Page 81, line 12: for all $a \in R$ should be for all $a \in A$
Page 103, exercise 49: add the condition $z \neq 0$
Page 104, exercise 57: replace $f(X)$ by $f(X) \in R[X]$
Page 123, line -10: $\text{Hom}_R(M)$ should be $\text{Hom}_R(M, M)$
Page 135, line 14: $V \cup \{v\}$ should be $B \cup \{v\}$
Page 147, line 13: $b'x$ should be $b'x_1$
Page 151, line 15: $x_2$ should be $x'_2$
Page 155, line -7: first occurrence of $a_3$ should be $a_2$
Page 166, line 6: $Rw_1 \oplus \cdots \oplus Rw_n$ should be $Rw_1 \oplus \cdots \oplus Rw_n$
Page 166, line 17: $Rz_{i_1} \oplus \cdots \oplus Rz_{i_k}$ should be $Rz_{i_1} \oplus \cdots \oplus Rz_{i_k}$
Page 172, Corollaries 8.4, 8.5, and 8.6: add the hypothesis that $M$ is a finite-rank free $R$-module
Page 173, lines -2 and -1: delete these lines
Page 174, exercise 4: Example 1.5(10) should be Example 1.5(7)
Page 178, lines 1 and 2: delete these lines
Page 179, exercise 43: $R\langle x \rangle$ should be $Rx$
Page 219, line -2: finite should be finite
Page 228, line -13: $n$ should be $m$
Page 236, line -7: $v_T$ should be $V_T$
Page 240, line -1: Theorem 2.11 should be Theorem 2.13
Page 241, line 8: delete $\in F[X]$
Page 244, line 19: $\text{co}(T)$ should be $\text{co}(V_T)$
Page 244, line 20: $\text{co}(T_1) \cdots \text{co}(T_i)$ should be $\text{co}(V_{T_1}) \cdots \text{co}(V_{T_i})$
Page 245, line 5: $(X - \lambda t)^n_s$ should be $(X - \lambda t)^n_s$
Page 246, line -10: $c_{T_{\lambda, n}}$ should be $c_{T_{\lambda, n}}(X)$
Page 247, line 4: $(T - \lambda_1 V)$ should be $(T - \lambda_1 V)$
Page 247, lines 9, 10, 11: all occurrences of $(T - \lambda)$ should be $(T - \lambda_1 V)$
Page 249, line -12: $(T - \lambda_1)$ should be $(T - \lambda_1 V)$
Page 250, lines 3 and 193: $(T - \lambda)$ should be $(T - \lambda_1 V)$
Page 262, line 10: $v_2 \in F^3$ should be $v_3 \in F^3$

Page 301, line 25: $1 \leq n_1 < n_2 < \cdots < n_r \leq m$ should be $1 \leq n_1 < n_2 < \cdots < n_r \leq n$

Page 505, exercise 18: in the character table of $S_4$, $\alpha(C_5) = -1$

Page 505, exercise 19: in the character table of $S_5$, $\tilde{\alpha}_4(C_7) = -1$