

ERRATA

CHUNG GONG, Lattice theory of face-shear and thickness-twist waves in b.c.c. crystal plates. *Int. J. Solids Struct.* 7, 751–787.

In equation (1) $M\ddot{u}_j$ should read $M\ddot{u}_j^{l,m,n}$ (i.e. the superscript l, m, n was omitted).

In equation (2)

$$U_j^k = \lambda_j \sum_P \lambda_k u_k^{l+\xi, m+\eta, n+\zeta}$$

should read

$$U_j^k = \sum_P \lambda_j \lambda_k u_k^{l+\xi, m+\eta, n+\zeta}$$

(i.e. the summation sign \sum_P was misplaced).

In equation (6c) the last term

$$\mp (2\gamma_1 + \gamma_2) \sum_{R_4} (\xi u_1^{l+1+\xi, m+1+\eta, \pm N} + \eta u_2^{l+1+\xi, m+1+\eta, \pm N})$$

should read

$$\mp \frac{1}{2} (2\gamma_1 + \gamma_2) \sum_{R_4} (\xi u_1^{l+1+\xi, m+1+\eta, \pm N} + \eta u_2^{l+1+\xi, m+1+\eta, \pm N})$$

(i.e. the factor $\frac{1}{2}$ was missing).

In Fig. 6, the branch in $\omega - \text{Im } \theta_3$ plane, i.e. in the plane $\text{Re } \theta_3 = 0$, should be drawn on the positive $\text{Im } \theta_3$ side, just as the branch drawn in the plane $\text{Re } \theta_3 = \pi$.