Pergamon

CORRIGENDA

W. Leiner, Heat transfer by nucleate pool boiling—general correlation based on thermodynamic similarity, *Int. J. Heat Mass Transfer* **37**, 763–769 (1994).

Equations (6) and (7) (p. 765) should read

$$\alpha = 12.7(p_c^2 \Re_{mol} T_c/M_{mol})^{1/10} T_c^{-1}$$

$$\times F_N(p^*)\dot{q}^{4/5}(8R_p/R_{p0})^{(1-p^*)/5} \tag{6}$$

where

$$F_N(p^*) = p^{*0.23}/(1-0.99p^*)^{0.9}. \tag{7}$$

However, the resulting equations (24)–(26) and the comparison of equations (21) and (25) in Fig. 2 of the same paper are correct.

H. H. Cho and R. J. Goldstein, An improved low-Reynolds-number κ–ε turbulence model for recirculating flows, *Int. J. Heat Mass Transfer* **37**, 1495–1508 (1994).

In Table 1 (p. 1498) the function for the Present row and f_μ column should read

$$1 - 0.95 \exp(-5 \times 10^{-5} R_t^2).$$