

E R R A T A

“Some Explicit Analytical Solutions of Unsteady Compressible Flow,” by Ruixian Cai, *Journal of Fluids Engineering*, Vol. 120, Dec. 1998, pp. 760–764.

page	line	
762	4 th from bottom (left)	$-\rho u^2\{c_1 \exp(-c_2 t)$ $\Rightarrow -\rho u^2\{[c_1 \exp(-c_2 t)$
763	coordinate of Fig. 2	$A \Rightarrow A/A_{x=0}$
764	16 th from bottom (left)	$c_5 = 0 \Rightarrow c_5 = 1$
764	14 th from bottom (left)	$\ln (c_o x + c_2)/c_o^2$ $\Rightarrow \ln (c_o x + c_2)/2c_o^2$
764	Fig. 4	(The streamline slope has to be reduced by half)
764	8 th from bottom (right)	Vol. 29 \Rightarrow Vol. 26