



Errata

Erratum: “Computation of Particle and Scalar Transport for Complex Geometry Turbulent Flows”

[ASME J. Fluids Engineering, 123, No. 2, pp. 372–381]

P. G. Tucker

In the above paper, Table 2 was printed incorrectly. The correct Table 2 appears below.

Table 2 Gradient arguments for direction cosines of \hat{n}

Argument	Direction cosines
$\left \frac{\partial L}{\partial x} \right > \max \left[\left \frac{\partial L}{\partial y} \right , \left \frac{\partial L}{\partial z} \right \right], \frac{\partial L}{\partial x} > 0$	$n_1 = 1, n_2 = 0, n_3 = 0$
$\left \frac{\partial L}{\partial x} \right > \max \left[\left \frac{\partial L}{\partial y} \right , \left \frac{\partial L}{\partial z} \right \right], \frac{\partial L}{\partial x} < 0$	$n_1 = -1, n_2 = 0, n_3 = 0$
$\left \frac{\partial L}{\partial y} \right > \max \left[\left \frac{\partial L}{\partial x} \right , \left \frac{\partial L}{\partial z} \right \right], \frac{\partial L}{\partial y} > 0$	$n_1 = 0, n_2 = 1, n_3 = 0$
$\left \frac{\partial L}{\partial y} \right > \max \left[\left \frac{\partial L}{\partial x} \right , \left \frac{\partial L}{\partial z} \right \right], \frac{\partial L}{\partial y} < 0$	$n_1 = 0, n_2 = -1, n_3 = 0$
$\left \frac{\partial L}{\partial z} \right > \max \left[\left \frac{\partial L}{\partial x} \right , \left \frac{\partial L}{\partial y} \right \right], \frac{\partial L}{\partial z} > 0$	$n_1 = 0, n_2 = 0, n_3 = 1$
$\left \frac{\partial L}{\partial z} \right > \max \left[\left \frac{\partial L}{\partial x} \right , \left \frac{\partial L}{\partial y} \right \right], \frac{\partial L}{\partial z} < 0$	$n_1 = 0, n_2 = 0, n_3 = -1$

Erratum: “The Production of Shear Flow Profiles in a Wind Tunnel by a Shaped Honeycomb Technique”

[ASME J. Fluids Eng., 119, No. 3, p. 713]

F. Ahmed and B. Lee

In the online version of the above Technical Brief, the initial of the first author is incorrect. The correct name is F. Ahmed. The print version of this Technical Brief has the correct initial.