

**Structural Studies of Some Mono- and Bi-nuclear Heteroleptic  
Trispyrazolyborate Complexes Containing Eight Co-oordinated Europium and  
Gadolinium.**

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**ELECTRONIC SUPPLEMENTARY INFORMATION**

**Figure E1.** The metal coordination polyhedron of complex **2**.

**Figure E2.** The coordination polyhedra at the europium atoms in the dimeric complex **3**.

(a) Eu1

(b) Eu2

**Figure E3.** The metal coordination polyhedron in molecule B of complex **4**.

**Figure E4.** The metal coordination polyhedron of the gadolinium complex **5**.

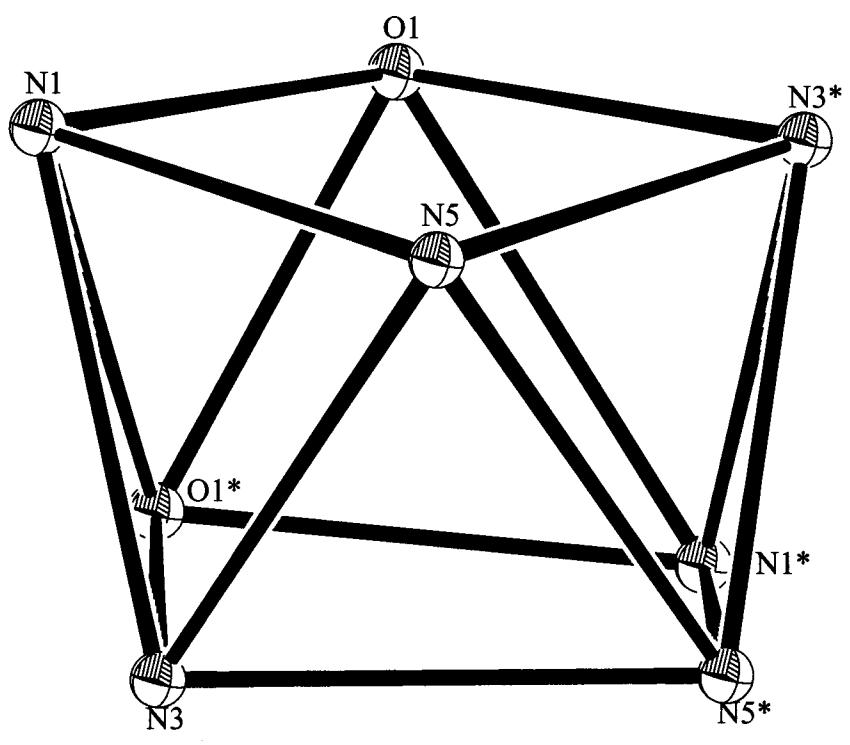


Fig. E1

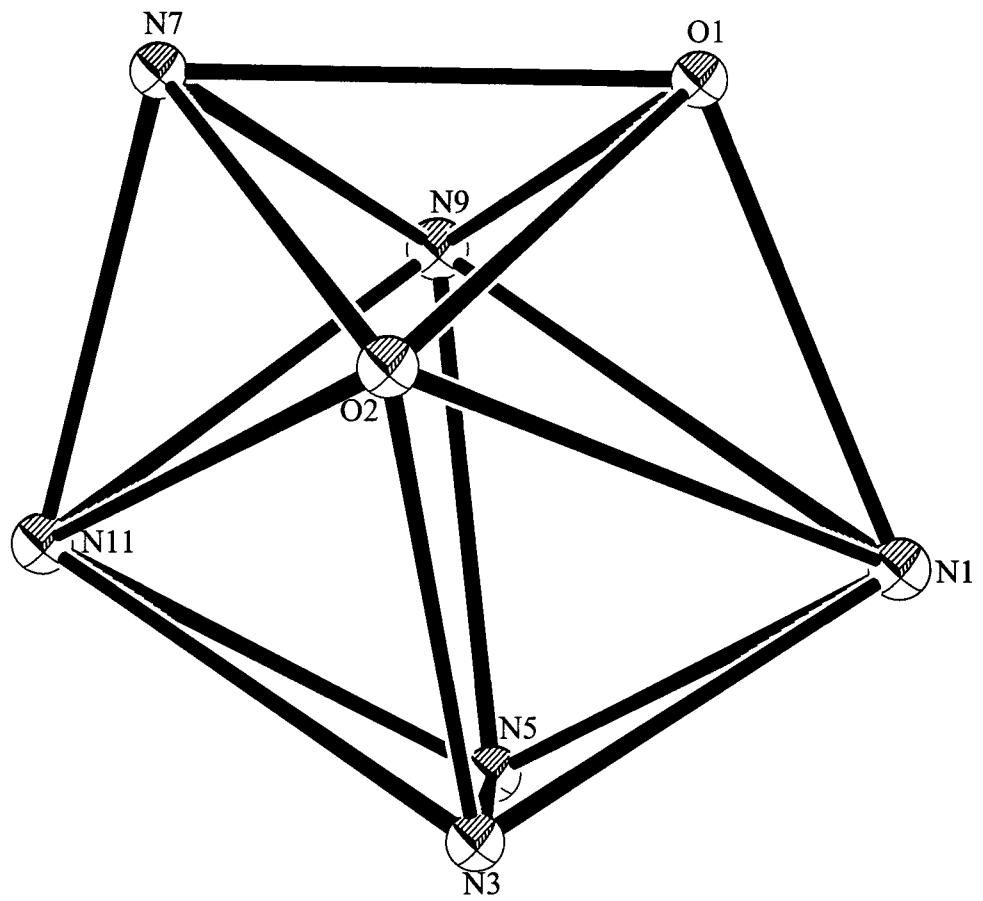


Fig E2a(Eu1)

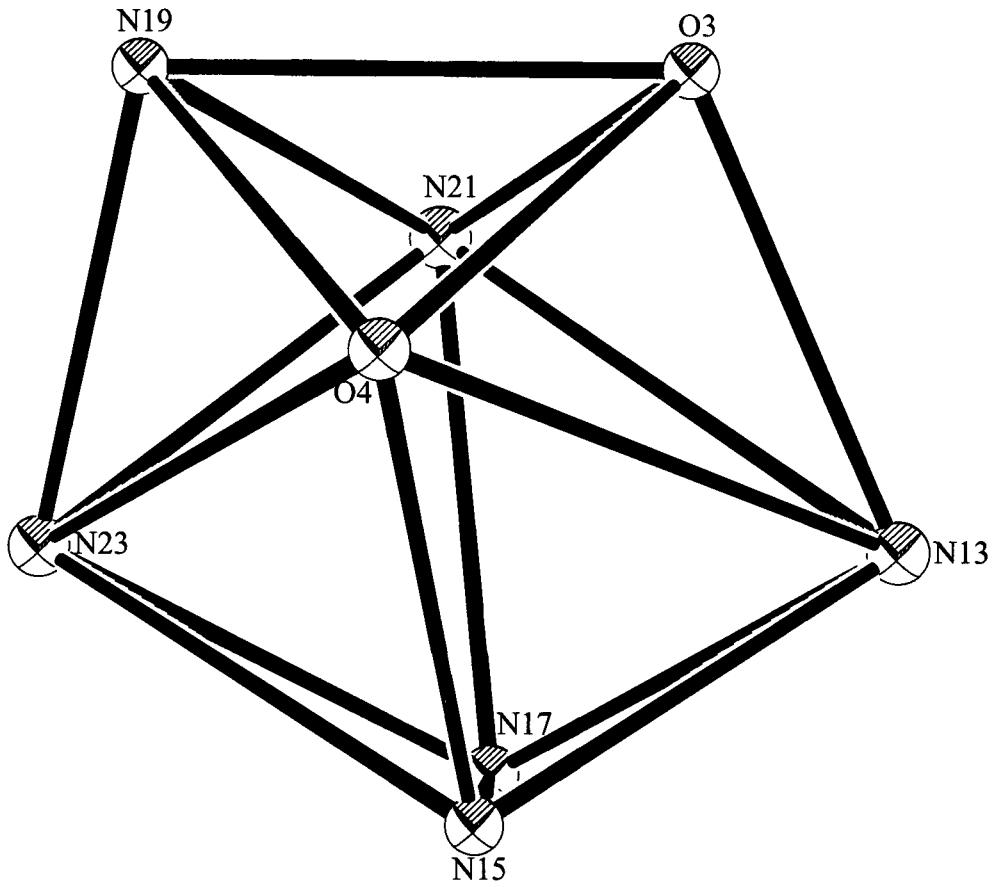


Fig E2b (E<sub>n</sub> 2)

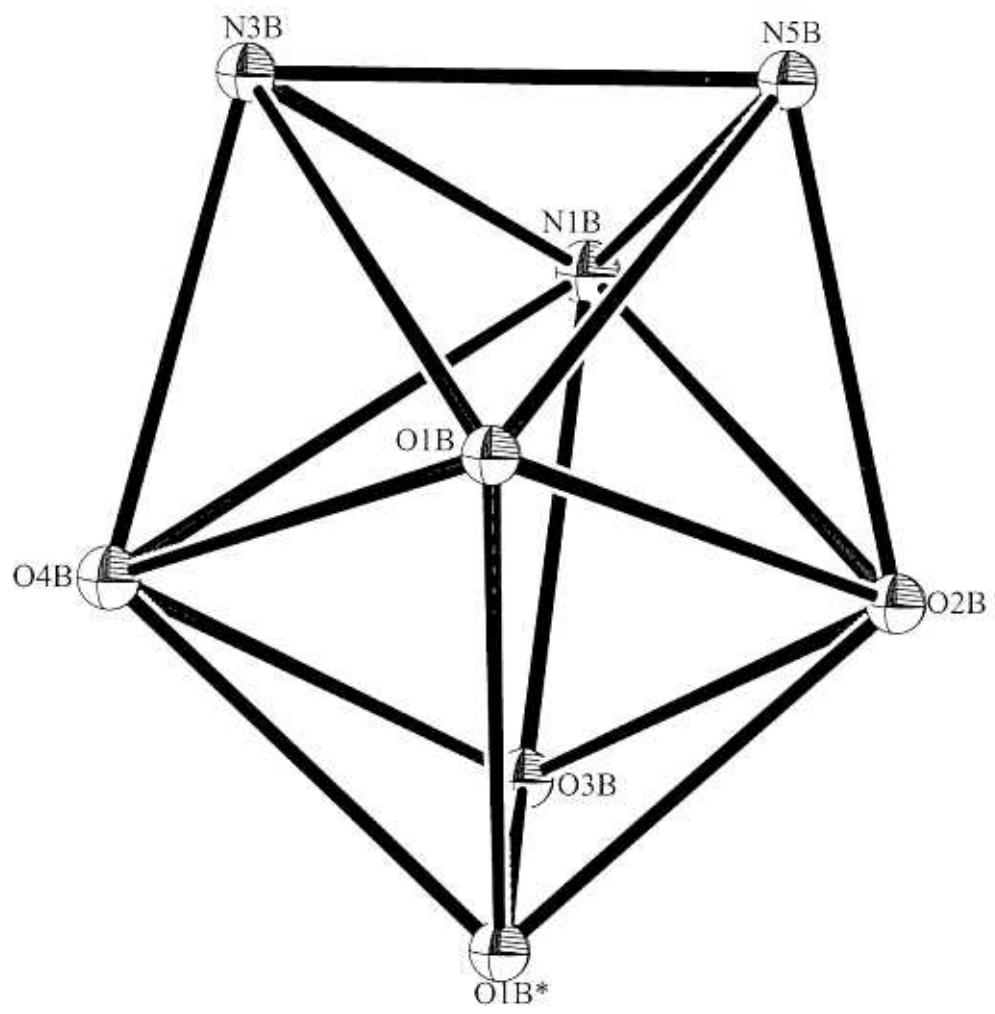


Fig E3

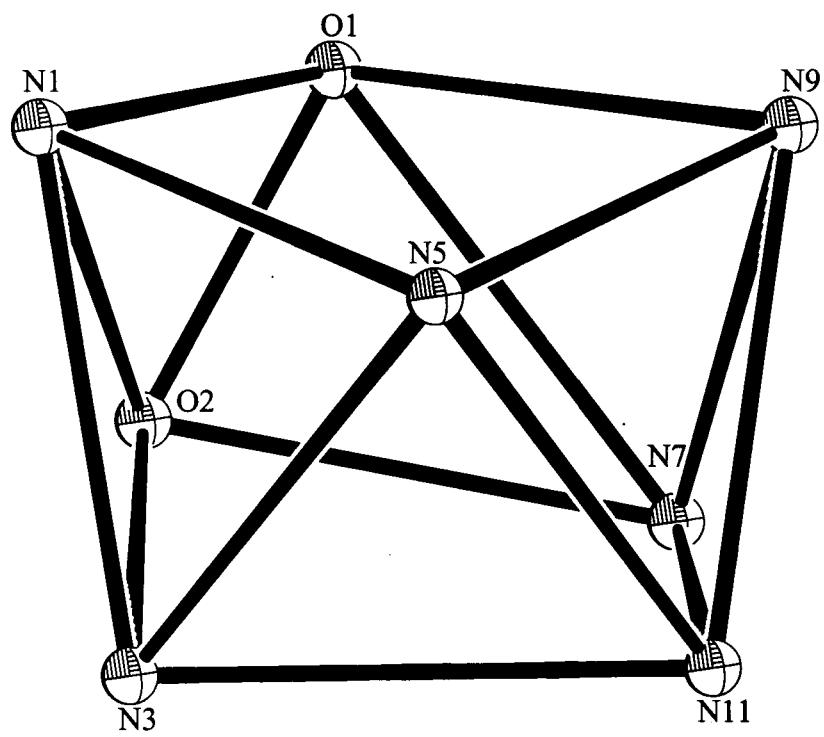


Fig. E4