ERRATA

J. Weisman and B. S. Pei, Prediction of critical heat flux in flow boiling at low qualities, *Int. J. Heat Mass Transfer* **26**, 1463–1477 (1983).

The second equation in the Appendix should read

$$y_{\rm b}^+ = \frac{0.01 (\sigma g_{\rm c} D_{\rm h} \rho_{\rm f})^{1/2}}{\mu_{\rm f}}$$

and not as published in the previous Errata [Int. J. Heat Mass Transfer 27, 323 (1984)].

The third from last equation in the Appendix should read

$$\rho_1 = \rho_{\rm avg} \!\! \left[\! \frac{r_0^2}{(r_0 - s)^2} \right] \!\! - \! \rho_2 \!\! \left[\! \frac{2(r_0 - s/2)s}{(r_0 - s)^2} \right] \!\! . \label{eq:rho1}$$

K. G. T. Hollands, Multi-Prandtl number correlation equations for natural convection in layers and enclosures, *Int. J. Heat Mass Transfer* 27, 466–468 (1984).

Equation (1) should read

$$\begin{aligned} Nu &= 1 + [1 - 1708/Ra]^{\bullet} [k_1 + 2(Ra^{1/3}/k_2)^{(1 - \ln(Ra^{1/3}/k_2))}] \\ &+ [(Ra/5830)^{1/3} - 1]^{\bullet}. \end{aligned}$$