



CORRIGENDA

H. TAKAMATSU, S. MOMOKI and T. FUJII, A correlation for forced convective boiling heat transfer of pure refrigerants in a horizontal smooth tube, *Int. J. Heat Mass Transfer* **36**, 3351–3360 (1993).

Equation (17) on p. 3355 should read

$$\alpha_{SA} = 246\lambda_l \left\{ \frac{g(\rho_l - \rho_v)}{2\sigma} \right\}^{0.5} \left(\frac{qLa}{\lambda_l T_{sat}} \right)^{0.745} \left(\frac{\rho_v}{\rho_l} \right)^{0.581} Pr_l^{0.533}. \quad (17)$$

H. TAKAMATSU, S. MOMOKI and T. FUJII, A correlation for forced convective boiling heat transfer of non-azeotropic refrigerant mixture of HCFC22/CFC114 in a horizontal smooth tube, *Int. J. Heat Mass Transfer* **36**, 3555–3563 (1993).

Equation (18) on p. 3558 should read

$$\alpha_{SA} = 246\lambda_l \left\{ \frac{g(\rho_l - \rho_v)}{2\sigma} \right\}^{0.5} \left(\frac{qLa}{\lambda_l T_{sat}} \right)^{0.745} \left(\frac{\rho_v}{\rho_l} \right)^{0.581} Pr_l^{0.533}. \quad (18)$$