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Errata

• In the article titled "Nucleation Mechanisms and Particle Size Distributions of Polymer Colloids" (July 1993, p. 1210), Eq. 1 on p. 1212 should read as:

$$\frac{\partial \mathbf{n}(v, t)}{\partial t} = \mathbf{\Omega n}(v, t) - \frac{\partial}{\partial v}[\mathbf{Kn}(v, t)] + \mathbf{c}(v, t) \quad (1)$$

• In the note titled "An Infinite Series Solution for the Creeping Radial Entrance Flow of a Newtonian Fluid" (September 1993, p. 1563), Eq. 13 on p. 1564 should read as:

$$C(\beta) = \frac{\kappa\beta A(\beta)[\kappa\beta + \sinh \kappa\beta \cosh \kappa\beta]}{\sinh^2 \kappa\beta - \kappa^2\beta^2} + \frac{\kappa\beta E(\beta) \sinh^2 \kappa\beta}{\sinh^2 \kappa\beta - \kappa^2\beta^2} \quad (13)$$