| Page | Position on the page | There is | There should be |
| :---: | :---: | :---: | :---: |
| 7 | Fig.1.4 | $Q_{z}$ | $Q_{M}$ |
| 20 | The last line | $\ldots=2 J$ | $\ldots=2 \mathcal{J}$ |
| 62 | The left hand side of Eq.(2.94) | $-\mathcal{R}(\bar{w})$ | $-R(\bar{w})$ |
| 66 | In Eq.(2.115) | $\rho\left({ }^{\circ} \boldsymbol{M}_{k}, \boldsymbol{M}_{k}^{*}\right)$ | $\rho\left({ }^{*} M_{k}, M_{k}^{*}\right)$ |
| 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 ${ }^{\text {b }}$ | (4.46 ${ }_{\text {b }}$ ) |
| 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 | 4.537 a | (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) | $\varepsilon_{k}$ | $\varepsilon_{k}$ |
| 470 | Below Eq.(7.13) | , see Achtziger(1997), Czarnecki(2013) noted. . | , see Achtziger(1997). <br> Czarnecki(2013) noted. . |
| 479 | Eq.(7.49) | $\left(\operatorname{tr} \varepsilon^{2}\right)$ | $(\operatorname{tr} \boldsymbol{\varepsilon})^{2}$ |
| 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 |

