Int. J. Heat Mass Transfer. Vol. 27, No. 7, p. 1125, 1984
Pergamon Press Ltd. Printed in Great Britain.

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

$$y_b^+ = \frac{0.01(\sigma g_c D_h \rho_f)^{1/2}}{\mu_f}$$

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

$$\rho_1 = \rho_{avg}\left[\frac{r_0^2}{(r_0 - s)^2}\right] - \rho_2\left[\frac{2(r_0 - s/2)s}{(r_0 - s)^2}\right].$$

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

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