CORRIGENDUM

"Some Results for J-Integral Estimation Formula of a Straight-through Cracked Three-point Bend Round Beam," Wang Qizhi, *International Journal of Fracture* 64 (1993) R105-R109.

The author has requested that the following corrections be brought to the attention of the readers. Equation (1) should read:

$$\Delta c = \frac{2D^2}{E} \cdot \frac{\partial \int_0^\alpha K_I^2 \alpha^{1/2} (1-\alpha)^{1/2} d\alpha}{\partial P} \tag{1}$$

Equation (4) should read:

$$\alpha_e = \alpha + \frac{1}{\beta\pi}\left(\frac{K_1}{\sigma_o}\right)^2 \cdot \frac{1}{D} \tag{4}$$

Equation (7) should read:

$$J_p = \int_o^P \partial\Delta_p/\partial(\text{crack area})\,|_p\,dP \tag{7}$$

The fourth line of page R107 should read:

$$\eta_c = (1-\alpha)\left(\frac{g^{*\prime}}{g^*} - \frac{F_o{}'}{F_o}\right)$$