Corrigenda

Vol 15 No 2 1986

'Nuclear Quadrupole Interactions in Solids', by J. A. S. Smith.

Page 249, lines 9 and 10 from the bottom should read

$$\begin{array}{ll} >\text{N–H} & e^2qQ/h = 2.111 \text{ MHz}, \eta = 0.566 \\ \text{–N=} & e^2qQ/h = 3.702 \text{ MHz}, \eta = 0.135 \end{array}$$

Page 252, lines 11—13 should read

In contrast, the –N= group in 2-methylquinazolin-4-one, whose spectrum is given in Figure 13, has a higher quadrupole coupling constant (3.702 MHz, $\eta = 0.135$) . . . .