

REFERENCES

- 1 J.L.Doob PROBABILITY AND STATISTICS, Transactions of the American Mathematical Society, Vol. 36, pp. 759-775
- 2 J.L.Doob STATISTICAL ESTIMATION, Transactions of the American Mathematical Society, Vol. 39, pp. 410-421
- 3 R.A.Fisher ON THE MATHEMATICAL FOUNDATION OF THEORETICAL STATISTICS, Philosophical Transactions of the Royal Society of London, Series A, Vol. 22, (1921), pp. 309-368
- 4 R.A.Fisher THE THEORY OF STATISTICAL ESTIMATION, Proceedings of the Cambridge Philosophical Society, Vol. 22 (1925), pp. 700-725
- 5 R.A.Fisher THE FIDUCIAL ARGUMENT IN STATISTICAL INFERENCE, Annals of Eugenics, Vol. 6 (1935), pp. 391-398
- 6 R.A.Fisher STATISTICAL THEORY OF ESTIMATION, University of Calcutta, 1938
- 7 H.Hotelling THE CONSISTENCY AND ULTIMATE DISTRIBUTION OF OPTIMUM STATISTICS, Transactions of the American Mathematical Society, Vol. 32, pp. 847-859
- 8 H.Hotelling and M. Pabst RANK CORRELATION AND TESTS OF SIGNIFICANCE INVOLVING NO ASSUMPTION OF NORMALITY, Annals of Mathematical Statistics, Vol. 7, pp. 29-43
- 9 A.Kolmogoroff GRUNDBEGRIFFE DER WAHRSCHEINLICHKEITSRECHNUNG, Ergebnisse der Mathematik, Vol. 2, No. 3
- 10 R.v.Mises WAHRSCHEINLICHKEITSRECHNUNG UND IHRE ANWENDUNG IN DER STATISTIK UND THEORETISCHEN PHYSIK, Deuticke, Leipzig, 1931
- 11 R.v.Mises PROBABILITY, STATISTICS AND TRUTH, William Hodge and Company, London, 1939
- 12 J.Neyman and E.S.Pearson ON THE PROBLEM OF THE MOST EFFICIENT TESTS OF STATISTICAL HYPOTHESES, Philosophical Transactions of the Royal Society of London, Series A, Vol. 231 (1933) p. 289
- 13 J. Neyman and E.S.Pearson STATISTICAL RESEARCH MEMOIRES, Vol. I, University College, London, 1936, pp. 1-37

- 14 J. Neyman and E.S.Pearson STATISTICAL RESEARCH MEMOIRES, Vol. II, University College, London, 1938
- 15 J. Neyman OUTLINE OF A THEORY OF STATISTICAL ESTIMATION BASED ON THE CLASSICAL THEORY OF PROBABILITY, Philosophical Transactions of the Royal Society of London, Series A, Vol. 236, pp. 333-380, 1937
- 16 A.Wald CONTRIBUTIONS TO THE THEORY OF STATISTICAL ESTIMATION AND TESTING HYPOTHESES, Annals of Mathematical Statistics, Vol. 10, December, 1939
- 17 A.Wald ASYMPTOTICALLY MOST POWERFUL TESTS OF STATISTICAL HYPOTHESES, Annals of Mathematical Statistics, Vol. 12, March, 1941
- 18 A.Wald SOME EXAMPLES OF ASYMPTOTICALLY MOST POWERFUL TESTS, Annals of Mathematical Statistics, Vol. 12, December, 1941
- 19 A.Wald A NEW FOUNDATION OF THE METHOD OF MAXIMUM LIKELIHOOD, Report of the Cowles Commission Conference at Colorado Springs, July, 1940
- 20 A.Wald ASYMPTOTICALLY SHORTEST CONFIDENCE INTERVALS, paper presented at the meeting of the American Mathematical Society at Hanover, September, 1940. Abstract published in the Bulletin of the American Mathematical Society, Vol. 46, November, 1940
- 21 A.Wald and J.Wolfowitz CONFIDENCE LIMITS FOR CONTINUOUS DISTRIBUTION FUNCTIONS, Annals of Mathematical Statistics, Vol. 10, pp. 105-118
- 22 S.S.Wilks SHORTEST AVERAGE CONFIDENCE INTERVALS FROM LARGE SAMPLES, Annals of Mathematical Statistics, Vol. 9, pp. 272-280
- 23 S.S.Wilks and J.F.Daly AN OPTIMUM PROPERTY OF CONFIDENCE REGIONS ASSOCIATED WITH THE LIKELIHOOD FUNCTION, Annals of Mathematical Statistics, Vol.10, pp. 225-235