

REFERENCES :

1. Amstatter, B.L. (1971) : Reliability Mathematics: Fundamentals, Practices, Procedures.  
New-York, McGraw Hill.
  2. Barlow and Proschan (1965) : Mathematical Theory of Reliability.  
New-York, John-Wiley.
  3. Beg, M.A. (1980) : Estimation of  $\Pr(Y<X)$  for exponential family.  
IEEE Transactions of Reliability,  
Vol.R.29, No.2.
  4. Beg, M.A. (1980) : Estimation of  $\Pr(Y<X)$  for truncation parameter distributions.  
Commun. Statist - Theor. Meth.,  
A (3), 327-345.
  5. Chao Anne (1982) : On comparing estimators of  $\Pr(Y<X)$  in the exponential case.  
IEEE Transactions on Reliability,  
Vol. R. 31, No.4.
  6. Cramer, H. (1966) : Mathematical Methods of Statistics  
Princeton University Press,  
Eleventh edition.
  7. Downton, F. (1973) : The Estimation of  $\Pr(Y<X)$  in the Normal Case.  
Technometrics, Vol. 15, No.3.
  8. Laurent, A.G. (1963) : Conditional distribution of order statistics and distribution of the reduced  $i$ th order statistic of the exponential model.  
Ann. Math. Statist. 34, 652-657.
  9. Rao, C.R. (1965) : Linear Statistical Inference and its Applications,  
John Wiley and Sons, Inc.
  10. Teng, H. (1974) : A note on the estimation of  $\Pr(Y<X)$  in the exponential case.  
IEEE Transactions on Reliability, Vol. R.31.No.4.
  11. Vajda, S. (1955) : Analytical Studies in Stop-loss reinsurance II.  
Skand. Akturatietidskrift, 38, 180-191.
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