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BIBLIOGRAPHY

- [1] McNolty, Frank, Applications of Bessel Function Distributions, Sankhya, Series B, Vol.29,p.235-248, (1967).
- [2] - - Kill probability when the weapon bias is randomly distributed, Operations Research, Vol.10,p.693-701, (1962).
- [3] Holla, M.S.,On a Non-Central Chi-Square Distribution in the analysis of Weapon Systems effectiveness, Metrika, Vol.14,p.9-14, (1968).
- [4] Saxena,R.K., and Sethi, P.L., Certain Properties of Bi-variate distributions associated with generalised hyper-geometric Functions, Canadian Journal of Statistics, Vol.1,p.171-180, (1973).
- [5] McNolty, F. and Tomskey, J., Some properties of Special function bi-variate distributions, Sankhya, Series B,Vol.34,p.251-264, (1972).
- [6] Mathai, A.M. and Saxena, R.K., Extensions of an Euler's integral through statistical techniques, Mathematische Nachrichten, Vol.51,p. 1-10 (1971).

- [7] Handbook of Mathematical functions, National Bureau of Standards, Washington, D.C. (1964).
- [8] Bhattacharya, S.K., Bayesian approach to life testing and Reliability estimation, Journal of American Statistical Association, Vol.62,p.48-62,(1967).
- [9] Erdelyi,A. et al, Higher Transcendental Functions, McGraw Hill Co, N.Y.,(1953).
- [10] - - Tables of Integral Transforms,Vol.I, McGraw Hill Co. N.Y., (1954).
- [11] - - Tables of Integral Transforms, Vol.II. McGraw Hill Co. N.Y., (1954).

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