1. Page 26, line 8: $\mu$ should be $\lambda$.

2. Page 29, formula (2.10): should be $e^{s^2} + s^2 \sigma^2/2$.

3. Page 95, lines 1,2:
   Reject $H_0$ if $T$ falls in the critical region, at significance level $\alpha$.
   Reject $H_0$ if the $p$-value is $\leq$ significance level $\alpha$.

4. Page 116, last line: $\hat{q}_i$ should be $\hat{q}_j$.

5. Page 132, line 5: $S_{YY}/n = \ldots$.

6. Page 132, line 13: Replace $S_{YY}$ with $S_{Y\bar{Y}}/n$.

7. Page 132, line 14: $\hat{\beta}_1^2 S_{xx}/n$.

8. Page 167, lines 4 and 5: In particular, the random variables $v_1^T \mathbf{Y}, \ldots, v_n^T \mathbf{Y}$ are independent and normally distributed, with variance $\sigma^2$ and expectation $E v_i^T \mathbf{Y} = v_i^T A \beta$. Consequently, $E v_i^T \mathbf{Y} = 0$, for $i = k + 1, \ldots, n$. It follows that \ldots