Introduction to Electrodynamics, 4th edition David Griffiths Cambridge University Press

New Errata, January 14, 2020

- Page xiii, last paragraph, line 6: "Darrel" \rightarrow "Darrell".
- Page 84, second paragraph of §2.3.4, line 1: $(1/r^2) \rightarrow (q/r^2)$.
- Page 368, last equation:

$$\frac{IVl}{c^2}\,\hat{\mathbf{z}} \to \epsilon_0 \mu_0 IVl\,\hat{\mathbf{z}}$$

- Page 593, add: Heaviside fields, 461-462, 555-556
- $\bullet\,$ Page 593, add: Heaviside theta function, $\,$ 50
- Page 594, Merzbacher's puzzle: $347 \rightarrow 346$.
- Page 595, add: Polarization current, 340