

## ERRATUM

VICTOR QUAN, Couette flow with particle injection, *Int. J. Heat Mass Transfer* **15**, 2173–2186 (1972).

In the Nomenclature,  $T_p$  should be  $(t_p - t_{p0})/(t_\infty - t_0)$  instead of  $(t_p - t_0)/(t_\infty - t_0)$ ;  $U_p$  should be  $(u_p - u_{p0})/u_\infty$  instead of  $u_p/u_{p0}$ ; and  $V_p$  should be  $v_p/v_{p0}$  instead of  $u_p/u_{p0}$ .

In the analytical solution for  $T$ , equation (43), a minus

(-) sign should be inserted immediately following the equal (=) sign.

A multiplication ( $\times$ ) sign is implied in front of the bracket for  $C_{sc}$  in equation (49) and the bracket and large parenthesis for  $C_6$  in equation (50).