

## CORRIGENDUM

D. A. GOUSSIS and R. E. KELLY, On the thermocapillary instabilities in a liquid layer heated from below, *Int. J. Heat Mass Transfer* **33**, 2237–2245 (1990).

$\Delta T^*$  was mistakenly defined as the difference between the wall and the ambient temperatures, i.e.

$$\Delta T^* = T_w^* - T_o^*.$$

The correct definition of  $\Delta T^*$  is the difference between the wall and the free surface temperatures, i.e.

$$\Delta T^* = T_w^* - T^*(0) = (T_w^* - T_o^*) \frac{Bi}{1 + Bi}.$$