

## ERRATA

MARIOT, J.P., P. MICHAUD, S. LAUER, D. ASTRUC, A.X. TRAUTWEIN and F. VARRET, Electronic and magnetic properties of the paramagnetic twenty electron Fe(O) sandwich  $[C_6(CH_3)_6]_2Fe$  from Mössbauer measurements and molecular orbital calculations, *Hyp. Int.* 14(1983)333.

In sect. 3.1.3 one must read:  $H_z^{SD} = H^{SD} \parallel = + 14.8$  T (instead of +7.4 T). Consequently,  $H_{\perp}^{SD} = -7.4$  T (instead of -3.7 T).

In sect. 6, calculated  $A_{\perp}$  and  $A_{\parallel}$  are, respectively, -33.3 T and -11.1 T (instead of -29.6 T and -18.5 T).

The agreement between measured and calculated  $A_{\perp}$  can be considered as very satisfactory. The discrepancy between  $A_{\parallel}^{exp}$  and  $A_{\parallel}^{calc}$  (-17.3 T and -11.1 T) can be explained by a small possible orbital contribution of 6.2 T, leading to  $g_{\parallel}$  close to 1.9.

BERKES, I., G. MAREST and H. SAYOUTY, The sign of the magnetic moment of  $^{191}Pt(g.s)$  determined by Mössbauer effect on oriented nuclei, *Hyp. Int.* 15/16(1983) 983.

As the measurement was performed with a split-source. the higher energy Mössbauer emission lines are observed at negative drive speeds. Thus the magnetic moment of  $^{191}Pt(g.s)$  is negative.