

ERRATUM

G. Teisseron, P. Peretto and J. Berthier, *TDPAC calculations for mixed SDW and Zeeman hyperfine interactions. Application to the Cr-Ta system*, Hyperfine Interactions 7 (1979) 211–227.

The following statement, on page 215, below eq. (7):

“ W is an even function of t because the parity of $\bar{\omega}(H_i)$ eliminates the $\sin m\omega t$ terms”

has to be replaced by:

“ $W(\theta, \omega_0, r, t)$ is not generally an even function of t but if we suppose that $\pi(\alpha, \beta)$ is axially symmetric along the Z -axis, the $\sin m\omega t$ terms are eliminated for the special angles $\theta = \pi$ and $\theta = \frac{1}{2}\pi$.”