## **ERRATUM**

Y. Q. Zhang and J. I. D. Alexander, 'Surface tension and buoyancy-driven flow in a non-isothermal liquid bridge', *Int. j. numer. methods fluids*, 14, 197-215 (1992).

In our paper on non-isothermal liquid bridges, equation (40) was written incorrectly. It should read

$$p(1,\eta) =$$

$$\int_{0}^{\eta} \left[ -\frac{u}{R} \frac{\partial w}{\partial \zeta} - w \frac{\partial w}{\partial \chi} + \frac{w}{R} \frac{\partial R}{\partial \chi} \frac{\partial w}{\partial \zeta} + \frac{1}{Re} \Delta^{*}w + \frac{Gr}{Re^{2}} T - \frac{\partial R}{\partial \chi} \left( \frac{u}{R} \frac{\partial u}{\partial \zeta} + w \frac{\partial u}{\partial \chi} - \frac{w}{R} \frac{\partial R}{\partial \chi} \frac{\partial u}{\partial \zeta} - \frac{1}{Re} \Delta^{*}u + \frac{u}{R^{2}} \right) \right] d\chi,$$

$$(40)$$

where  $\Delta^*$  is given by

$$\Delta^* = \frac{\partial^2}{\partial \zeta^2} + A \frac{\partial^2}{\partial \zeta} + B \frac{\partial}{\partial \zeta} + C \frac{\partial^2}{\partial \zeta \partial \eta}.$$

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