

ERRATUM

G. RAITHBY, Laminar heat transfer in the thermal entrance region of circular tubes and two-dimensional rectangular ducts with wall suction and injection, 14(2), 223-244 (1971).

In equation (25) the term $\frac{B_j}{2} f_j'$ should be replaced by

$$\frac{B_j}{(1+j)} f_j'$$

Also, an additive constant, D , should appear on the right

hand sides of both equations (24) and (35). D is given by the equation

$$D = - \sum_{i=1}^{\infty} C_i G_i(1) \frac{Pe_w}{(Pe_w - \beta_i^2)}$$

The line below equation (26) should read

... thus complete, except for the determination of D , which is found from the entrance region analysis by asserting the boundary condition at $x = 0$.