

ERRATA

M. R. F. Heikal, P. J. Walklate and A. P. Hatton, The effect of free stream turbulence level on the flow and heat transfer in the entrance region of an annulus, *Int. J. Heat Mass Transfer* **20**(7), 763–771 (1977).

A paragraph was omitted at the draft stage of the above paper. The paragraph refers to Fig. 1, which is otherwise not mentioned and should appear after line 3, first column, p. 769. It reads:

Figures 1(a) and 1(b) show the mean velocity variations along the annulus at various radial positions for both the inner and outer boundary layers respectively. The results are shown for two levels of inlet turbulence and it is clear that the turbulence level does not have a particularly marked effect. The prediction does show the effect and the order of agreement is fairly good, being rather better on the outer profile.

Duane A. Nelson, Generalized direct exchange factors for isothermal molecular gases, *Int. J. Heat Mass Transfer* **20**, 437–440 (1977).

In equations (17) and (19) wherever a term of the form $F(\tau_{d_1}Z)$ appears it should be replaced by $Z^2F(\tau_{d_2}Z)$.