

*Note: The authors did not have the opportunity to read proofs on the corrections for the 7<sup>th</sup> printing*

<u>Page</u>	<u>Location</u>	<u>Reads</u>	<u>Should Read</u>
iv	Addendum	University of Puerto	University of Puerto Rico
50	2 lines above Eq 2.3-14 [from Meshach Prasanna Heenatigala]	Appendix B.2	Appendix B.1
148	Last 2 lines of Prob. 4C.2	2500 gmcm <sup>2</sup> dyn cm ρ= 1	2500 gm cm <sup>2</sup> dyn cm, ρ = 1 13
292	Eq 10.2-2 [from Eric A. Pohl, Columbia University]	$(2\pi r L)q_r _r$	$(2\pi r L)(q_r _r)$
313	Line 1a	$\mu (\partial v_z / \partial r)^2$	$\mu (\partial v_z / \partial r)^2$
406	Line after 12D.7-3	$\Gamma(a, x) = \int_0^\infty t^{a-1} e^{-t} dt$	$\Gamma(a, x) = \int_a^\infty t^{a-1} e^{-t} dt$
576	Eq 18B.13-1	$c_0$	$c_0$
636	Line 2 of Solution	$x$ and $z$ as follows in	$x$ and $z$ in
724	Line 10b	$\rho(s)$	$\rho(S)$
732	1 line after 23.1-31	$z$	$x$
753	Fig 23.6-1, (a) (b)	$c_{A1}$	$c_{A1}$ (???)
760	Line 1b	$x_w$	$x_w$
783	Eq 24.4-48	$+\varepsilon$	$-\varepsilon$ (???)
800	Eq 2B.6-2	$\frac{\varepsilon a}{\tau}$	$\frac{1}{1-\varepsilon} \frac{\varepsilon a}{\tau}$ (???)

[see next page]

838	Line 1a	$\nabla v$	$\nabla \mathbf{v}$
	Eq A.7-24 (rt side)	$[\dots]$	$[\dots]_r$
	Eq A.7-27 (rt side)	$\frac{1}{r \sin \phi}$	$\frac{1}{r \sin \theta}$
	Back cover, top diagram:	$\$_{AB}$	$\mathcal{D}_{AB}$
		$\frac{dy}{d\omega_A}$	$\frac{d\omega_A}{dy}$
	Back cover, middle diagram:	$\frac{dy}{dv_x}$	$\frac{dv_x}{dy}$
	Back cover, bottom diagram:	$\frac{dy}{dT}$	$\frac{dT}{dy}$