

1. Abuhassan, H., and Olive, D.J. (2008), "Inference for the Pareto and Some Transformed Distributions," see (www.math.siu.edu/olive/pphn.pdf).
2. Adell, J.A., and Jodrá, P. (2005), "Sharp Estimates for the Median of the $\Gamma(n + 1, 1)$ Distribution," *Statistics and Probability Letters*, 71, 185-191.
3. Agresti, A., and Caffo, B. (2000), "Simple and Effective Confidence Intervals for Proportions and Difference of Proportions Result by Adding Two Successes and Two Failures," *The American Statistician*, 54, 280-288.
4. Agresti, A., and Coull, B.A. (1998), "Approximate is Better than Exact for Interval Estimation of Binomial Parameters," *The American Statistician*, 52, 119-126.
5. Anderson, T.W. (1984), *An Introduction to Multivariate Statistical Analysis*, 2nd ed. John Wiley and Sons, NY.
6. Apostol, T.M. (1957), *Mathematical Analysis A Modern Approach to Advanced Calculus*, Addison-Wesley, Reading, MA.
7. Arnold, S.F. (1990), *Mathematical Statistics*, Prentice Hall, Upper Saddle River, NJ.
8. Ash, C. (1993), *The Probability Tutoring Book: an Intuitive Course for Engineers and Scientists (and Everyone Else!)*, IEEE Press, Piscataway, NJ.
9. Ash, R.B. (1972), *Real Analysis and Probability*, Academic Press, San Diego, CA.
10. Ash, R.B., and Doleans-Dade, C.A. (1999), *Probability and Measure Theory*, 2nd ed., Academic Press, San Diego, CA.
11. Azzalini, A. (1996), *Statistical Inference Based on Likelihood*, Chapman & Hall/CRC, Boca Raton, Florida.
12. Bahadur, R.R. (1958), "Examples of Inconsistency of Maximum Likelihood Estimators," *Sankhyā*, 20, 207-210.

13. Bain, L.J. (1978), *Statistical Analysis of Reliability and Life-Testing Models*, Marcel Dekkar, NY.
14. Bain, L.J., and Engelhardt, M. (1992), *Introduction to Probability and Mathematical Statistics*, Duxbury Press, Boston.
15. Barker, L. (2002), "A Comparison of Nine Confidence Intervals for a Poisson Parameter When the Expected Number of Events ≤ 5 ," *The American Statistician*, 56, 85-89.
16. Barndorff-Nielsen, O. (1978), *Information and Exponential Families in Statistical Theory*, John Wiley and Sons, NY.
17. Barndorff-Nielsen, O. (1982), "Exponential Families," in *Encyclopedia of Statistical Sciences*, Vol. 2, eds. Kotz, S. and Johnson, N.L., John Wiley and Sons, NY, 587-596.
18. Bartle, R.G. (1964), *The Elements of Real Analysis*, John Wiley and Sons, NY.
19. Basu, D. (1959), "The Family of Ancillary Statistics," *Sankhyā, A*, 21, 247-256.
20. Becker, R.A., Chambers, J.M., and Wilks, A.R. (1988), *The New S Language A Programming Environment for Data Analysis and Graphics*, Wadsworth and Brooks/Cole, Pacific Grove, CA.
21. Berk, R. (1967), "Review 1922 of 'Invariance of Maximum Likelihood Estimators' by Peter W. Zehna," *Mathematical Reviews*, 33, 342-343.
22. Berk, R.H., (1972), "Consistency and Asymptotic Normality of MLE's for Exponential Models," *The Annals of Mathematical Statistics*, 43, 193-204.
23. Berry, D.A., and Lindgren, B.W. (1995), *Statistics, Theory and Methods*, 2nd ed., Duxbury Press, Belmont, CA.
24. Bertsekas, D.P. (1999), *Nonlinear Programming*, 2nd ed., Athena Scientific, Nashua, NH.

25. Besbeas, P., and Morgan, B.J.T. (2004), "Efficient and Robust Estimation for the One-sided Stable Distribution of Index $1/2$," *Statistics and Probability Letters*, 66, 251-257.
26. Bickel, P.J., and Doksum, K.A. (2007), *Mathematical Statistics: Basic Ideas and Selected Topics*, Vol. 1., 2nd ed., Updated Printing, Pearson Prentice Hall, Upper Saddle River, NJ.
27. Bierens, H.J. (2004), *Introduction to the Mathematical and Statistical Foundations of Econometrics*, Cambridge University Press, Cambridge, UK.
28. Billingsley, P. (1995), *Probability and Measure*, 3rd ed., John Wiley and Sons, NY.
29. Birkes, D. (1990), "Generalized Likelihood Ratio Test and Uniformly Most Powerful Tests," *The American Statistician*, 44, 163-166.
30. Bowman, K.O., and Shenton, L.R. (1988), *Properties of Estimators for the Gamma Distribution*, Marcel Dekker, NY.
31. Broffitt, J.D. (1986), "Zero Correlation, Independence, and Normality," *The American Statistician*, 40, 276-277.
32. Brown, L.D. (1986), *Fundamentals of Statistical Exponential Families with Applications in Statistical Decision Theory*, Institute of Mathematical Statistics Lecture Notes – Monograph Series, IMS, Haywood, CA.
33. Brown, L.D., Cai, T.T., and DasGupta, A. (2001), "Interval Estimation for a Binomial Proportion," (with discussion), *Statistical Science*, 16, 101-133.
34. Brown, L.D., Cai, T.T., and DasGupta, A. (2002), "Confidence Intervals for a Binomial Proportion and Asymptotic Expansions," *The Annals of Statistics*, 30, 150-201.
35. Brown, L.D., Cai, T.T., and DasGupta, A. (2003), "Interval Estimation in Exponential Families," *Statistica Sinica*, 13, 19-49.
36. Bühler, W.J., and Sehr, J. (1987), "Some Remarks on Exponential Families," *The American Statistician*, 41, 279-280.

37. Buxton, L.H.D. (1920), "The Anthropology of Cyprus," *The Journal of the Royal Anthropological Institute of Great Britain and Ireland*, 50, 183-235.
38. Byrne, J. and Kabaila, P. (2005), "Comparison of Poisson Confidence Intervals," *Communications in Statistics: Theory and Methods*, 34, 545-556.
39. Cambanis, S., Huang, S., and Simons, G. (1981), "On the Theory of Elliptically Contoured Distributions," *Journal of Multivariate Analysis*, 11, 368-385.
40. Casella, G., and Berger, R.L. (1990), *Statistical Inference*, Duxbury, Belmont, CA.
41. Casella, G., and Berger, R.L. (2002), *Statistical Inference*, 2nd ed., Duxbury, Belmont, CA.
42. Castillo, E. (1988), *Extreme Value Theory in Engineering*, Academic Press, Boston.
43. Chambers, J.M. (1998), *Programming with Data: a Guide to the S Language*, Springer-Verlag, NY.
44. Chen, J., and Rubin, H. (1986), "Bounds for the Difference Between Median and Mean of Gamma and Poisson Distributions," *Statistics and Probability Letters*, 4, 281-283.
45. Chmielewski, M.A. (1981), "Elliptically Symmetric Distributions: a Review and Bibliography," *International Statistical Review*, 49, 67-74.
46. Cohen, A.C., and Whitten, B.J. (1988), *Parameter Estimation in Reliability and Life Span Models*, Marcel Dekker, NY.
47. Cook, R.D. (1998), *Regression Graphics: Ideas for Studying Regression Through Graphics*, John Wiley and Sons, NY.
48. Cooke, D., Craven, A.H., and Clarke, G.M. (1982), *Basic Statistical Computing*, Edward Arnold Publishers, London.

49. Cox, C. (1984), "An Elementary Introduction to Maximum Likelihood Estimations for Multinomial Models: Birch's Theorem and the Delta Method," *The American Statistician*, 38, 283-287.
50. Cox, D.R., and Hinkley, D.V. (1974), *Theoretical Statistics*, Chapman and Hall, London.
51. Cox, D.R. (2006), *Principles of Statistical Inference*, Cambridge University Press, Cambridge, UK.
52. Cramér, H. (1946), *Mathematical Methods of Statistics*, Princeton University Press, Princeton, NJ.
53. Croux, C., Dehon, C., Rousseeuw, P.J., and Van Aelst, S. (2001), "Robust Estimation of the Conditional Median Function at Elliptical Models," *Statistics and Probability Letters*, 51, 361-368.
54. Dalgaard, P. (2002), *Introductory Statistics with R*, Springer-Verlag, NY.
55. DasGupta, A. (2008), *Asymptotic Theory of Statistics and Probability*, Springer-Verlag, NY.
56. Datta, G.S. (2005), "An Alternative Derivation of the Distributions of the Maximum Likelihood Estimators of the Parameters in an Inverse Gaussian Distribution," *Biometrika*, 92, 975-977.
57. David, H.A. (1995), "First (?) Occurrences of Common Terms in Mathematical Statistics," *The American Statistician*, 49, 121-133.
58. Davidson, J. (1994), *Stochastic Limit Theory*, Oxford University Press, Oxford, UK.
59. deCani, J.S, and Stine, R.A. (1986), "A Note on Deriving the Information Matrix for a Logistic Distribution," *The American Statistician*, 40, 220-222.
60. DeGroot, M.H., and Schervish, M.J. (2001), *Probability and Statistics*, 3rd ed., Addison-Wesley Publishing Company, Reading, MA.

61. Dekking, F.M., Kraaikamp, C., Lopuhaä, H.P., and Meester, L.E. (2005), *A Modern Introduction to Probability and Statistics Understanding Why and How*, Springer–Verlag, London.
62. Dudley, R.M. (2002), *Real Analysis and Probability*, Cambridge University Press, Cambridge.
63. Durrett, R. (1995), *Probability, Theory and Examples*, 2nd ed., Duxbury Press.
64. Eaton, M.L. (1986), “A Characterization of Spherical Distributions,” *Journal of Multivariate Analysis*, 20, 272-276.
65. Fang, K.T., and Anderson, T.W. (editors) (1990), *Statistical Inference in Elliptically Contoured and Related Distributions*, Allerton Press, NY.
66. Fang, K.T., Kotz, S., and Ng, K.W. (1990), *Symmetric Multivariate and Related Distributions*, Chapman & Hall, NY.
67. Feller, W. (1957), *An Introduction to Probability Theory and Its Applications*, Vol. I, 2nd ed., John Wiley and Sons, NY.
68. Feller, W. (1971), *An Introduction to Probability Theory and Its Applications*, Vol. II, 2nd ed., John Wiley and Sons, NY.
69. Ferguson, T.S. (1967), *Mathematical Statistics: A Decision Theoretic Approach*, Academic Press, NY.
70. Ferguson, T.S. (1996), *A Course in Large Sample Theory*, Chapman & Hall, NY.
71. Fisher, R.A. (1922), “On the Mathematical Foundations of Theoretical Statistics,” *Philosophical Transactions of the Royal Statistical Society A*, 222, 309-368.
72. Gabel, R.A., and Roberts, R.A. (1980), *Signals and Linear Systems*, John Wiley and Sons, NY.
73. Gaughan, E.D. (1993), *Introduction to Analysis*, 4th ed., Thomson Brooks/Cole, Belmont, CA.

74. Gathwaite, P.H., Jolliffe, I.T., and Jones, B. (2002), *Statistical Inference*, 2nd ed., Oxford University Press, Oxford.
75. Greenwood, J.A., and Durand, D. (1960), "Aids for Fitting the Gamma Distribution by Maximum Likelihood," *Technometrics*, 2, 55-56.
76. Grosh, D. (1989), *A Primer of Reliability Theory*, John Wiley and Sons, NY.
77. Guenther, W.C. (1969), "Shortest Confidence Intervals," *The American Statistician*, 23, 22-25.
78. Guenther, W.C. (1978), "Some Easily Found Minimum Variance Unbiased Estimators," *The American Statistician*, 32, 29-33.
79. Gupta, A.K., and Varga, T. (1993), *Elliptically Contoured Models in Statistics*, Kluwer Academic Publishers, Dordrecht, The Netherlands.
80. Halmos, P.R., and Savage, L.J. (1949), "Applications of the Radon-Nikodym Theorem to the Theory of Sufficient Statistics," *The Annals of Mathematical Statistics*, 20, 225-241.
81. Hamza, K. (1995), "The Smallest Uniform Upper Bound on the Distance Between the Mean and the Median of the Binomial and Poisson Distributions," *Statistics and Probability Letters*, 23, 21-25.
82. Hastings, N.A.J., and Peacock, J.B. (1975), *Statistical Distributions*, Butterworth, London.
83. Hoel, P.G., Port, S.C., and Stone, C.J. (1971), *Introduction to Probability Theory*, Houghton Mifflin, Boston.
84. Hogg, R.V. (1991), "Statistical Education: Improvements are Badly Needed," *The American Statistician*, 45, 342-343.
85. Hogg, R.V., Craig, A.T., and McKean, J.W. (2004), *Introduction to Mathematical Statistics*, 5th ed., Prentice Hall, Englewood Cliffs, NJ.
86. Hogg, R.V., and Tanis, E.A. (2005), *Probability and Statistical Inference*, 7th ed., Prentice Hall, Englewood Cliffs, NJ.

87. Johanson, S. (1979), *Introduction to the Theory of Regular Exponential Families*, Institute of Mathematical Statistics, University of Copenhagen, Copenhagen, Denmark.
88. Johnson, M.E. (1987), *Multivariate Statistical Simulation*, John Wiley and Sons, NY.
89. Johnson, N.L., and Kotz, S. (1970ab), *Distributions in Statistics: Continuous Univariate Distributions*, Vol. 1-2, Houghton Mifflin Company, Boston, MA.
90. Johnson, N.L., and Kotz, S. (1972), *Distributions in Statistics: Continuous Multivariate Distributions*, John Wiley and Sons, NY.
91. Johnson, N.L., Kotz, S., and Kemp, A.K. (1992), *Distributions in Statistics: Univariate Discrete Distributions*, 2nd ed., John Wiley and Sons, NY.
92. Johnson, R.A., Ladella, J., and Liu, S.T. (1979), "Differential Relations, in the Original Parameters, Which Determine the First Two Moments of the Multi-parameter Exponential Family," *The Annals of Statistics*, 7, 232-235.
93. Johnson, R.A., and Wichern, D.W. (1988), *Applied Multivariate Statistical Analysis*, 2nd ed., Prentice Hall, Englewood Cliffs, NJ.
94. Joshi, V.M. (1976), "On the Attainment of the Cramér-Rao Lower Bound," *The Annals of Statistics*, 4, 998-1002.
95. Kalbfleisch, J.D., and Prentice, R.L. (1980), *The Statistical Analysis of Failure Time Data*, John Wiley and Sons, NY.
96. Karakostas, K.X. (1985), "On Minimum Variance Estimators," *The American Statistician*, 39, 303-305.
97. Kelker, D. (1970), "Distribution Theory of Spherical Distributions and a Location Scale Parameter Generalization," *Sankhyā, A*, 32, 419-430.
98. Kennedy, W.J., and Gentle, J.E. (1980), *Statistical Computing*, Marcel Dekker, NY.

99. Knight, K. (2000), *Mathematical Statistics*, Chapman & Hall/CRC, Boca Raton, FL.
100. Koehn, U., and Thomas, D.L. (1972), "On Statistics Independent of a Sufficient Statistic: Basu's Lemma," *The American Statistician*, 29, 40-42.
101. Kotz, S., and Johnson, N.L. (editors) (1982ab), *Encyclopedia of Statistical Sciences*, Vol. 1-2, John Wiley and Sons, NY.
102. Kotz, S., and Johnson, N.L. (editors) (1983ab), *Encyclopedia of Statistical Sciences*, Vol. 3-4, John Wiley and Sons, NY.
103. Kotz, S., and Johnson, N.L. (editors) (1985ab), *Encyclopedia of Statistical Sciences*, Vol. 5-6, John Wiley and Sons, NY.
104. Kotz, S., and Johnson, N.L. (editors) (1986), *Encyclopedia of Statistical Sciences*, Vol. 7, John Wiley and Sons, NY.
105. Kotz, S., and Johnson, N.L. (editors) (1988ab), *Encyclopedia of Statistical Sciences*, Vol. 8-9, John Wiley and Sons, NY.
106. Kotz, S., and van Dorp, J.R. (2004), *Beyond Beta Other Continuous Families of Distributions with Bounded Support and Applications*, World Scientific, Singapore.
107. Kowalski, C.J. (1973), "Non-normal Bivariate Distributions with Normal Marginals," *The American Statistician*, 27, 103-106.
108. Lancaster, H.O. (1959), "Zero Correlation and Independence," *Australian Journal of Statistics*, 21, 53-56.
109. Larsen, R.J., and Marx, M.L. (2001), *Introduction to Mathematical Statistics and Its Applications*, 3rd ed., Prentice Hall, Upper Saddle River, NJ.
110. Leemis, L.M. (1986), "Relationships Among Common Univariate Distributions," *The American Statistician*, 40, 143-146.
111. Lehmann, E.L. (1980), "Efficient Likelihood Estimators," *The American Statistician*, 34, 233-235.

112. Lehmann, E.L. (1983), *Theory of Point Estimation*, John Wiley and Sons, NY.
113. Lehmann, E.L. (1986), *Testing Statistical Hypotheses*, 2nd ed., John Wiley and Sons, NY.
114. Lehmann, E.L. (1999), *Elements of Large-Sample Theory*, Springer-Verlag, NY.
115. Lehmann, E.L., and Casella, G. (2003), *Theory of Point Estimation*, 2nd ed., John Wiley and Sons, NY.
116. Lehmann, E.L., and Romano, J.P. (2005), *Testing Statistical Hypotheses*, 3rd ed., Springer-Verlag, NY.
117. Lehmann, E.L., and Scheffé, H. (1950), "Completeness, Similar Regions, and Unbiased Estimation," *Sankhyā*, 10, 305-340.
118. Levy, M.S. (1985), "A Note on Nonunique MLE's and Sufficient Statistics", *The American Statistician*, 39, 66.
119. Lindgren, B.W. (1993), *Statistical Theory*, 4th ed., Chapman & Hall/CRC, Boca Ratan, FL.
120. Lindsey, J.K. (1996), *Parametric Statistical Inference*, Oxford University Press, Oxford, UK.
121. Lindsey, J.K. (2004), *Introduction to Applied Statistics: a Modelling Approach*, 2nd ed., Oxford University Press, Oxford, UK.
122. Mann, N.R., Schafer, R.E., and Singpurwalla, N.D. (1974), *Methods for Statistical Analysis of Reliability and Life Data*, John Wiley and Sons, NY.
123. Mardia, K.V., Kent, J.T., and Bibby, J.M. (1979), *Multivariate Analysis*, Academic Press, London.
124. MathSoft (1999a), *S-Plus 2000 User's Guide*, Data Analysis Products Division, MathSoft, Seattle, WA. (Mathsoft is now Insightful.)
125. MathSoft (1999b), *S-Plus 2000 Guide to Statistics*, Volume 2, Data Analysis Products Division, MathSoft, Seattle, WA. (Mathsoft is now Insightful.)

126. McCulloch, R.E. (1988), "Information and the Likelihood Function in Exponential Families," *The American Statistician*, 42, 73-75.
127. Meeker, W.Q., and Escobar, L.A. (1998), *Statistical Methods for Reliability Data*, John Wiley and Sons, NY.
128. Melnick, E.L., and Tenebien, A. (1982), "Misspecifications of the Normal Distribution," *The American Statistician*, 36, 372-373.
129. Mood, A.M., Graybill, F.A., and Boes, D.C. (1974), *Introduction to the Theory of Statistics*, 3rd ed., McGraw-Hill, NY.
130. Moore, D.S., (1971), "Maximum Likelihood and Sufficient Statistics," *The American Mathematical Monthly*, 78, 50-52.
131. Moore, D.S. (2007), *The Basic Practice of Statistics*, 4th ed., W.H. Freeman, NY.
132. Muirhead, R.J. (1982), *Aspects of Multivariate Statistical Theory*, John Wiley and Sons, NY.
133. Mukhopadhyay, N. (2000), *Probability and Statistical Inference*, Marcel Dekker, NY.
134. Mukhopadhyay, N. (2006), *Introductory Statistical Inference*, Chapman & Hall/CRC, Boca Raton, FL.
135. Olive D.J. (2004), *Does the MLE Maximize the Likelihood?*, Unpublished Document, see (www.math.siu.edu/olive/infer.htm).
136. Olive D.J. (2005), *Using Exponential Families in an Inference Course*, Unpublished Document, see (www.math.siu.edu/olive/infer.htm).
137. Olive D.J. (2007a), *A Simple Limit Theorem for Exponential Families*, Unpublished Document, see (www.math.siu.edu/olive/infer.htm).
138. Olive D.J. (2007b), *Applied Robust Statistics*, Unpublished Online Text, see (www.math.siu.edu/olive/).
139. O'Reilly, F., and Rueda, R. (2007), "Fiducial Inferences for the Truncated Exponential Distribution," *Communications in Statistics: Theory and Methods*, 36, 2207-2212.

140. Pal, N., and Berry, J.C. (1992), "On Invariance and Maximum Likelihood Estimation," *The American Statistician*, 46, 209-212.
141. Panjer, H.H. (1969), "On the Decomposition of Moments by Conditional Moments," *The American Statistician*, 23, 170-171.
142. Parzen, E. (1960), *Modern Probability Theory and Its Applications*, John Wiley and Sons, NY.
143. Patel, J.K., Kapadia C.H., and Owen, D.B. (1976), *Handbook of Statistical Distributions*, Marcel Dekker, NY.
144. Pawitan, Y. (2001), *In All Likelihood: Statistical Modelling and Inference Using Likelihood*, Oxford University Press, Oxford.
145. Peressini, A.L., Sullivan, F.E., and Uhl, J.J. (1988), *The Mathematics of Nonlinear Programming*, Springer-Verlag, NY.
146. Perlman, M.D. (1972), "Maximum Likelihood—An Introduction," *Proceedings of the Sixth Berkeley Symposium on Mathematical Statistics and Probability*, 1, 263-281.
147. Pewsey, A. (2002), "Large-Sample Inference for the Half-Normal Distribution," *Communications in Statistics: Theory and Methods*, 31, 1045-1054.
148. Pfanzagl, J. (1968), "A Characterization of the One Parameter Exponential Family by the Existence of Uniformly Most Powerful Tests," *Sankhyā, A*, 30, 147-156.
149. Pfanzagl, J. (1993), "Sequences of Optimal Unbiased Estimators Need Not be Asymptotically Optimal," *Scandinavian Journal of Statistics*, 20, 73-76.
150. Poor, H.V. (1994), *An Introduction to Signal Detection and Estimation*, 2nd ed., Springer-Verlag, NY.
151. Portnoy, S. (1977), "Asymptotic Efficiency of Minimum Variance Unbiased Estimators," *The Annals of Statistics*, 5, 522-529.

152. Pourahmadi, M. (1995), "Ratio of Successive Probabilities, Moments and Convergence of (Negative) Binomial to Poisson Distribution," Unpublished Manuscript.
153. Pratt, J.W. (1959), "On a General Concept of 'in Probability'," *The Annals of Mathematical Statistics*, 30, 549-558.
154. Pratt, J.W. (1968), "A Normal Approximation for Binomial, F, Beta, and Other Common, Related Tail Probabilities, II," *Journal of the American Statistical Association*, 63, 1457-1483.
155. Press, S.J. (2005), *Applied Multivariate Analysis: Using Bayesian and Frequentist Methods of Inference*, 2nd ed., Dover, NY.
156. Rahman, M.S., and Gupta, R.P. (1993), "Family of Transformed Chi-Square Distributions," *Communications in Statistics: Theory and Methods*, 22, 135-146.
157. Rao, C.R. (1965), *Linear Statistical Inference and Its Applications*, John Wiley and Sons, NY.
158. Resnick, S. (1999), *A Probability Path*, Birkhäuser, Boston.
159. Rice, J. (1988), *Mathematical Statistics and Data Analysis*, Wadsworth, Belmont, CA.
160. Rice, J. (2006), *Mathematical Statistics and Data Analysis*, 3rd ed., Duxbury, Belmont, CA.
161. Rohatgi, V.K. (1976), *An Introduction to Probability Theory and Mathematical Statistics*, John Wiley and Sons, NY.
162. Rohatgi, V.K. (1984), *Statistical Inference*, John Wiley and Sons, NY.
163. Romano, J.P., and Siegel, A.F. (1986), *Counterexamples in Probability and Statistics*, Wadsworth, Belmont, CA.
164. Rosenlicht, M. (1985), *Introduction to Analysis*, Dover, NY.
165. Ross, K.A. (1980), *Elementary Analysis: The Theory of Calculus*, Springer-Verlag, NY.

166. Ross, S. (1984), *A First Course in Probability*, Macmillan Publishing, NY.
167. Roussas, G. (1997), *A Course in Mathematical Statistics*, 2nd ed., Academic Press, San Diego, CA.
168. Rousseeuw, P.J., and Croux, C. (1993), "Alternatives to the Median Absolute Deviation," *Journal of the American Statistical Association*, 88, 1273-1283.
169. Rudin, W. (1964), *Principles of Mathematical Analysis*, 2nd ed., McGraw Hill, NY.
170. Sampson, A., and Spencer, B. (1976), "Sufficiency, Minimal Sufficiency, and the Lack Thereof," *The American Statistician*, 30, 34-35.
171. Sankaran, P.G., and Gupta, R.D. (2005), "A General Class of Distributions: Properties and Applications," *Communications in Statistics: Theory and Methods*, 34, 2089-2096.
172. Savage, L.J. (1976), "On Rereading R.A. Fisher," *The Annals of Statistics*, 4, 441-500.
173. Schervish, M.J. (1995), *Theory of Statistics*, Springer-Verlag, NY.
174. Schwarz, C.J., and Samanta, M. (1991), "An Inductive Proof of the Sampling Distributions for the MLE's of the Parameters in an Inverse Gaussian Distribution," *The American Statistician*, 45, 223-225.
175. Scott, W.F. (2007), "On the Asymptotic Distribution of the Likelihood Ratio Statistic," *Communications in Statistics: Theory and Methods*, 36, 273-281.
176. Searle, S.R. (1982), *Matrix Algebra Useful for Statistics*, John Wiley and Sons, NY.
177. Seber, G.A.F., and Lee, A.J. (2003), *Linear Regression Analysis*, 2nd ed., John Wiley and Sons, NY.
178. Sen, P.K., and Singer, J.M. (1993), *Large Sample Methods in Statistics: An Introduction with Applications*, Chapman & Hall, NY.

179. Serfling, R.J. (1980), *Approximation Theorems of Mathematical Statistics*, John Wiley and Sons, NY.
180. Shao, J. (2003), *Mathematical Statistics*, Springer, NY.
181. Silvey, S.D. (1970), *Statistical Inference*, Penguin Books, Baltimore, MD.
182. Solomen, D.L. (1975), "A Note on the Non-equivalence of the Neyman Pearson and Generalized Likelihood Ratio Tests for Testing a Simple Null Hypothesis Versus a Simple Alternative Hypothesis," *The American Statistician*, 29, 101-102.
183. Spanos, A. (1999), *Probability Theory and Statistical Inference: Econometric Modeling with Observational Data*, Cambridge University Press, Cambridge, UK.
184. Spiegel, M.R. (1975), *Probability and Statistics*, Shaum's Outline Series, McGraw-Hill, NY.
185. Staudte, R.G., and Sheather, S.J. (1990), *Robust Estimation and Testing*, John Wiley and Sons, NY.
186. Stein, C. (1981), "Estimation of the Mean of a Multivariate Normal Distribution," *The Annals of Statistics*, 9, 1135-1151.
187. Stigler, S.M. (1984), "Kruskal's Proof of the Joint Distribution of \bar{X} and s^2 ," *The American Statistician*, 38, 134-135.
188. Stigler, S.M. (2008), "The Epic Journey of Maximum Likelihood," *Statistical Science*, to appear.
189. Sundaram, R.K. (1996), *A First Course in Optimization Theory*, Cambridge University Press, Cambridge, UK.
190. Tucker, A. (1984), *Applied Combinatorics*, 2nd ed., John Wiley and Sons, NY.
191. van der Vaart, A.W. (1998), *Asymptotic Statistics*, Cambridge University Press, Cambridge, UK.

192. Vardeman, S.B. (1992), "What About Other Intervals?," *The American Statistician*, 46, 193-197.
193. Venables, W.N., and Ripley, B.D. (2003), *Modern Applied Statistics with S*, 4th ed., Springer-Verlag, NY.
194. Wackerly, D.D., Mendenhall, W., and Scheaffer, R.L. (2002), *Mathematical Statistics with Applications*, 6th ed., Duxbury, Pacific Grove, CA.
195. Wade, W.R. (2000), *Introduction to Analysis*, 2nd ed., Prentice Hall, Upper Saddle River, NJ.
196. Wald, A. (1949), "Note on the Consistency of the Maximum Likelihood Estimate," *The Annals of Mathematical Statistics*, 20, 595-601.
197. Walpole, R.E., Myers, R.H., Myers, S.L., and Ye, K. (2002), *Probability & Statistics for Engineers & Scientists*, 7th ed., Prentice Hall, Upper Saddle River, NJ.
198. Wasserman, L. (2004), *All of Statistics: a Concise Course in Statistical Inference*, Springer, NY.
199. Welch, B.L. (1937), "The Significance of the Difference Between Two Means When the Population Variances are Unequal," *Biometrika*, 29, 350-362.
200. Welsh, A.H. (1996), *Aspects of Statistical Inference*, John Wiley and Sons, NY.
201. White, H. (1984), *Asymptotic Theory for Econometricians*, Academic Press, San Diego, CA.
202. Wijsman, R.A. (1973), "On the Attainment of the Cramér-Rao Lower Bound," *The Annals of Statistics*, 1, 538-542.
203. Yuen, K.K. (1974), "The Two-Sample Trimmed t for Unequal Population Variances," *Biometrika*, 61, 165-170.
204. Zacks, S. (1971), *Theory of Statistical Inference*, John Wiley and Sons, NY.

205. Zehna, P.W. (1966), "Invariance of Maximum Likelihood Estimators," *Annals of Mathematical Statistics*, 37, 744.
206. Zehna, P.W. (1991), "On Proving that \bar{X} and S^2 are Independent," *The American Statistician*, 45, 121-122.