ERRATA 2
Introduction to Electrodynamics, 5th ed.
David Griffiths
January 7, 2026

1. Page 100, Figure 2.48: there should be a solid dark ring (actually, a shell) from a to b.

2. Page 237, Figure 5.40: outline the shaded rectangular solid (as in Figure 5.42, but including 3 vertical segments at the visible corners).

3. Page 267, Problem 5.69(c), penultimate line: "retrace" $\rightarrow$ "retraces".

4. Page 276, Equation (6.11): $d\tau \rightarrow d\tau'$.

5. Page 278, right before Equation (6.16): "Ex. 5.9" $\rightarrow$ "Ex. 5.11".

6. Page 421, Problem 9.21a, line 1: $\sqrt{\epsilon}/\mu \rightarrow \sqrt{\epsilon/\mu}$.

7. Page 453, Problem 10.10, first displayed equation: $\mathbf{V} \rightarrow \boldsymbol{\nabla}$.

8. Page 492, Problem 11.15, displayed equation: $\sqrt{(1-\beta)}/2 \rightarrow \sqrt{(1-\beta)/2}$.