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## **Erratum**

## Erratum to "Mixed convection with variable viscosity in a vertical annulus with uniform wall temperatures" [Int. J. Heat Mass Transfer 51 (2008) 30–40]

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The publisher regrets that in the above-mentioned paper, an error was introduced into Eq. (51). The correct sign after  $\gamma^2$  is + and not -. The corrected equation is reproduced below.

$$\lambda_0 = \frac{32(\gamma - 1)^2 \ln \gamma}{1 - \gamma^2 + (1 + \gamma^2) \ln \gamma}, \tag{51}$$

The publisher apologizes for any inconvenience.

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