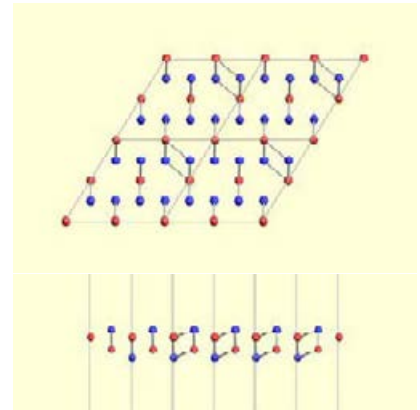


PbS<sub>2</sub> (P)



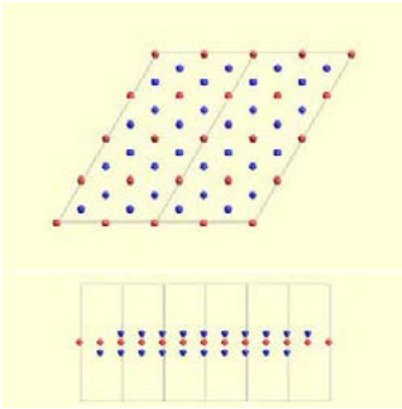
PbCl<sub>2</sub> (T)

×

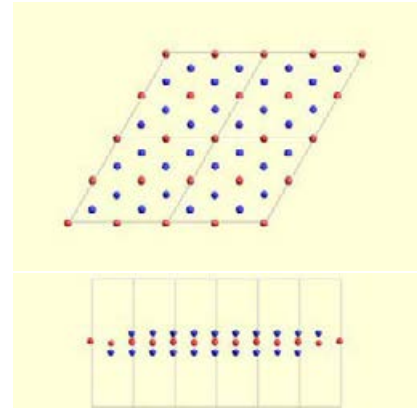


PbCl<sub>2</sub> (P)

×



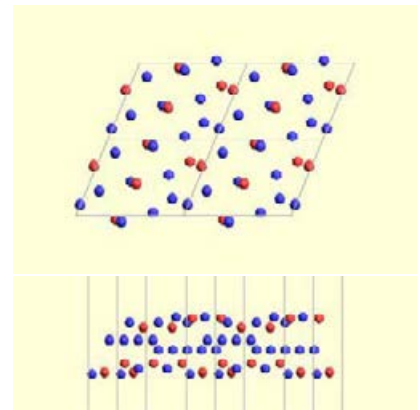
PbCa<sub>2</sub> (T)



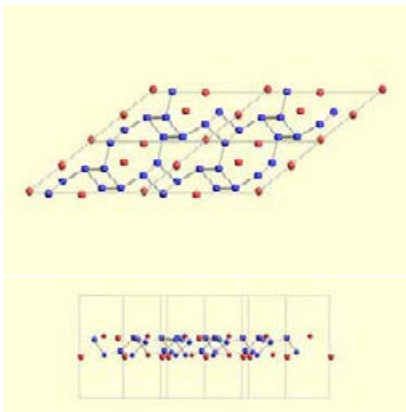
PbCa<sub>2</sub> (P)

×

×



PbSc<sub>2</sub> (P)



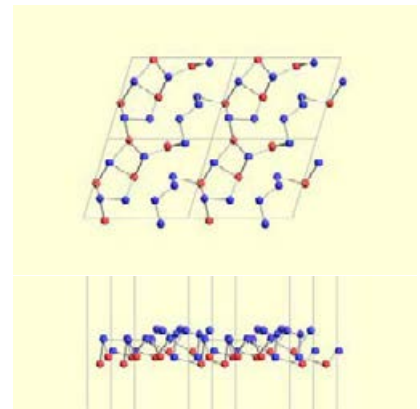
PbGe<sub>2</sub> (T)

×

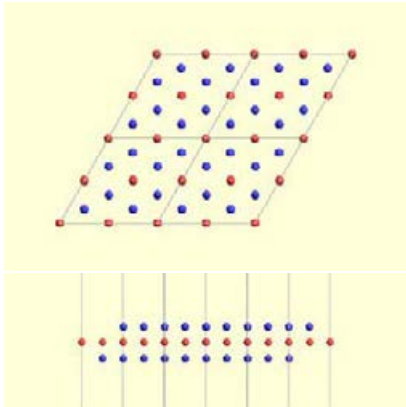
×

×

×

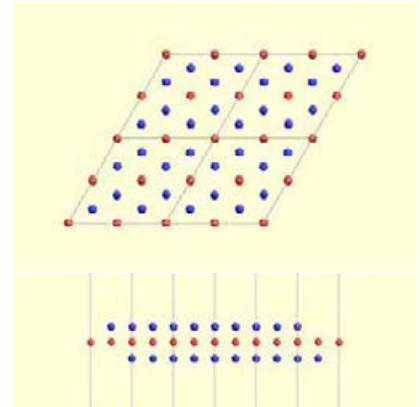


PbSe<sub>2</sub> (P)



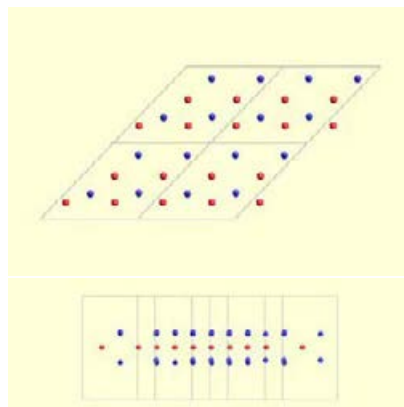
PbBr<sub>2</sub> (T)

×



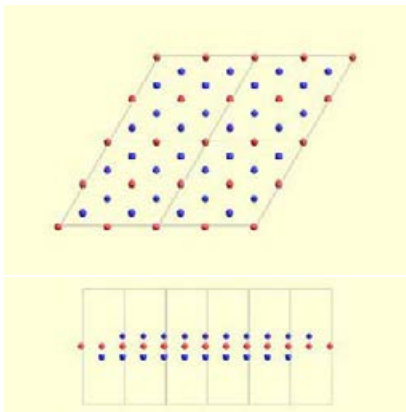
PbBr<sub>2</sub> (P)

×



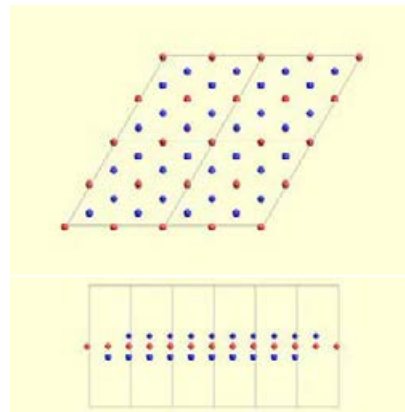
PbRb<sub>2</sub> (H)

×



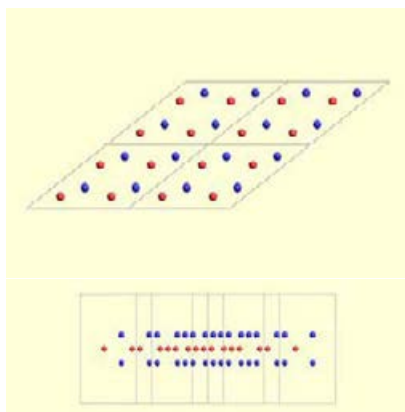
PbSr<sub>2</sub> (T)

×



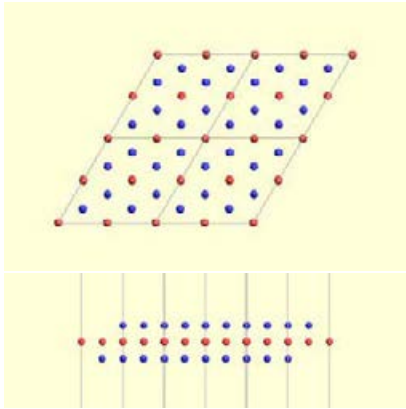
PbSr<sub>2</sub> (P)

×



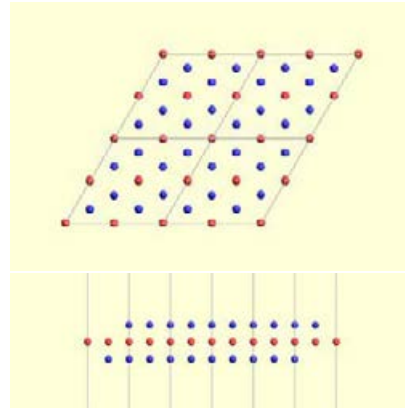
PbIn<sub>2</sub> (H)

×



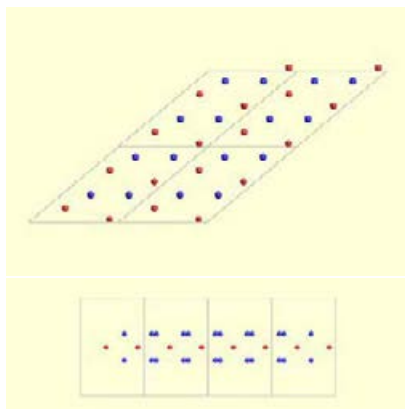
PbI<sub>2</sub> (T)

×



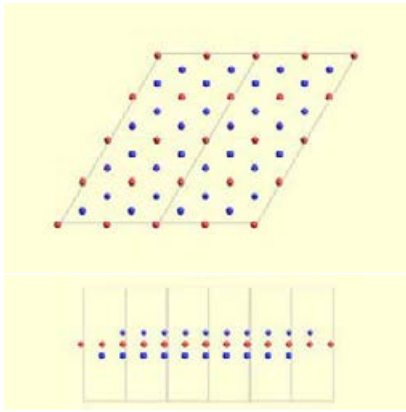
PbI<sub>2</sub> (P)

×



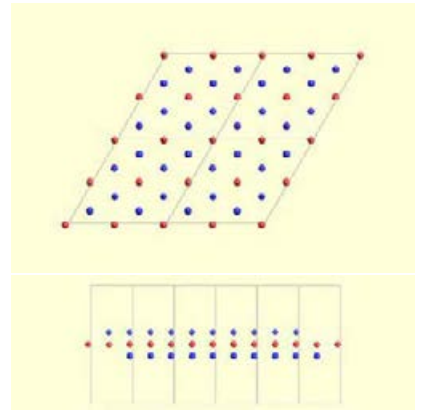
PbCs<sub>2</sub> (H)

×



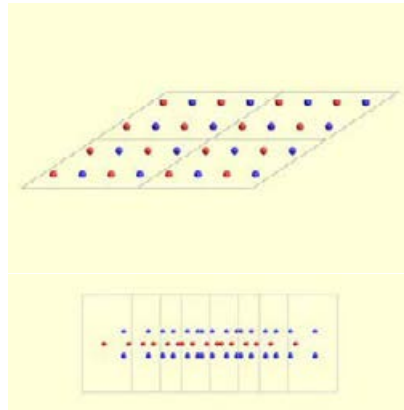
PbBa<sub>2</sub> (T)

×



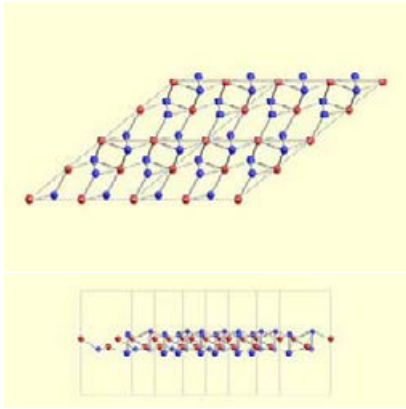
PbBa<sub>2</sub> (P)

×

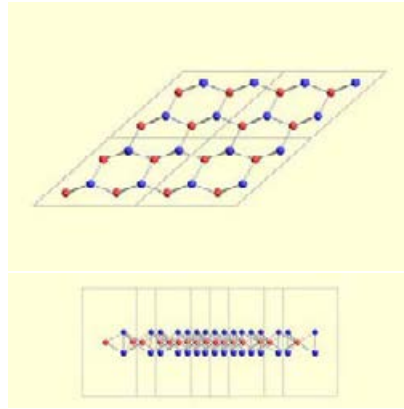


PbTl<sub>2</sub> (H)

×

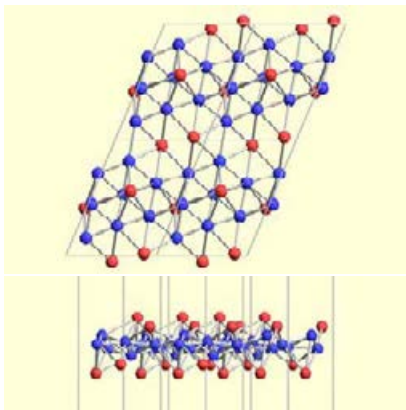


BiLi<sub>2</sub> (T)



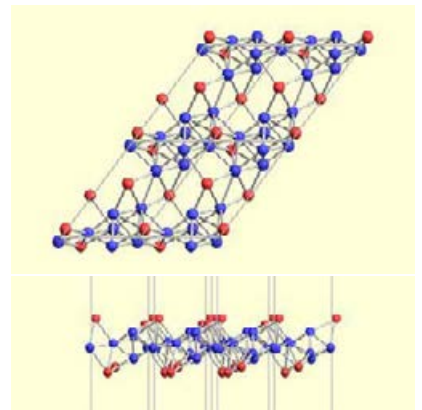
BiLi<sub>2</sub> (H)

×



BiBe<sub>2</sub> (T)

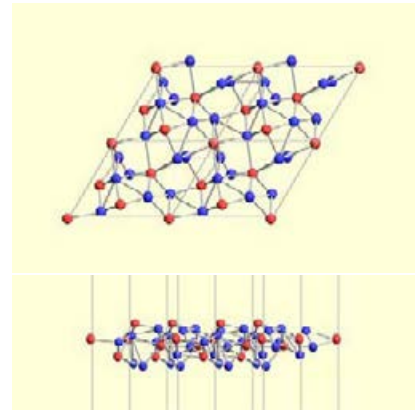
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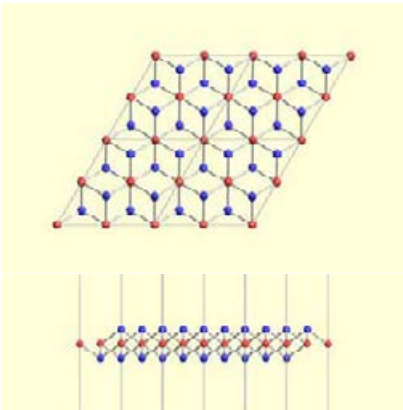
BiBe<sub>2</sub> (P)

×

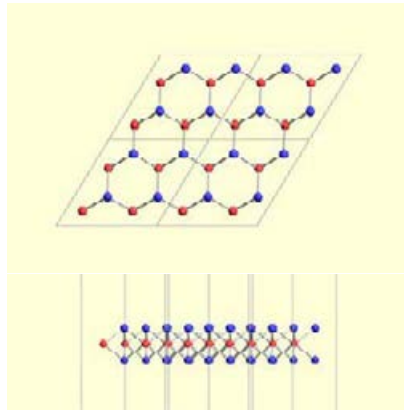
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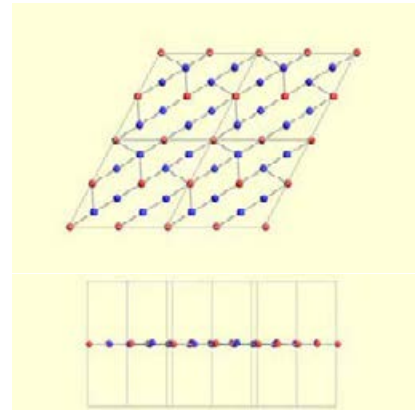
BiO<sub>2</sub> (P)



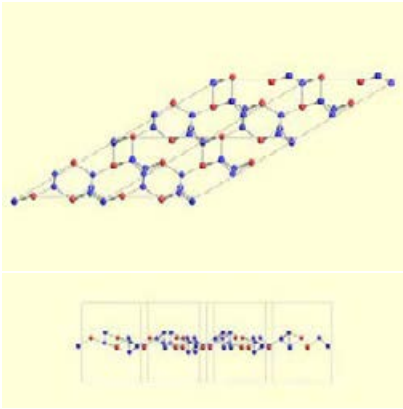
BiAl<sub>2</sub> (T)



BiAl<sub>2</sub> (H)

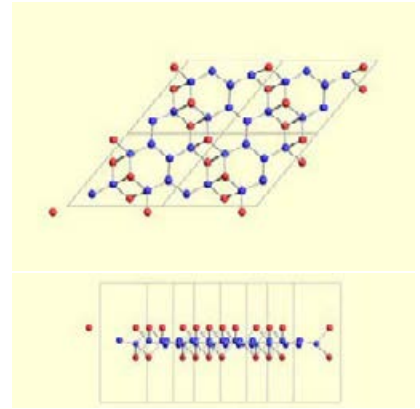


BiAl<sub>2</sub> (P)



BiSi<sub>2</sub> (T)

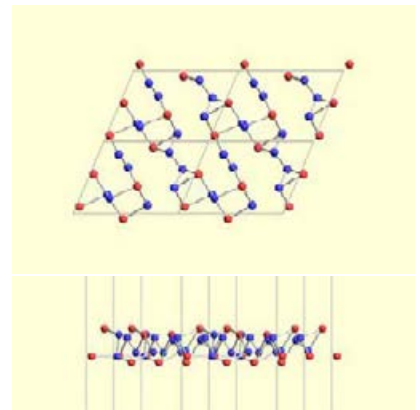
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BiSi<sub>2</sub> (P)

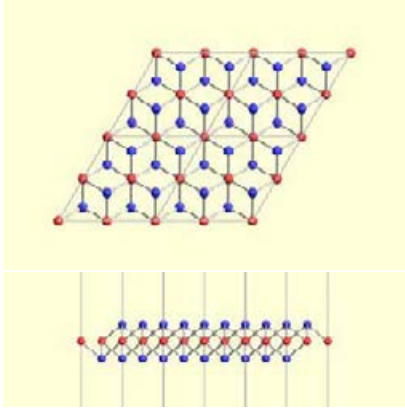
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×



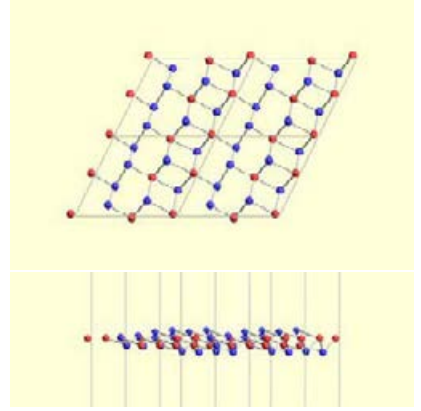
BiP<sub>2</sub> (P)





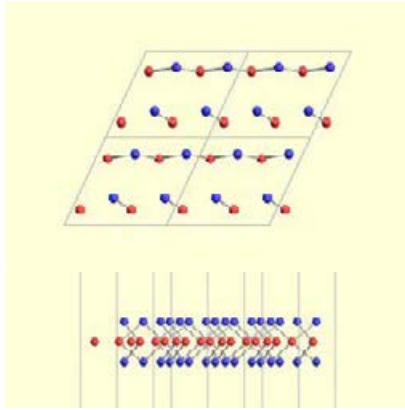
$\text{BiS}_2$  (T)

×



$\text{BiS}_2$  (P)

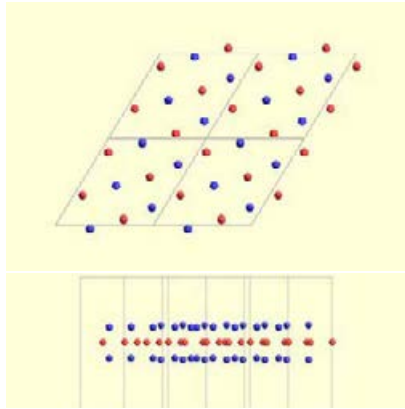
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$\text{BiCl}_2$  (H)

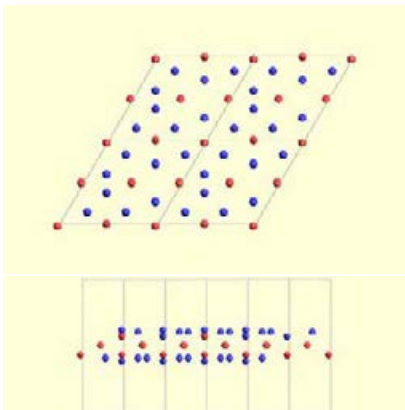
×

×



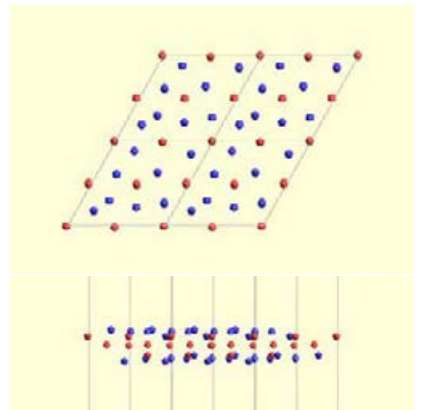
$\text{BiK}_2$  (H)

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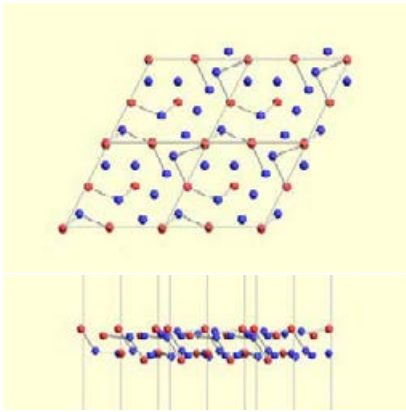


$\text{BiCa}_2$  (T)

×



$\text{BiCa}_2$  (P)

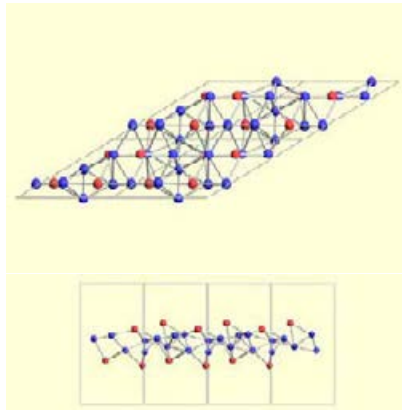


BiSc<sub>2</sub> (T)

×

×

×

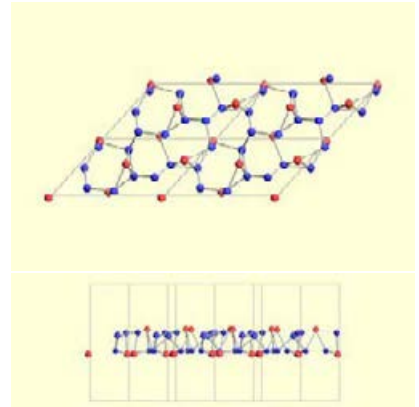


BiV<sub>2</sub> (H)

×

×

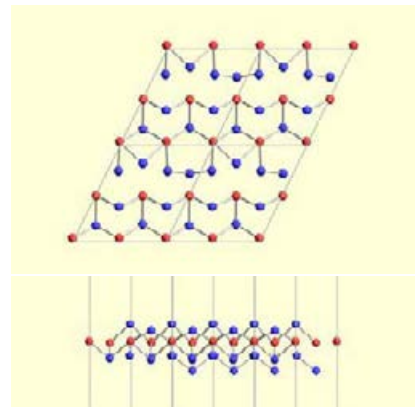
×



BiGe<sub>2</sub> (P)

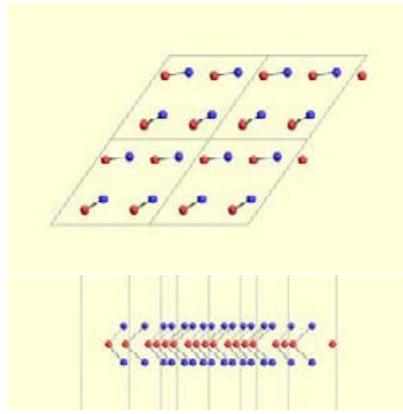
×

×



BiSe<sub>2</sub> (P)

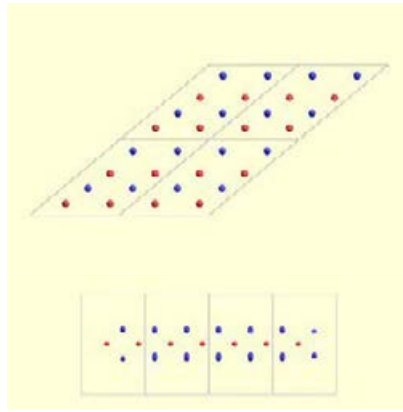
×



$\text{BiBr}_2$  (H)

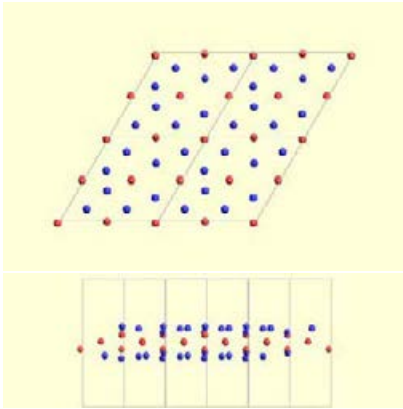
×

×



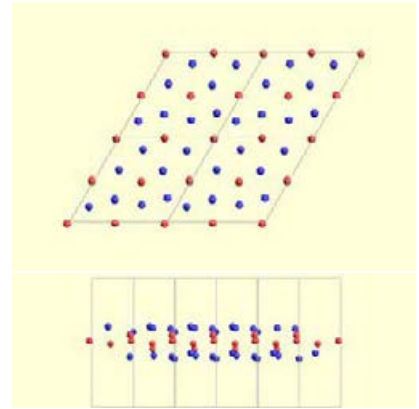
$\text{BiRb}_2$  (H)

×

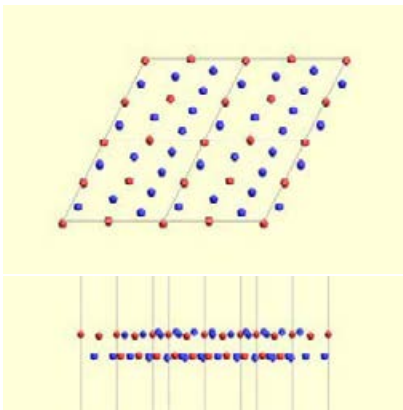


$\text{BiSr}_2$  (T)

×

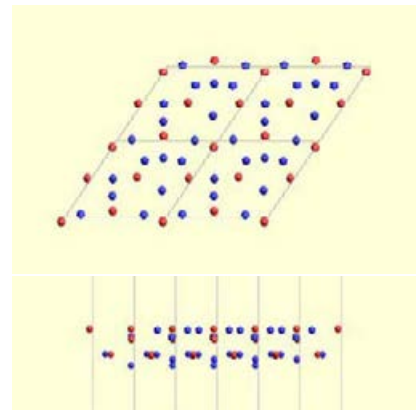


$\text{BiSr}_2$  (P)



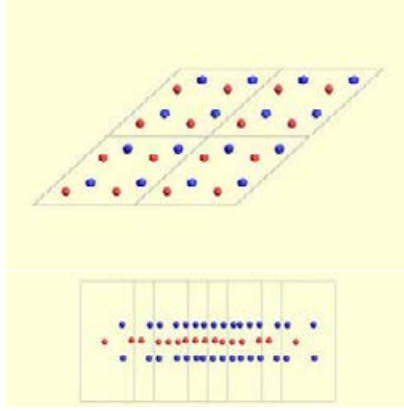
$\text{BiY}_2$  (T)

×



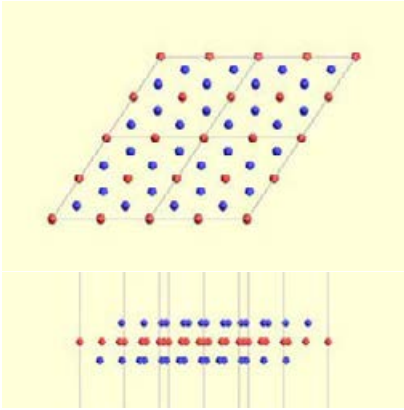
$\text{BiY}_2$  (P)

×

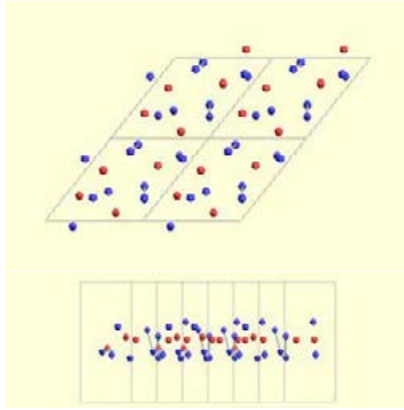


×

BiIn<sub>2</sub> (H)



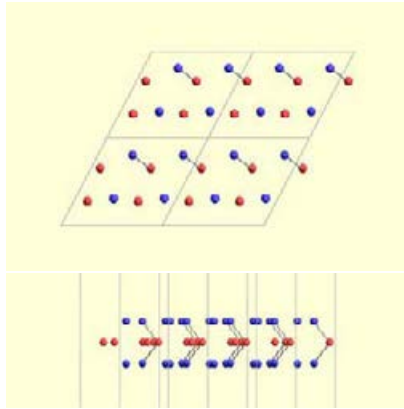
BiTe<sub>2</sub> (T)



BiTe<sub>2</sub> (H)

×

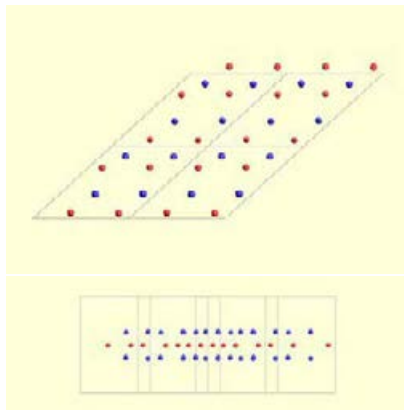
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BiI<sub>2</sub> (H)

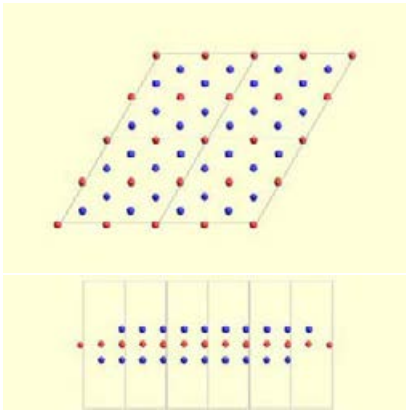
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×



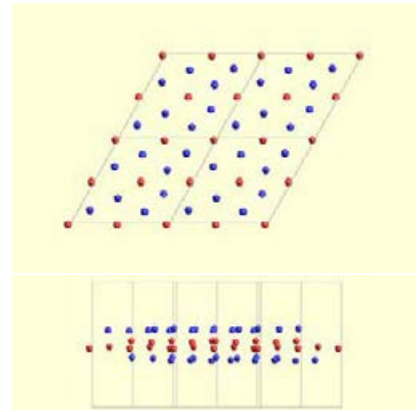
BiCs<sub>2</sub> (H)

×



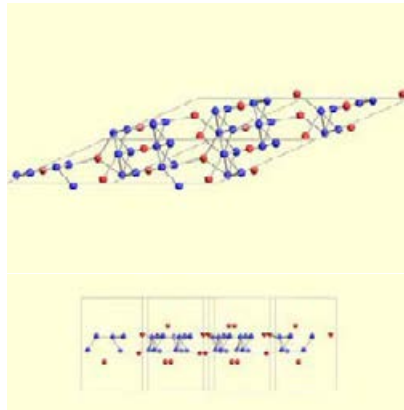
BiBa<sub>2</sub> (T)

×



BiBa<sub>2</sub> (P)

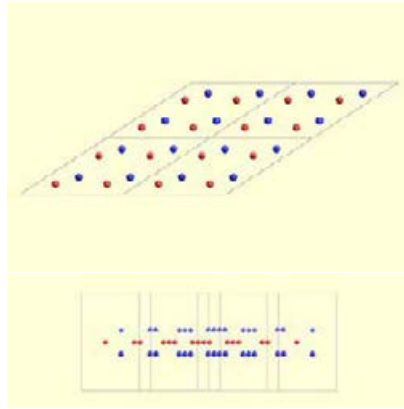
×



BiRe<sub>2</sub> (H)

×

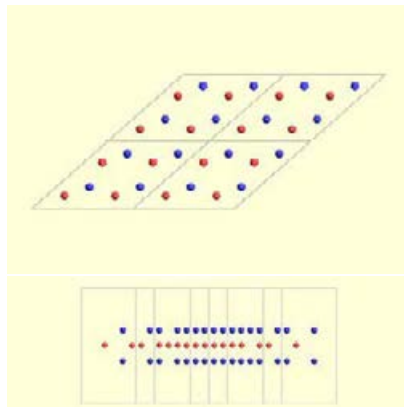
×



BiHg<sub>2</sub> (H)

×

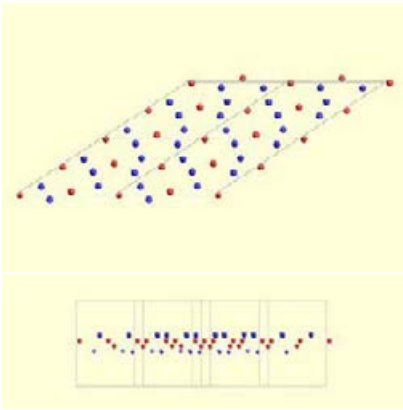
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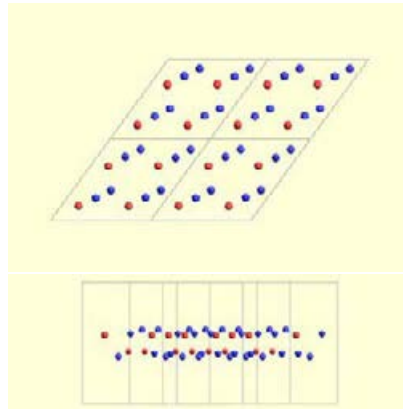
BiTl<sub>2</sub> (H)

×

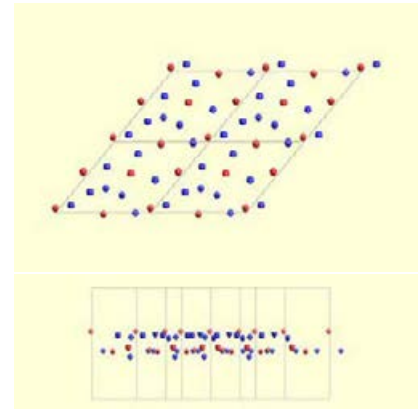




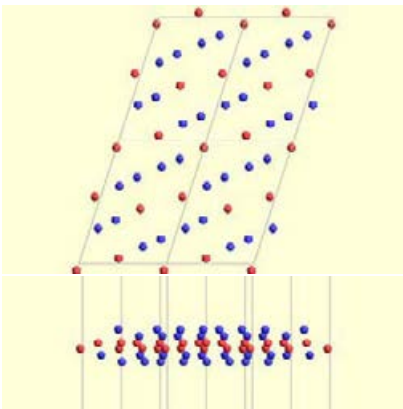
BiPb<sub>2</sub> (T)



BiPb<sub>2</sub> (H)

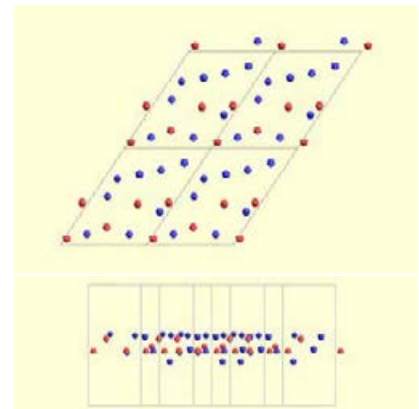


BiPb<sub>2</sub> (P)



BiBi<sub>2</sub> (T)

×



BiBi<sub>2</sub> (P)