

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).

Y. Cohen, Mass transfer across a sheared, wavy air–water interface, *Int. J. Heat Mass Transfer* **26**, 1289–1297 (1983).

The second equation in the appendix should read :

$$y_b^+ = 0.01 \left(\frac{\sigma g_c D_b \rho_f}{\mu_f} \right)^{1/2} .$$

Equation (26) should read :

$$C_D = (U_{10}/U_w^*)^{-2} (\rho_w/\rho_a).$$