

## ERRATA

YUJI MATSUZAKI, Influence of the in-plane boundary conditions on the natural frequency of cylindrically curved panels with simply supported edges. *Int. J. Solids Struct.* **7**, 1555–1571 (1971).

The first term in the bracket of the right-hand side of equation (17.1) should read

$$- \sum_m \sum_n w_{mn} \frac{2a \lambda n \{ \lambda^2 n^2 + (2 + \nu)m^2 \}}{\pi (m^2 + n^2 \lambda^2)^2} \cos \frac{m\pi}{2a} x \sin \frac{n\pi}{2b} y.$$

A minus (–) sign which succeeds an equals (=) sign should be omitted on the right-hand side of equation (24.2).

The right-hand side of equation (17)\* on p. 1570 should read

$$-\frac{\partial Z}{\partial y} w \Big|_0^y + \int_0^y \left[ \frac{1}{Eh} (N_y - \nu N_x) - \frac{w}{R} \right] dy.$$

BEDROS BEDROSIAN and FRANK L. DiMAGGIO, Transient response of submerged spheroidal shells. *Int. J. Solids Struct.* **8**, 111–129 (1972).

EQUATIONS (55) and (57) should not be called plane wave approximations. The plane wave approximations are

$$\frac{1}{h_\xi} \frac{\partial \Phi}{\partial \xi} = \frac{1}{c} \dot{\Phi},$$

in which  $h_\xi$  is the stretch ratio of equation (15) and

$$p_a = \rho c \dot{w}.$$