

STATISTICAL SCIENCE

Volume 36, Number 3

August 2021

Khinchin's 1929 Paper on Von Mises' Frequency Theory of Probability	<i>Lukas M. Verburgt</i>	339
A Problem in Forensic Science Highlighting the Differences between the Bayes Factor and Likelihood Ratio	<i>Danica M. Ommen and Christopher P. Saunders</i>	344
A Horse Race between the Block Maxima Method and the Peak-over-Threshold Approach	<i>Axel Bücher and Chen Zhou</i>	360
A Hybrid Scan Gibbs Sampler for Bayesian Models with Latent Variables	<i>Grant Backlund, James P. Hobert, Yeun Ji Jung and Kshitij Khare</i>	379
Maximum Likelihood Multiple Imputation: Faster Imputations and Consistent Standard Errors Without Posterior Draws	<i>Paul T. von Hippel and Jonathan W. Bartlett</i>	400
Random Matrix Theory and Its Applications	<i>Alan Julian Izenman</i>	421
The GENIUS Approach to Robust Mendelian Randomization Inference	<i>Eric Tchetgen Tchetgen, BaoLuo Sun and Stefan Walter</i>	443
A General Framework for the Analysis of Adaptive Experiments	<i>Ian C. Marschner</i>	465

Statistical Science [ISSN 0883-4237 (print); ISSN 2168-8745 (online)], Volume 36, Number 3, August 2021. Published quarterly by the Institute of Mathematical Statistics, 9760 Smith Road, Waite Hill, Ohio 44094, USA. Periodicals postage paid at Cleveland, Ohio and at additional mailing offices.

POSTMASTER: Send address changes to *Statistical Science*, Institute of Mathematical Statistics, Dues and Subscriptions Office, PO Box 729, Middletown, Maryland 21769, USA.

Copyright © 2021 by the Institute of Mathematical Statistics
Printed in the United States of America