

REF E R E N C E S

- 1) Akahira Masafumi, Takecuhi Kei (1981).
Asymptotic efficiency of statistical estimators. Concepts and higher order asymptotic efficiency. Springer Verlag Series. Lecture notes in statistics Vol.7.
- 2) Bahadur R.R. (1958).
Examples of inconsistency of maximum likelihood estimates. Sankhya, Vol.20, P.207-210.
- 3) Bahadur R.R. (1960).
On the asymptotic efficiency of tests and estimates. Sankhya, Vol.22, P.229-252.
- 4) Bhat B.R. (1986).
Modern probability theory (second edition). Wiley eastern limited, New Delhi.
- 5) Cox and Hinkely. (1974).
Theoretical statistics chapman and Hall (London).
- 6) Dudewicz E.J. (1970).
Introduction to statistics and probability.
(Halt pinehart and winston).
- 7) Ferguson Thomas S. (1982).
An Inconsistent Maximum Likelihood Estimate. Journal of the American Statistical Association, Vol.77. P.831-834.
- 8) Goon A.M., Gupta M.K., Dasgupta B. (1987).
An out line of statistical theory, Vol.2. The world press private limited, Calcutta.
- 9) Karl - Pearson (1965).
Tables of the incomplete Gama function. Published by Charles Griffin for the Biometrika trustees.
- 10) Kendal M.G. and Stuart A. (1958).
The advanced theory of statistics, Vol.1. Griffin London.
- 11) Kendal M.G. and Stuart A. (1958).
Distribution Theory, Vol.2. Griffin London.
- 12) Lehmann E.L. (1983).
Theory of point estimation. John Wiley and Sons, New York.

- 13) Rao C.R. (1966).
Linear Statistical Inference and it's Applications.
John Wiley and Sons, New Delhi.
- 14) Rohatgi V.K. (1984).
Statistical Inference. John Wiley and Sons, New York.
- 15) Rohatgi V.K. (1985).
An Introduction to Probability Theory and Mathematical Statistics. John Wiley and Sons, New York.
- 16) Schmetterer L. (1974).
Introduction to Mathematical Statistics. Springer Verlag,
Berlin, Heidelberg, New York.
- 17) Serfling R.J. (1980).
Approximation Theorems of Mathematical Statistics. Wiley,
New York.
- 18) Zacks - Shelmyahu. (1970).
The theory of Statistical Inference. John Wiley and Sons,
New York.
- 19) Zacks - Shelmyahu. (1981).
Parametric statistical inference. Basic theory and Modern
approaches. William Clowes (Beccles) Limited, Beccles
and London.

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