

4. SUM-SYMMETRIC POWER SERIES DISTRIBUTIONS

- 4.1 Patil, G. P. (1968). On sampling with replacement from populations with multiple characters. 6th International Biometric Conference Handbook, Sydney, Australia, 1.76-1.92. *Sankhya Series B*, 30,. 355-366.
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- 4.4 Joshi, S. W. and Patil, G. P. (1974). Sum-symmetric power series distributions and minimum variance unbiased estimation. *Sankhya Series A*, 34, 377-386. Also in *Thry. Prob. Appl. Moscow*, 19.
- 4.5 Patil, G. P. and Ratnaparkhi, M. V. (1988). Sum-symmetric power series distributions. In *Encyclopedia of Statistical Sciences*, Vol. 9, S. Kotz, and N. L. Johnson, eds. John Wiley, New York. pp. 80-83.
- 4.6 Joshi, S. W. and Patil, G. P. (1970). A class of statistical models for multiple counts. In *Random Counts in Scientific Work, Volume 2: Biomedical and Social Sciences*. G. P. Patil, ed. The Pennsylvania State University Press, University Park, PA. Pp. 189—203.