# ERRATA CORRIGE FOR THE BOOK Polyharmonic boundary value problems 

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Page and line numbers refer to the final version which appeared at Springer-Verlag. Page and line numbers in the preprint version - which can be downloaded from our web pages- are different.

- p.6, l.4: " $+\int_{\partial \Omega} "$ should read " $-\int_{\partial \Omega} "$.
- p.6, l.15: " $\Delta u+\ldots "$ should read " $0=\Delta u+\ldots "$.
- p.6, l.-8: " $\int_{\Gamma_{2}}\left(\frac{\partial}{\partial \nu} \Delta u\right) v d s "$ should read "- $\int_{\Gamma_{2}}\left(\frac{\partial}{\partial \nu} \Delta u\right) v d s "$.
- p.6, l.-7: it should become

$$
=-\int_{\Gamma_{2}}\left((1-\sigma) \frac{\partial}{\partial \tau}\left(\nu^{T}\left(D^{2} u\right) \tau\right)+\frac{\partial}{\partial \nu} \Delta u\right) v d s
$$

- p.6, l.-1: it should become

$$
\sigma \Delta u+(1-\sigma) u_{\nu \nu}=(1-\sigma) \frac{\partial}{\partial \tau}\left(\nu^{T}\left(D^{2} u\right) \tau\right)+\frac{\partial}{\partial \nu} \Delta u=0
$$

- p.54, 1.6: "a solution in" should read "a solution $u$ in".
- p.54, 1.7: " $\Omega$ " should read " $\Omega_{\alpha}$ " (twice).
- p.130, l.-2: ", see (2.19)" should read ", see Theorem 2.19,".

