



## CORRIGENDUM

A. A. Boateng and P. V. Barr, A thermal model for the rotary kiln including heat transfer within the bed, *Int. J. Heat Mass Transfer* **39**, 2131–2147 (1995).

The authors regret that the following error occurred in the above article :

On p. 2136, equation (13) should be as follows :

$$\frac{d}{dx} \rho \int_0^{\delta} (u^2 - u_{\delta} u) dy = \rho g \sin \xi + g_2(v) \rho_p d_p \tilde{T}^{1/2} \frac{du}{dy}.$$