

# Errata

Unfortunately the following footnotes were misplaced.

<i>Page</i>	<i>Where it is</i>	<i>Where it should be</i>
64 (2nd line)	Footnote 6	Footnote 2 of this Chapter
82 (16th line)	Footnote 16	Footnote 5 of this Chapter
105 (8th line)	footnote 20	Footnote 9 of this Chapter
121 (last line)	deformation plastic (irreversible)	plastic (irreversible) deformation
209 (last line)	Footnote 29	Footnote 2 of Chapter VI
218 (2nd line)	Footnote 40	Footnote 7 of this Chapter
227 (2nd equation)	$N_{c2}3(\text{rectangle})$	$N_{c2}(\text{rectangle})$
227 (2nd equation)	$N_{c1}3(\text{parabola})$	$N_{c1}(\text{parabola})$
249 (4th line)	Footnote 38	Footnote 5 of this Chapter
258 (Equation 191)	$\tau_{\max} = \alpha \frac{3}{2} \frac{T}{\Omega}$	$\tau_{\max} = \alpha \frac{3}{2} \frac{V}{\Omega}$
265 (4th line)	Footnote 55	Footnote 2 of this Chapter
272 (14th line)	Footnote 55	Footnote 2 of this Chapter
275 (first equation)	$\varphi = \frac{\alpha}{2}$	$\theta = \frac{\alpha}{2}$
289 (7th-8th lines)	the moment of inertia must be expressed	it is helpful to express the moment of inertia
290 (12th line)	Footnote 57	Footnote 4 of this Chapter
357 (Footnote 3)	Footnote 65	Footnote 1 of this Chapter
364 (Footnote 8)	Footnote 71	Footnote 7 of this Chapter
384 (14th line)	Footnote 74	Footnote 10 of this Chapter
407 (Fig. 167)	..... experimental — results	..... experimental results
413 (Footnote 5)	Footnote 61	Footnote 2
445 (21st line)	Footnote 77	Footnote 2 of this Chapter
484 (28th line)	Footnote 69	Footnote 5 of Chapter X
519 (23rd line)	Footnote 75	Footnote 11 of Chapter X

We kindly ask you to excuse these mistakes.



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da Silva, V.D.

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