

## ERRATUM

### FLUID FLOW AND CHEMICAL REACTION KINETICS IN METAMORPHIC SYSTEMS

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In this paper (May 1993, p. 361–404), please substitute eq 34 below for the one on page 373:

$$c'(x, t_r) = (c'_0 - 1)e^{-(2-\alpha)x_r} + 1 + \frac{e^{-t_r}}{\sqrt{\pi t_r}} \int_0^\infty [c'(u, 0) - (c'_0 - 1)e^{-(2-\alpha)u} - 1] e^{-\alpha(u-x_r)} \cdot [e^{-(u-x_r)^2/t_r} - e^{-(u+x_r)^2/t_r}] du \quad (34)$$