ERRATA

In issue No. 1, 1978, the following error occurred: On page 103, Eq. (3.2) was given as

$$\frac{d\tau}{dx} = -\frac{1-2v}{\sqrt{2}(1+v)}\frac{1-3(1-2v)(\rho D^2/E)}{2v(1-v)-(1-2v)(\rho D^2/E)},$$

it should read

$$\frac{d\tau}{dx} = -\frac{1-2v}{\sqrt{2}}\frac{1-3(1-2v)(\rho D^2/E)}{2v(1-v)-(1-2v)(\rho D^2/E)}\,bN'\tau.$$

In issue No. 2, 1978, on page 269, Eq. (2.7) was given as

$$v = [c_1 f(r) + c_2 g(r)]\, \mathbf{r} \cdot \nabla (\sin \vartheta \times \cos \varphi),$$

it should read

$$v = [c_1 f(r) + c_2 g(r)]\, \mathbf{r} \times \nabla (\sin \vartheta \cdot \cos \varphi).$$