

	$Ni_{12}Pd_{12}$	$Ni_{13}Pd_{10}$	$Ni_{15}Pd_8$	$Ni_{17}Pd_6$	$Ni_{18}Pd_5$	$Ni_{10}Pd_3$	$Ni_{12}Pd_1$
E_{exc}	1.00	1.00	1.00	1.00	1.00	1.00	1.00
$E_{gap}^{majority}$	-0.47	-0.56	-0.56	-0.40		-0.44	-0.36
$E_{gap}^{minority}$			0.44		-0.27		-0.67
E_{gap}^{global}	-0.27		0.44	0.28		-0.28	-0.67
m_{tot}	-0.54	-0.61	-0.55		0.50	0.31	
ECN_{av}	-0.74	-0.56	-0.40		-0.40		
ECN_{av}^{Ni}	-0.76	-0.91	-0.81	-0.97	-0.88	-0.75	-0.68
ECN_{av}^{Pd}		0.78	0.69	0.95	0.89	0.86	0.85
d_{av}			0.58	0.54	0.67	0.53	0.62
d_{av}^{Ni}	-0.71	-0.66		-0.41			0.47
d_{av}^{Pd}		0.67	0.48	0.82	0.59	0.51	0.86
N_b	-0.59	-0.46	0.44	0.29		0.26	
N_b^{Ni}		-0.64	-0.67	-0.70	-0.54	-0.76	-0.71
N_b^{Ni-Pd}	-0.78	-0.75				0.73	0.94
N_b^{Pd}	0.40	0.87	0.68	0.94	0.72	0.42	
σ	0.75	0.75		0.29		-0.73	-0.82
R_{av}	0.28	0.26	-0.34	-0.49			-0.36
Volume			0.47	0.44	0.51		0.50
Density			-0.47	-0.44	-0.51		-0.50
$RMSD^{Ni13}$	-0.45	-0.30		0.30		0.31	
$RMSD^{Pd13}$	0.34	0.32	-0.37				-0.63
UC^{Ni}							
UC^{Pd}							
D_{av}^{Ni} (Å)	0.79	0.86	0.78	0.88	0.93	0.56	0.71
D_{av}^{Pd} (Å)	-0.49	-0.87	-0.77	-0.90	-0.94	-0.74	-0.88