

Page	Position on the page	There is	There should be
7	Fig.1.4	Q_z	Q_M
20	The last line	$\dots=2J$	$\dots=2\mathcal{J}$
62	The left hand side of Eq.(2.94)	$-\mathcal{R}(\bar{w})$	$-R(\bar{w})$
66	In Eq.(2.115)	$\rho(\dot{\mathbf{M}}_k, \mathbf{M}_k^*)$	$\rho(\dot{M}_k, M_k^*)$
67	Eq.(2.122)	$\sum_{j=1}^2$	$\sum_{j=1}^s$
87	Over: Remark 2.5.3	one should consider more load variants that one usually excludes the degeneracies of the design, see Sect. 2.5.	one should consider more load variants than one, which usually excludes the degeneracies of the design.
135	Below Eq.(4.94)	(4.95)	(4.94)
139	The left hand-side of the first formula in Eq.(4.124)	$G_0(\alpha\beta)$	$G_0(\alpha, \beta)$
145	Over Eq.(4.160)	(46 _b)	(4.46 _b)
145	Over Eq.(4.161)	(3.3)	(3.31)
147	The 6th line from the bottom	see (2.1)	see (2.2)
172	The second line from the top	Sect. 2.3	Sect. 2.2
206	Caption of Fig.4.42	tesselated	tessellated
267	The second line from the top	4.537a	(4.537a)
295	The last line	then	than
404	The 6th line from the bottom	Eqs(1.56), (1.57) and (1.58),(1.59)	Eqs(4.531), (4.532) and (4.533), (4.534)
431	The 18th line from the top	Fig. 37.1	Fig. 5.10
468	Eq.(7.2)	$\sum_{k=1}$	$\sum_{k=1}^e$
469	Eq.(7.12)	ε_k	ε_k
470	Below Eq.(7.13)	, see Achtziger(1997), Czarnecki(2013) noted...	, see Achtziger(1997). Czarnecki(2013) noted...
479	Eq.(7.49)	(tr ε^2)	(tr ε) ²
479	The 3rd line from the top	Young's modulus	Poisson's ratio
482	The 4th line from the bottom	(7.64)	(7.65)
483	The second formula in Eq.(7.72)	$\check{k} =$	$\check{\mu} =$
489	The 22nd line from the top	norm (7.76)	norm (7.77)
489	The 7th line from the bottom	follow	follows