

## ERRATA

A. E. GREEN, R. J. KNOPS and N. LAWS, *Int. J. Solids Struct.* **4**, 555–577 (1968).

The third sentence on page 574 should read: From (7.16) it is straightforward to show for clamped ends, (7.13a), that

$$k^2 = \frac{4\pi^2}{1 + 4\xi\pi^2}, \quad (7.17a)$$

whereas, . . . .

The third sentence on page 577 should read: Granted (7.31) and (7.32), the stability condition for clamped ends is

$$-N^3 < \frac{4k_5k_{15}\pi^2}{k_5l^2 + 4k_{15}\pi^2}, \quad (7.33)$$

and the condition . . . .