Errata Fundamentals of Physics Vol I Expanded Edition
Many thanks to Sunjiv Varsani and Alan Lu for their contributions.

1. Problem 1.3 (ii) $-0.5s$
2. Problem 1.8 (iii) $\frac{(v_1 - v_2)^2}{2(v_1 + v_2)}$
3. 1.11 (i) $1.76m^2$ (ii) $7.92m$
4. 2.1 (ii) $\theta = \tan^{-1}(4/3)$
5. Problem 2.9 Need to use $F = ma$, not discussed yet.
6. Problem 3.19 Exchange (i) and (ii)
7. Problem 3.22 Need to use $E = mgh + \frac{1}{2}mv^2$, not discussed yet.
8. Problem 4.7 “.. attained is $v_{max} = \sqrt{2gh\left(1 + \frac{mg}{2kh}\right)}$”
9. Problem 5.21 1.39s
11. Problem 6.34 (ii) $m \leftrightarrow M$
12. Problem 6.35 (i) Units Newtons (ii) $625\sqrt{3}i + 1125j$