

Corrections to
Special relativity: For the Enthusiastic Beginner

First Printing

David Morin

Please email morin@physics.harvard.edu if you find any errors.

The corrections below are listed by page number. They are grouped into three categories: (1) Important errors that will cause confusion, (2) minor errors that might cause confusion, and (3) trivial errors that should not cause confusion.

Important errors:

(None yet)

Minor errors:

18: Fig. 1.19: The diagonal speed $\sqrt{c^2 + v_b^2}$ should be $\sqrt{v^2 + v_b^2}$.

46,47: The “*Section 1.5: Velocity addition*” header on page 47 should be moved forward and placed before Problem 1.12, because Problems 1.12 and 1.13 involve velocity addition.

Trivial errors:

(None yet)