ERRATA for *All of Statistics* Second Printing

1. p. 27 line 2. Secomd sum. exponent should be $k - 1$ not k.

2. p. 30 and p. 433. density for t-distribution missing sqrtnu pi in denominator.

3. p. 58 line 2 of Example 3.35. $Y = Y_1 + Y_2$.

4. p. 73 Example 5.3 line 8. F(1/2) should be F(0).

5. p. 81 (top): s should be ω.

6. p. 82 line -4. part (e) should be part(d).

7. p. 83 problem 4. Sequence should start at $n = 2$.

8. p. 83 problem 6. The last two words should be "72 inches."

9. p. 100 after Theorem 7.9. se should have a hat on top.

10. p. 107. The terms in the sum for $\widehat{\sigma}^2$ should be squared.

11. p. 108 lines 3, 5, 6. $\overline{Y}_n$ should be $\overline{Y}_B$.

12. p. 126 last line. "the the" should be "the".

13. p. 129. First line after box. se should be se^2.

14. p. 134 line 15. The term $1/\widehat{\mu}^4$ should be $\widehat{\sigma}^4/\widehat{\mu}^4$.

15. p. 141 Three lines before Example 9.46 there is one additional $h_n(x^n)$ in $f(x^n; \theta)$ formula.

16. p. 144 Last line should begin with a log.

17. p. 145 Four lines to the end of page, $theta^i$ should be $theta^j$.

18. p. 145 A constant term has been dropped from J.

19. p. 150 Equation (10.4). $\alpha -\text{¿}$ size.

20. p. 169 Second line, p_i should be p_j.

21. p. 180 Example 11.3. Derivative of $e^\psi/(1+e^\psi)$ should be $e^\psi/(1+e^\psi)^2$ not $(1/(1+e^\psi))^2$.

22. p. 196 line 6. $\overline{R}(\widehat{p}_1)$ should be $\widehat{p}_1$.

23. p. 216 line -5. $X_{1i},\ldots,X_{ki}$ should be $X_{i1},\ldots,X_{ik}$.

24. p. 221 (Ex 13.16): "same is" should be "same as".

25. p. 225 last line. $\mathbb{E}(D(f,\widehat{f})$ should be $\mathbb{E}(D(f,\widehat{f}))$.

26. p. 304, Eq.(20.5): the square is misplaced.

27. p. 331 beginning of Sec.21.2: indexing starting with 0 or 1.

28. p. 337 second eq from top: some of the $\widehat{\beta}$ should be Z_j.

29. p. 339 last eq in proof: f should be r.

30. p. 353 Mahalanobis is spelled incorrectly.

31. p. 354 Eq(22.14): missing μ_k.

32. p. 355 Eq.(22.17): missing μ_k.

33. p. 355 line 7 after theorem. Z should be U. Three lines later, Y_j should be $Y=j$.

34. p. 356 "minimizer" should be "maximizer." The X should be lower case in Fisher's rule and the 0/1 are switched.

35. p. 379 one of the parentheses in the second mention in sign(..) is misplaced.

36. p. 384 line -6. Sum should be over j.