Corrigendum

A new model for the effective thermal conductivity of packed beds of solid spheroids: alumina in helium between 100 and 500°C [International Journal of Heat and Mass Transfer 43 (2000) 2059–2073] [☆]

A.J. Slavin, F.A. Londry, J. Harrison

The authors regret that the expression for j after Eq. (5) (p. 2065) was incorrectly printed. It should be expressed as follows:

$$j = \frac{2-a}{a} \frac{2\gamma}{\gamma+1} \frac{\lambda}{Pr} \tag{5}$$

The calculations in the paper were all done using the correct expression.