

**CORRIGENDUM**

"An Alternative Approach to Solve Plane-Strain Crack-Tip Stress Field for Orthotropic Perfectly-Plastic Solids," Y. Zheng and Z. Yuan  
*International Journal of Fracture* 64:4 (1993) R77-R87

The authors have brought the following typographical errors in the above referenced Report of Current Research to our attention:

Eqn. (2) on pg. R78 should read

$$\tau_{r\theta} = -\frac{1}{2}E', \quad \sigma_r = E + \frac{1}{2}E''$$

Eqn. (13) on Page R79 should be

$$E = C_1 \sin(2\theta + b) + C_2, \quad C_1 = \pm \frac{\tilde{k}}{\sqrt{4 \sin^2 b + 2\tilde{N} \cos^2 b}},$$

The terms  $\sigma_\theta/k$ ,  $\sigma_r/k$  and  $\tau_{r\theta}/k$  in the second paragraph on Page R81 should be  $\sigma_\theta/\tilde{k}$ ,  $\sigma_r/\tilde{k}$  and  $\tau_{r\theta}/\tilde{k}$ .

The fifth formula in Eqn.(24) on Page R83 should read

$$C_1 \sin(2\theta_1 + b) = \frac{(\tilde{N} - 2)\tilde{k}}{2\sqrt{\tilde{N}}} \frac{\sin 2\theta_1 \cos 2\theta_1}{\sqrt{(\tilde{N} - 2) \sin^2 2\theta_1 + 2}}$$

**CORRIGENDUM**

"Effective Creep Poisson's Ratio for Damaged Concrete," Li Zhaoxia  
*International Journal of Fracture* 66:2 (1994) 189-196

The author has brought the following correction to our attention. In the last equation of Eqn. (3.18), it should read

$$\varepsilon_2(t) = -\nu^* \varepsilon_1$$