

I.V.Lindell and A. Sihvola, **Boundary Conditions in Electromagnetics**
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NOTATION:

p.59, L4 denotes page 59, line 4 from above, L7* denotes line 7 from below

(3.169) denotes Equation (3.169), $x \Rightarrow y$ denotes 'replace x by y '

- p. 62, (3.224), $\det \bar{\bar{Z}}_t \Rightarrow \det_t \bar{\bar{Z}}_t$, $BC\bar{\bar{Z}}_t - AD\bar{\bar{Z}}_t^T \Rightarrow BC\eta_o\bar{\bar{Z}}_t - AD\eta_o\bar{\bar{Z}}_t^T$
- p. 63, (3.234), $CZ_n - B\eta_o \Rightarrow CZ_n - D\eta_o$
- p. 63, (3.238), $\bar{\bar{Z}}_{dta} \Rightarrow \bar{\bar{Z}}_{td}$, $BC\eta_o^2 \Rightarrow BD\eta_o^2$
- pp. 133 and 182, same table, line 7 (GSHDB), $\mathbf{a}_{1t}/0 \Rightarrow 0/\mathbf{a}_{2t}$ and $0/\mathbf{b}_{2t} \Rightarrow \mathbf{b}_{1t}/0$
- p. 180, (A22), $-1 \Rightarrow 1$
- p. 208 L5, Ssubstituting \Rightarrow Substituting
- p. 215 L12, problem 3.19 expression for $\bar{\bar{Z}}_s$, factor η_o missing.