

BIBLIOGRAPHY

1. Marshall A.W. and Olkin I. (1979) : Inequalities theory of Majorization and its applications. Academic Press.
2. Schur I. (1923) : Uber eine Klasse Von Mittelbildungen mit. Anwendungen die Determinanten - Theorie Sitzungsher Berlin. Math. Gesellschaft 22, 9-20.
3. Horn A. (1954) : Doubly Stochastic Matrices and the diagonal of a rotation matrix. American Journal of Math 76, 620-630.
4. Lorenz M.O. (1905) : Methods of measuring concentration of wealth. Journal of American Statistical Association 9, 209-219.
5. Pigou A.C. (1912) : Wealth and Welfare, Macmilan, New York.
6. Dalton H. (1920) : The measurement of the inequality of Incomes. Econom. J. 30. 348-361.
7. Muirhead R.F. (1903) : Some methods applicable to identities and inequalities of symmetric algebraic functions of n letters. Proc. Edinburgh Math. Soc. 21, 144-157.
8. Hardy G.H., Littlewood J.E. and Polya G. (1934) : Inequalities. Cambridge University Press.
9. Birkhoff G. (1946) : Tres observaciones sobre el algebra lineal. Univ. Nac. Tucuman Rev. Ser. A 5, 147-151.
10. Hardy G.H., Littlewood J.E. and Polya G. (1929) : Some simple inequalities satisfied by convex functions. Messenger Math. 58, 145-152.
11. Anderson T.W. (1955) : The integral of a symmetric unimodal function over a symmetric convex set and some probability inequalities. Proc. American Math. Soc. 6, 170-176.
12. Marshall A.W. and Ingram Olkin (1974) : Majorization in multivariate distributions. Annals of Statistics. Vol.2, No.6, 1189-1200.

13. Moshe Shaked and Tong Y.L. (1988) : Inequalities for probability contents of convex sets via Geometric Average. Journal of multivariate analysis 24, 330-340.
14. Tong Y.L. : () : Rectangular and elliptic probability inequalities for Schur-concave random variables. Annals of Statistics. 637-642.