p.7   Figure 1.1 : The vector i is written as $i = (1, 1, 0)$, but it should be $i = (1, 0, 0)$.

p.17   Problem 1.2.28 : The correct theoretical average is the integral from 0 to π of $cos\theta \, sin\theta \, d\theta = \mathbf{1/2}$. This comes from choosing $u = (0, 0, 1)$ for simplicity. The book mistakenly chose vectors with two components (not three).