

Laminar Flow in Helical Coils: A Parametric Study [*Industrial & Engineering Chemistry Research* **2011**, *50*, 1150–1157. DOI: 10.1021/ie101752z]. Ritu Gupta, R. K. Wanchoo, and T. R. M. Jafar Ali

The equation published on page 1152, near the top of the lefthand column,

$$N_{Gn} = N_{Re} \times \delta = N_{Re} \left\{ \frac{\pi^2 (D_c/d_t)}{[\pi (D_c/d_t)]^2 + (p/d_t)^2} \right\}$$

is incorrect. The above equation should be replaced by the equation given below:

$$N_{Gn} = N_{Re} \times \tau = N_{Re} \left[\frac{\pi (p/d_t)}{[\pi (D_c/d_t)]^2 + (p/d_t)^2} \right]$$

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