



CORRIGENDA

Paper by Selmane & Lakis (1997), **11**: 111–134.

In the paper “Vibration analysis of anisotropic open cylindrical shells subjected to a flowing fluid” by A. Selmanne & A.A. Lakis, *Journal of Fluids and Structures* **11**: 111–134, the following corrigenda should be noted:

p. 116; equation (22) should read:

$$V_r|_{r=R} = \frac{\partial \phi}{\partial r} \Big|_{r=R} = \left(\frac{\partial w}{\partial t} + U_x \frac{\partial w}{\partial x} + U_x r \frac{\partial^2 w}{\partial x^2} \right) \Big|_{r=R}.$$

p. 117; equation (25) should read:

$$P_u = -\rho_f \sum_{j=1}^8 \frac{R_j(r)}{R'_j(R)} [\dot{W}_j + 2U_{xu} \dot{W}'_j + U_{xu} R \dot{W}''_j + U_{xu}^2 W''_j + U_{xu}^2 R W'''_j].$$

p. 117; equation (28) should read:

$$P_u = -\rho_f \sum_{j=1}^8 Z_{uj} \left(\frac{im\pi R_u}{L} \right) [\dot{W}_j + 2U_{xu} \dot{W}'_j + U_{xu} R \dot{W}''_j + U_{xu}^2 W''_j + U_{xu}^2 R W'''_j].$$

p. 118; equation (36) should read:

$$D_f(r, s) = \frac{R^2 m^2 \pi^2}{2L} I_{rs} (\rho_i U_{xi} Z_{is} - \rho_e U_{xe} Z_{es}).$$