References

[1]   A. M. Mathai, An approximate analysis of the two-way layout, *Biometrics* **21** (1965), 376–385.

[2]   A. M. Mathai, *A Handbook of Generalized Special Functions for Statistical and Physical Sciences*, Oxford University Press, Oxford, 1993.

[3]   A. M. Mathai, *Jacobians of Matrix Transformations and Functions of Matrix Argument*, World Scientific Publishing, Amsterdam, 1997.

[4]   A. M. Mathai, *An Introduction to Geometrical Probability: Distributional Aspects with Applications*, Gordon and Breach, Amsterdam, 1999.

[5]   A. M. Mathai, A pathway to matrix variate gamma and normal densities, *Linear Algebra and Its Applications* **396** (2005), 317–328.

[6]   A. M. Mathai, Some properties of Mittag–Leffler function and matrix-variate analogues: A statistical perspective, *Fractional Calculus & Applied Analysis* **13**(1) (2010), 113–132.

[7]   A. M. Mathai, Stochastic models under power transformations and exponentiation, *Journal of the Indian Society for Probability and Statistics* **13** (2012), 1–19.

[8]   A. M. Mathai and H. J. Haubold, Pathway model, superstatistics, Tsallis statistics and a generalized measure of entropy, *Physica A* **375** (2007), 110–122.

[9]   A. M. Mathai and R. S. Katiyar, A new algorithm for non-linear least squares, *Researches in Mathematical Statistics* **207**(10) (1993), 143–147 (in Russian; English translation by the American Mathematical Society).

[10]   A. M. Mathai and P. Moschopoulos, On a multivariate beta, *Statistica* **LIII**(2) (1993), 231–241.

[11]   A. M. Mathai and G. Pederzoli, *Characterizations of the Normal Probability Law*, Wiley Halsted, New York and Wiley Eastern, New Delhi, 1977.

[12]   A. M. Mathai and S. B. Provost, *Quadratic Forms in Random Variables: Theory and Applications*, Marcel Dekker, New York, 1992.

[13]   A. M. Mathai, S. B. Provost and T. Hayakawa, *Bilinear Forms and Zonal Polynomials*, Lecture Notes in Statistics, Springer, New York, 1995.

[14]   A. M. Mathai and P. N. Rathie, *Basic Concepts in Information Theory and Statistics: Axiomatic Foundations and Applications*, Wiley, New York and New Delhi, 1975.

[15]   C. R. Rao, *Linear Statistical Inference and Its Applications*, second edition, Wiley, New York, 2001.