ERRATA

HARUO KUNIEDA, Flutter of hanging roofs and curved membrane roofs. *Int. J. Solids Structures* 11, 477 (1975).

The following corrections should be made to the original paper:

Page 484 the fifth line from the top should read;

$$F(\lambda) = Y_o(\lambda) + J_1(\lambda) - i\{Y_1(\lambda) - J_0(\lambda)\}.$$

Page 485 the sixth line from top should read;

whether λ_o provides real V_{cr} from equation (29). Then, by setting as $\lambda = \lambda_o - \Delta\lambda_o - i\bar{\lambda}$ and by

Page 490 line starting with Q_3 should read;

$$Q_3 = \frac{1}{\pi} \sum_{p=1}^{2} \sum_{q=1}^{2} (-1)^{p+q} \left\{ iW(p,q) + \left(\frac{j}{i}\right)^{p-1} \alpha_p S(p,q) \right\} + \frac{1}{2\pi} \bar{A} \, e^{i2\lambda} \{X(1) - X(2)\}$$

C. POLIZZOTTO, Optimum plastic design of structure under combined stresses. *Int. J. Solids Structures* 11, 539 (1975).

Equation (4.15, d) should read:

$$- \lambda° \leq 0, \text{(dissipation positivity)} \tag{4.15, d}$$

VIGGO TVERGAARD and ALAN NEEDLEMAN, Buckling of eccentrically stiffened elastic–plastic panels on two simple supports or multiply supported. *Int. J. Solids Structures* 11, 647 (1975).

The affiliation of Dr. Viggo Tvergaard should read (p. 647);

Department of Solid Mechanics, The Technical University of Denmark, Lyngby, Denmark.