

*Erratum***Magnetic properties of small Yttrium clusters**R. Guirado-López¹, D. Spanjaard¹, and M.-C. Desjonquères²¹ Laboratoire de Physique des Solides, Université Paris-Sud, Bâtiment 510, 91405 Orsay, France² Service de Recherche sur les Surfaces et l'Irradiation de la Matière, CE-Saclay, 91191 Gif-sur-Yvette, FranceEur. Phys. J. B **6**, 459–466 (1998)

The data corresponding to Y_{13}^{hcp} has been assigned to Y_{13}^{fcc} and *vice versa*. Consequently, Table 2 should be replaced by:

Table 2. The spin magnetic moment $2\langle S_z \rangle$, the orbital magnetic moment $\langle L_z \rangle$, and the total magnetic moment $2\langle S_z \rangle + \langle L_z \rangle$ in Bohr magnetons. Results are given for $N_a = 2.0$. The z -direction is one of the fivefold symmetry axis in Y_{13}^{ico} , the c -axis in Y_{13}^{hcp} and one of the cubic axis for Y_{13}^{fcc} .

CLUSTER	$2\langle S_z \rangle$	$\langle L_z \rangle$	$2\langle S_z \rangle + \langle L_z \rangle$
Y_{13}^{ico}	0.611	−0.023	0.588
Y_{13}^{hcp}	0.000	0.000	0.000
Y_{13}^{fcc}	0.304	−0.011	0.292