

Errata for Feynman's Tips on Physics (1st paperback printing)

These errata are collected from the 1st paperback printing of *Feynman Tips on Physics: A Problem-Solving Supplement to The Feynman Lectures on Physics* published in 2013 by Basic Books.

Errors are listed in the order of their appearance in the book. Most listings consists of errant text followed by a brief description of the error, followed by corrected text.

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p. 175, answer 1-4a

$$a) a = -\frac{1}{2}\left(1 - \frac{1}{\sqrt{2}}\right)g$$

Sign error (vector magnitudes should be positive).

$$a) a = \frac{1}{2}\left(1 - \frac{1}{\sqrt{2}}\right)g$$