ıt. J. Heat Mass Transfer. Vol. 26, No. 2, p. 319, 1983
ergamon Press Ltd. Printed in Great Britain

ERRATA

. W. Bjorge, G. R. Hall and W. M. Rohsenow, Correlation of ırced convection boiling heat transfer data, *Int. J. Heat Mass 'ransfer* **25**, 753–757 (1982).

Equation (14a) should read

$$\Delta T_{\text{sat,ib}} = \frac{1}{1-N}\left(\frac{1}{4\Gamma N} + N\Delta T_{\text{sc}}\right).$$

. Ganeshan and M. Raja Rao, Studies on thermohydraulics of ingle- and multi-start spirally corrugated tubes for water nd—time independent power law fluids, *Int. J. Heat Mass 'ransfer* **25**, 1013–1022 (1982).

The sentence after equation (10) should read 'For these ilute aqueous polymer solutions, ρ, C_p and k were found to be he same as those of water within 1–2%'.

Equations (19) should be

$$Pr_{\text{gen}} = (C_pK'/k)(8V/D)^{n'-1},$$

$$Pr_{\text{d}} = (C_pK'/k)(8V/D)^{n'-1}[4n'^2/(3n'+1)].$$

In the first paragraph under the heading *Friction correlation*). 1018) the second sentence should be replaced by the ollowing:

Although tubes 1–4 are essentially geometrically similar ı/h = 39–56), their groove width varies from 2.81 to 5.85 mm, ue to which the data are vertically displaced for these tubes. (h^+) values are relatively higher for the least rough tubes 6 nd 2, and are the lowest for the rougher tube 7.

Equation (20) should read

$$h^+ = 0.629\exp\{3.66\,R(h^+)[h/(p-w)]^{0.52}N^{0.25}(n')^{2.5}\}.$$

In the running-heads and in ref. [20] for 'thermodynamics' read 'thermohydraulics'.

G. Ronald Hadley, Theoretical treatment of evaporation front drying, *Int. J. Heat Mass Transfer* **25**, 1511–1522 (1982).

Equation (9) should read

$$\frac{n_1J_2'-n_2J_1'}{n^2D_{12}} = \frac{\partial}{\partial z}\left(\frac{p_1}{p}\right)+\left(\frac{p_1}{p}-\frac{n_1m_1}{\rho}\right)\frac{\partial \ln p}{\partial z} - \frac{n_1m_1}{p\rho}\left(\frac{\rho}{m_1}X_1'-n_1X_1'-n_2X_2'\right)$$

Equation (15) should read

$$\frac{n_1J_2'-n_2J_1'}{n^2D_{12}} = \frac{1}{p}\frac{\partial p_1}{\partial z}+\frac{kT}{pD_{1K}}J_1' - \frac{n_1m_1}{p\rho}\left[\frac{\partial p}{\partial z}-n_1X_1'-n_2X_2'\right].$$

Equations (16)–(18) should read

$$J_1' = -\frac{D_{1K}}{kT}\frac{\partial p_1}{\partial z}+\frac{D_{1K}}{nD_{12}}(n_1J_2'-n_2J_1'). \quad (16)$$

$$J_1 = -\frac{D_{1K}}{kT}\frac{\partial p_1}{\partial z}-\frac{n_1R^2}{8\mu}\frac{\partial p}{\partial z}+\frac{D_{1K}}{nD_{12}}(n_1J_2-n_2J_1). \quad (17)$$

$$J_2 = -\frac{D_{2K}}{kT}\frac{\partial p_2}{\partial z}-\frac{n_2R^2}{8\mu}\frac{\partial p}{\partial z}+\frac{D_{2K}}{nD_{12}}(n_2J_1-n_1J_2). \quad (18)$$