
EXECUTIVE EDITOR

George Casella
University of Florida

EDITORIAL ASSISTANT

Helen Chen

EDITORS

Roger L. Berger
North Carolina State University

Alicia L. Carriquiry
Iowa State University

Ron Christensen
University of New Mexico

Leon J. Gleser
University of Pittsburgh

Sallie Keller-McNulty
Los Alamos National Labs

Jon Kettenring
Telcordia

Sally Morton
The Rand Corporation

Christian Robert
Université Paris Dauphine

Jim Rosenberger
Pennsylvania State University

MANAGING EDITOR

Paul Shaman
University of Pennsylvania

PRODUCTION EDITOR

Patrick Kelly

PAST EXECUTIVE EDITORS

Morris H. DeGroot, 1986–1988

Carl N. Morris, 1989–1991

Robert E. Kass, 1992–1994

Paul Switzer, 1995–1997

Leon J. Gleser, 1998–2000

Richard Tweedie, 2001

Morris Eaton, 2001–2002

The aim of *Statistical Science* is to present the full range of contemporary statistical thought at a technical level accessible to the broad community of practitioners, teachers, researchers and students of statistics and probability.

The journal will publish discussions of methodological and theoretical topics of current interest and importance, surveys of substantive research areas with promising statistical applications, comprehensive book reviews, discussions of classic articles from the statistical literature and interviews with distinguished statisticians and probabilists.

The opinions expressed are those of the authors and do not necessarily reflect those of the editors or of the IMS.

SUBMISSION POLICY

Statistical Science welcomes the submission of expository, review and survey papers in all areas of the theory, methodology and applications of statistics and probability. Articles that synthesize research that has been published in diverse sources or that has been developed from diverse points of view are especially valuable. Please see the editorial in the February 1992 issue (vol. 7, no. 1) for additional description of the goals of *Statistical Science*.

Authors should submit a PDF file of a manuscript to be considered for publication in *Statistical Science*. The manuscript should be prepared for $8\frac{1}{2} \times 11$ -inch paper and double-spaced throughout, including the references, with margins of at least $1\frac{1}{2}$ inches on all four sides. Pages should be numbered consecutively. Authors are encouraged to use the template provided at www.e-publications.org/ims/support.

The manuscript should contain an abstract of 150 or fewer words, followed by approximately 5 or 6 key words or phrases. Additional guidelines for authors appear at www.imstat.org/sts/manprep.html.

Effective February 2005 manuscripts should be submitted electronically at www.imstat.org. Authors will receive confirmation via e-mail that the submitted PDF file has been successfully posted and has entered the review process. Once an editorial decision has been made regarding the manuscript the author will again be notified. If the paper is accepted the author will be given further instructions to complete the publication process.

A condition of submission is that the manuscript has not previously been published and is not simultaneously being considered for publication elsewhere. All authors must transfer copyright to the Institute prior to publication. Page charges are \$45 per printed page. Payment of some or all of the estimated page charges associated with articles is strongly encouraged. The editorial review of articles and administration of page charges are completely separate activities. Manuscripts are reviewed and accepted prior to determining whether page charges will be paid.

The final PDF file of an accepted manuscript will be sent to the corresponding author via e-mail. The e-mail will include instructions for examination of page proofs by the author, and links to copyright transfer, page charge and offprint purchase order forms. These links are also available at www.imstat.org. Instructions for return are included on each of the forms. Gratis offprints are no longer offered.