

R E F E R E N C E S

1. Aczel, J. and Daro'czy, Z. (1975). On the Measures of Information and Their Characterizations. Academic Press, New York.
2. Aczel, J., Forte, B. and Ng, C.T. (1974). Why the Shannon and Hartley entropies are 'natural'. Adv. Appl. Prob. 6, 131 - 146.
3. Degroot, M.H. (1970). Optimal Statistical Decisions, McGraw-Hill, New York.
4. Gokhale, D.V. (1975). Maximum entropy characterization of some distributions. G.P. Patil et al (eds.), Statistical Distributions in Scientific Work, Vol. 3, 299 - 304.
5. Guiasu, S. (1977). Information Theory with Applications McGraw-Hill.
6. Jaynes, E.T. (1957). Information theory and statistical mechanics, phy. Rev. 106, 620-630; 108, 171-182.
7. Kagan, A.M., Linnik; Yu V. and Rao, C.R. (1973). Characterization Problems in Mathematical Statistics. John Wiley, New York.

8. Kullback, S. (1968). Information Theory and Statistics.
Dover, New York.
9. Rao, C.R. (1973). Linear Statistical Inference and its Applications, 2nd ed. John Wiley, New York.
10. Reza, F.M. (1961). An Introduction to Information Theory.
Student ed. McGraw Hill.
11. Renyi, A. (1960). Some fundamental questions of information, MTA III. Osz't. Kozl., 10,
251 - 282.
12. Renyi, A. (1966). On the amount of missing information and the Neyman - Pearson lemma, Research paper in Statistics. Pestschrift for J. Neyman.
Wiley, London 281 - 288.
13. Renyi, A. (1967). Statistics and information theory,
Shadia Sc. Math. Hung. 2, 249 - 256.
14. Woodward, P.M. (1964). Probability and Information Theory with Applications to Radar. 2nd ed.,
Pergamon Press, New York.