List of corrections
Lectures on Linear Algebra and its Applications
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p. 60: In the second line for v

$$v = \cdots + (c_4 + c_5)a_4 \,.$$

p. 115: Exercise 3 (d): Calculate $\text{Proj}_W w$. Does w belong to W?

p. 136, line 4: ... and AA^T of size $m \times m$

p. 152, lines -1,-2,-3,-5: $e_1, e_2, \ldots e_p$ must be replaced by $w_1, w_2, \ldots w_p$ respectively

p. 155: ... with $P_n(1) = 1$

p. 184: in the answer for 1 (d) the second and third components are switched