

**CORRIGENDA, 5th Printing, Revised Second Edition
TRANSPORT PHENOMENA, by Bird, Stewart & Lightfoot**

	Reads	Should Read
Inside front cover	$[\nabla^2 \mathbf{v}]_x = [\nabla \cdot \nabla \mathbf{v}]_{x=}$	$[\nabla^2 \mathbf{v}]_x = [\nabla \cdot \nabla \mathbf{v}]_x =$
p. 43, Fig. 2.2-2	Three short lines, vertical to the shell of thickness Δx should not be parallel to "Direction of gravity"	
54, above Eq. 2.4-3	plane $r = \lambda R$	cylindrical surface $r = \lambda R$
p. 73, Fig. 2D.1	6386f2xxd1	[this should be removed]
p. 491, fn 1	p. 24	24
p. 501, 3 lines before Eq 16.4-16	the sun	the sun (close up)
p. 735, Fig. 23.1-5	The curve in the figure has been drawn incorrectly	
p. 793, fn. 4	Liabis	Liapis
p. 881	Liabis	Liapis
Inside back cover	Symbols are missing from Eqs. 1.7-2, 3.2-8, §B.9. [These symbols appeared properly in the 1st to 3rd printings, but were removed in the 4th printing. They were supposed to be reinstated in the 5th printing.]	