doi:10.1006/jsvi.2000.3368, available online at http://www.idealibrary.com on IDEAL®

W. KIM, A. ARGENTO and R. A. SCOTT 1999 *Journal of Sound and Vibration* **226**, 125–147. Free vibration of a rotating tapered composite Timoshenko shaft (jsvi.1999.2289).

The above paper has the following typographical errors:

p. 129: $M_x = \sum_{k=1}^{N} \int_{A^{(R)}} y\sigma_z^{(k)} \mathrm{d}A$ should be $M_x = \sum_{k=1}^{N} \int_{A^{(k)}} y\sigma_z^{(k)} \mathrm{d}A.$

Equation (40): $-\{\kappa K_V^s(u_x' + \psi_x)\}' + \{\kappa K_V^o(u_y' + \psi_y)\}'$ should be

$$-\{\kappa K_V^s(u_x' - \psi_x)\}' - \{\kappa K_V^o(u_y' + \psi_y)\}',$$

Also, ψ_{xy}' should be ψ_y'.

Equation (41): $u_x' - \psi_y$ should be $u_x' - \psi_x$.

doi:10.1006/jsvi.2001.3404, available online at http://www.idealibrary.com on IDEAL®

M. E. GOLDSTEIN and S. J. LEIB 2000 *Journal of Sound and Vibration* **235**, 25–42. Emission of sound from turbulence convected by a parallel mean flow in the presence of a confining duct (jsvi.1999.2912).

The above paper has the following typographical errors

(1) The first item in equation (1) should read $\mathbf{v} = \hat{\mathbf{i}}U(\mathbf{x}_t)$.
(2) Equation (16) should read

$$\Phi \equiv \frac{1}{4\pi\bar{c}\bar{c}_\infty(1 - M_s s_1)} \sqrt{\frac{\gamma_s^3 \sin\mu}{\gamma J}}, \tag{16}$$

where γ is defined as the local ray speed, $\gamma \equiv |\dot{\mathbf{x}}|$.
(3) Equation (37) should read

$$p = \frac{Q_{ij}}{2\pi} \int_{-\infty}^{\infty}\int\int p_G(\mathbf{x}|\mathbf{y}, \omega)\mathrm{e}^{-\mathrm{i}\omega(t-\tau)} \frac{\partial^2}{\partial y_i \partial y_j} \mathrm{e}^{-\mathrm{i}\omega_s\tau} \delta(\mathbf{y} - \mathbf{x}_t^s - \hat{\mathbf{i}}U_c\tau)\mathrm{d}\mathbf{y}\,\mathrm{d}\tau\,\mathrm{d}\omega. \tag{37}$$