ERRATUM

BERKES, I., B. HLIMI, G. MAREST, J. SAU and E.H. SAYOUTY, The magnetic moment of the $^{193}\text{Os}(3/2^-)$ ground state.

In *Hyperfine Interactions* 22(1985)591–596, editorial/technical errors were introduced in the above abstract.

- (a) In paragraph 4, the last sentence should read: The measurement rules out the negative sign of the ground-state magnetic moment, thus. . . .
- (b) In paragraph 5, the third sentence should read: Taking into account this mixing, the positive sign of the magnetic moment agrees with $K = 3/2[512]$ and $K = 1/2[501]$ or $K = 1/2[510]$ configurations and rules out the $3/2[501]$ orbital for ^{193}Os (g.s.), while
- (c) Figure 1, together with the correct figure caption, is reproduced on the following page.
- (d) Pages 593–596 should be disregarded.

Our apologies to the authors.

Fig. 1. High and low temperature Mössbauer effect with a polarized ^{193}Os $\text{Os}_{0.67}\text{Fe}_{0.93}$ source. The transitions between sublevels are labelled as: Q quadrupole transition, $\sigma^\pm$ circularly polarized, π linearly polarized transition. Only the $\sigma^\pm$ transitions can be seen in the polarization direction. The effective field is pointed into the usual $+v$ direction, i.e. from the absorber to the source. The higher energy hyperfine lines in the split source correspond to negative absorber drive speeds. The measured Mössbauer spectra are represented on the bottom of the figure. The continuous line is an eye-guide line.