Instructions to Authors

Manuscripts must be typed on one side of the paper in double spacing with wide margins. Use of LATEX is encouraged. The typing area should have dimensions 11.5 X 19.5 cm. It must be used to the full but should not be exceeded under any circumstances. All pages should be numbered consecutively. The title of the paper should be followed by the name(s), affiliation(s), and e-mail address(es) of the author(s). A short title (maximum 50 characters) should be given for use as a running title. Each manuscript should contain a formula-free abstract with the heading "Abstract" following the affiliation(s) and e-mail address(es). The abstract should not exceed 150 words. Primary and secondary AMS subject classification numbers and key words and phrases (arranged in alphabetical order) should be given as a footnote on the first page of the manuscript. Figures, charts, and diagrams should be prepared in a form suitable for photographic reproduction. Tables should have short explanatory headings and should be numbered consecutively. Equations should be numbered consecutively with numbers in parentheses appearing on the right hand margin. When cited in the text of the manuscript, references to publications should be as: Behboodian (1972), Hedayat et al. (1990). References should be listed at the end of the paper in alphabetical order and chronologically for the same author(s). References should be complete and should follow the following models:

Journal papers:

Behboodian, J. (1972), On the distribution of a symmetric statistic from a mixed population. Technometrics, 14(4), 919-923.

Single contributions in a book:

Behboodian, J. (1975), Structural properties and statistics of finite mixtures. In Statistical Distributions in Scientific Work, Eds. G. P. Patil, S. Kotz and J. K. Ord. Vol. 1 Dordrecht: Reidel, pp 103-112.

Books:

Hedayat, A. S. and Sinha, B.K. (1991), Design and Inference in Finite Population Sampling. New York: Wiley

Technical Reports:

Stein, C. (1982), The coverage probability of confidence sets based on prior distribution. Tech. Rep. 180, Stanford University.

Abbreviations for the Journals should be taken from a current index issue of Mathematical Reviews.

A manuscript, which does not conform to the above instructions, may be returned for necessary revision. Authors of accepted paper will be requested to provide an electronic version, preferably in TEX file, together with a hard copy of the final form of the manuscript. Two copies of unpublished or scarcely available papers cited in the manuscript should be submitted with the manuscript.

The corresponding author will ordinarily receive galley proofs. Corrected galley proofs must be returned to the Editor promptly. Each author receives a free copy of the issue containing his/her article. In addition, 25 offprints of each paper are provided free of charge and sent to the corresponding author. Additional offprints can be ordered at cost from the JIRSS office immediately after the paper has been accepted for publication.