Basic Linear Algebra (Second Edition) by T. S. Blyth and E. F. Robertson

ERRATA

• page 13, line -5: $I_2$ should be $I_3$; likewise in the solution.
• page 29, line 14: $\delta_{ik}$ should be $\delta_{jk}$.
• page 208 line -8: $B \overline{A}$ should be $\overline{A} \overline{B}$.
• page 215, line 12: $w_1, w_2$ should be $v_1, v_2$.
• page 216, line -3: $+ - 3i$ should be $+3i$.
• page 219, line -11: the line is given by $(1 + m)y = (1 - m)x$.
• page 222, line 12: $(1, -2, 3)$ should be $(1, 0, -11)$; likewise in the last column of the matrix.
• page 228, line -11: $b^n A^n$ should be $\beta^l A^l$. 