Introduction to Electrodynamics, 4th ed. by David Griffiths Corrections to the CUP Printing (August 20, 2018)

- Page 45, 3 lines after (1.84): $1.38b \rightarrow 1.39b$.
- Page 69, Fig. 2.16(a): "q" \rightarrow "-q" (but no change to "2q").
- Page 111, footnote 16: $165 \rightarrow 265$.
- Page 112, footnote 17: "Am. H. Phys." \rightarrow "Am. J. Phys."
- Page 172, Problem 4.8: "two dipoles" \rightarrow "two ideal dipoles".
- Page 197, two lines after the second displayed equation: "capacitor is" \rightarrow "capacitor (to a given voltage) is".
- Page 205, Fig. 4.33: remove arrowhead on the upper line.
- Page 258, Problem 5.45(c): add at the end (after the hint): "For the physical interpretation of **Q**, see Problem 8.19."
- Page 326, Fig. 7.35: " ε_0 " \rightarrow " \mathcal{E}_0 ".
- Page 335, Example 7.14, line 3: Ohmic \rightarrow ohmic.
- Page 347, Problem 7.48: "How long does is take..." \rightarrow "How long does it take..."
- Page 349, footnote 32, line 2: B. M. \rightarrow B. H.
- Page 377, last paragraph, end of line 7: "give" \rightarrow "given".
- Page 380, Problem 8.19: add at the end (after the answer): "What does the conserved quantity **Q** in Problem 5.45 represent, physically?"
- Page 381, Problem 8.22: add at the end (after the answer): "What if a < R?"
- Page 381, Problem 8.23b, first line: "starting with Eq. 8.15" \rightarrow "starting with Eq. 8.14".
- Page 391, Problem 9.7(b): $e^{i\omega t} \rightarrow e^{-i\omega t}$.
- Page 460, Eq. 10.74, second line: first "*𝔅*" → "*𝔅*".
- Page 464, Problem 10.29, line 2: $x_1 \rightarrow x$.
- Page 562, §12.3.3, line 2: of the two \rightarrow of two.
- Page 572, Problem 12.64a: a left parenthesis is missing before the number 1 in the denominator of the equation.

- Page 590, under "Circular polarization": "392" \rightarrow "393".
- Page 593, new entry: "Hidden momentum, 547-549".
- Page 593, under "Magnetic monopole": add "258".
- Page 594, under "Magnetic field, of earth": add 498.
- Page 594, new entry under "Momentum": "hidden, 547-549".
- Page 595, under "Monopole/magnetic": add "258".