Erratum

Pressure Drop Through Tapered Dies

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The following equation is the corrected equation for τ which appears on p. 1778:

$$\tau = \frac{\Delta PR}{2L} = \eta\dot{\gamma}^n = \eta\left(\frac{Q}{R^3}\frac{3n+1}{\pi n}\right)^n.$$

In eq. (B) and all subsequent equations to eq. (4) inclusive the factor 2^{2n+1} should now read 2.