

ERRATUM

G. F. KOHLMAYR, An indirect curve matching method for transient matrix heat-transfer testing in the low N_{tu} -range, *Int. J. Heat Mass Transfer* **11**, 567–581 (1968).

In equation (8) on p. 569, replace $\Xi_1 z N_{tu}(\mu - \nu)$ by $\Xi_1(z N_{tu}(\mu - \nu))$.

The following should be noted: we use curly brackets to denote a set (or family). The symbol $f: X \rightarrow Y$ means that f is a single-valued function whose domain is X and whose range is contained in Y .

The sentence following equation (10) in column 1 of p. 569 should read "... of the one-parameter family of response functions, $\{G(N_{tu}, \mu)\}$."

In line 2, column 2 of p. 570, replace $G(N_{tu}, \mu)$ by $\{G(N_{tu}, \mu)\}$.

In line 16, column 2 of p. 570, replace $\Phi: G(N_{tu}, \mu) \rightarrow \phi(N_{tu})$ by $\Phi: \{G(N_{tu}, \mu)\} \rightarrow \{\phi(N_{tu})\}$.

In line 18, column 2 of p. 570, replace $G(N_{tu}, \mu)$ by $\{G(N_{tu}, \mu)\}$.

On p. 570, column 2, seventh line from the bottom, replace $\Psi: G(N_{tu}, \mu), g(\mu) \rightarrow \psi(N_{tu})$ by $\Psi: \{(G(N_{tu}, \mu), g(\mu))\} \rightarrow \{\psi(N_{tu})\}$.

In equation (61) of Appendix 1, p. 578, replace $\binom{i}{j}$ by $(i)_j$ and $\binom{i+1}{j+1}$ by $(i+1)_{j+1}$.

In equation (62), p. 578, replace $\binom{j+k}{j}$ by $(j+k)_j$.