

REFERENCES

- Barlow, R.E. and Proschan, F.(1975) "Statistical theory of Reliability and Life Testing : Probability models".
Holt, Rinehart and Winston. Inc. , New York.
- Block, H.W. and Basu, A.P.(1974)."A Continuous bivariate exponential extension." *J.Amer. Statist. Assoc.* 69,1031-1037.
- Downton, F.(1970). "Bivariate exponential distribution in Reliability theory ." *J. Royal Statist. Soc.* B32, 408-417.
- Erdelyi, A. et al.(1954). " Tables of Integral transform ", Vol.1
Mc-Graw Hill, New York.
- Freund, J.E. (1961). "A bivariate extension of the exponential distribution." *J. Amer. Statist. Assoc.* 56, 971-77.
- Gross Alan J., Virginia A. Clark, and Vinnie liu (1971).
"Estimation of Survival parameters when one of two organs must function for Survival. " *Biometrics* 27, 369-77.
- Gumbel, E.J. (1960) "Bivariate exponential distribution "
J. Amer. Statist. Assoc. 55, 698-707.
- Hawkes Alan G. (1972) "Bivariate exponential distribution with applications to Reliability."
- Johnson, N.L. and kots, S.(1970). "Continuous multivariate distributions." vol.1, *John Wiley and Sons.*
- Keunkwan Ryu (1993). " An Extension of Marshall and Olkin's bivariate exponential distribution." *J. Amer. Statist. Assoc.* Vol.88, No. 424 ,*Theory and Methods.*
- Marshall, A.W. and Olkin, I. (1967). " A multivariate exponential distribution." *J. Amer. Statist. Assoc.* 62, 30-44.

- Paulson, A. S.(1973). " A Characterization of the exponential distribution and bivariate exponential distribution." *Sankhya, Ser. A, 35, 69-78.*
- Proschan, F. and Sullo, P.(1974) " Estimating the parameters of a bivariate exponential distributions in several sampling situations. " *Reliability and biometry eds. F. Proschan and R. J. Serfling Philadelphia : SIAM, 423-440.*
- Rao, C.R. (1973). " Linear statistical Inference and its applications." *Wiley Eastern.*
- Rohatgi V. K.(1986), "An Intoduction to probability theory and Mathematical Statistics.", *Wiely Estern.*
- Sarakar, S. K.(1973). " A Characterization of the exponential distribution and bivariate exponential distribution." *J. Amer. Stat. Assn., 82, 667-75.*
- Subramaniam, K. (1966). " A test for 'Intrinsic correlation ' in the theory of accident proneness." *J. Royal Statist. Soc. B, 28, 180-189.*
- Trivedi K.S. "Probability and Statistics with reliability, queing and Computer Science applications".
- Zacks S.(1971) *The Theory Of Statistical Inference - Wiley, New York.*

0