



INSTITUTE OF MATHEMATICAL STATISTICS

www.imstat.org

Dues and Subscriptions Office • PO Box 729 • Middletown, MD 21769 (USA)
 Phone: (216) 295-2340 • US Toll Free: (877) 557-4674 • Fax: (216) 295-5661
 dues.subs@imstat.org

2022 Rates Institutional Subscribers

This catalog includes publications copyrighted by the following non-profit scholarly organizations: *Bernoulli Society for Mathematical Statistics & Probability*, *Brazilian Statistical Association*, *Institut Henri Poincaré* and the *Institute of Mathematical Statistics*. Subscriptions are sold on a calendar-year basis only and include all issues of the current volume. Prices are for online only or print + online unless otherwise noted. Single issues are available after publication at back-issue prices. Subscriptions for 2022 will be accepted through December 31, 2022.

JOURNALS	LIST PRICE	
	Online Only	Print + Online
<i>Annales de l'Institut Henri Poincaré (B) Probabilités et Statistiques</i> (Volume 58, 2022, ISSN 0246-0203) Published in February, May, August, and November.	\$536	\$649
<i>The Annals of Applied Probability</i> (Volume 32, 2022, ISSN 1050-5164) Published in February, April, June, August, October, and December.	\$536	\$649
<i>The Annals of Applied Statistics</i> (Volume 16, 2022, ISSN 1932-6157) Published in March, June, September, and December.	\$536	\$649
<i>The Annals of Probability</i> (Volume 50, 2022, ISSN 0091-1798) Published in January, March, May, July, September, and November.	\$536	\$649
<i>The Annals of Statistics</i> (Volume 50, 2022, ISSN 0090-5364) Published in February, April, June, August, October, and December.	\$536	\$649
<i>Bernoulli</i> (Volume 28, 2022, ISSN 1350-7265) Published in February, May, August, and November.	\$583	\$681
<i>Brazilian Journal of Probability and Statistics</i> (Volume 36, 2022, ISSN 0103-0752) Published in February, May, August, and December.	\$400	\$470
<i>Statistical Science</i> (Volume 37, 2022, ISSN 0883-4237) Published in February, May, August, and November.	\$307	\$370
JOURNAL DISCOUNTS		
Online Only Bundle - All journals noted above - electronic access	\$3573	
Print + Online Bundle - All journals noted above - print and electronic access		\$4289
NEWSLETTERS		
<i>The IMS Bulletin</i> (Volume 51, 2022, ISSN 1544-1881) Published eight times per year.		\$153
<i>Bernoulli News</i> (Volume 27, 2022, ISSN 1360-6727) Published in May and November.		\$63

ELECTRONIC ACCESS DETAILS Electronic access is available via <http://projecteuclid.org> once your IP's have been verified. Submit IP addresses with your 2022 subscription order. After your order is processed, you will receive an email with user name and password to access this system to upload, edit and verify the IPs you have on file for your journals. One subscription required per site/location. (Each branch, office, campus or laboratory is a different site). Access will be activated in January.

HOW TO ORDER IMS PUBLICATIONS: All orders *must be prepaid*. Send to: IMS Dues and Subscriptions Office, PO Box 729, Middletown MD 21769, USA. We accept checks, VISA, MasterCard, American Express or Discover Card. When using a credit card, the following items are required: account number, expiration date, name on card, billing address, telephone, email, security code and authorized signature. Checks must be payable through a U.S. bank in U.S. Funds. Do not send cash or purchase orders. Prices for print include surface mail postage.

IMS MONOGRAPHS - Must be ordered directly from Cambridge University Press

<http://www.cambridge.org/us/academic/subjects/statistics-probability/statistics-and-probability-general-interest/series/institute-mathematical-statistics-monographs>

➤ **NEW: Computer Age Statistical Inference: Algorithms, Evidence, and Data Science, Student Edition by Bradley Efron and Trevor Hastie** (ISBN: 9781108823418)

- ❖ **Case-Control Studies** by Ruth H. Keogh and D. R. Cox (ISBN: 9781107019560)
- ❖ **Computer Age Statistical Inference: Algorithms, Evidence, and Data Science** by Bradley Efron and Trevor Hastie (ISBN: 9781107149892)
- ❖ **Large-Scale Inference** by Bradley Efron (ISBN: 9780521192491)
- ❖ **Nonparametric Inference on Manifolds with Applications to Shape Spaces** by Abhishek Bhattacharya and Rabi Bhattacharya (ISBN: 9781107019584)
- ❖ **The Skew-Normal and Related Families** by Adelchi Azzalini (ISBN: 9781107029279)

IMS TEXTBOOKS - Must be ordered directly from Cambridge University Press

<http://www.cambridge.org/us/academic/subjects/mathematics/abstract-analysis/series/institute-mathematical-statistics-textbooks>

➤ **NEW: Scheduling and Control of Queueing Networks by Gideon Weiss** (ISBN: 9781108401173)

<ul style="list-style-type: none">❖ Applied Stochastic Differential Equations by Simo Särkkä (ISBN: 9781316649466)❖ Bayesian Filtering and Smoothing by Simo Särkkä (ISBN: 9781107619289)❖ Computational Bayesian Statistics: An Introduction by Amaral Turkman, M. Antónia Paulino & Carlos Daniel Müller (ISBN: 9781108703741)❖ Core Statistics by Simon Wood (ISBN: 9781107415041)❖ Introduction to Malliavin Calculus by David Nualart & Eulalia Nualart (ISBN: 9781107611986)❖ Lectures on the Poisson Process by Günter Last and Mathew Penrose (ISBN: 9781107458437)	<ul style="list-style-type: none">❖ Noise Sensitivity of Boolean Functions and Percolation by Christopher Garban and Jeffrey E. Steif (ISBN: 9781107076433)❖ Probability on Graphs: Random Processes on Graphs and Lattices 2nd Edition by Geoffrey Grimmett (ISBN: 9781108438179)❖ Statistical Modelling by Exponential Families by Rolf Sundberg (ISBN: 9781108701112)❖ Stochastic Networks by Frank Kelly and Elena Yudovina (ISBN: 9781107691704)❖ The Surprising Mathematics of Longest Increasing Subsequences by Dan Romik (ISBN: 9781107075832)❖ Two-Dimensional Random Walk by Serguei Popov (ISBN: 9781108459693)
--	--

NSF-CBMS REGIONAL CONFERENCE SERIES IN PROBABILITY AND STATISTICS – order volumes at <http://projecteuclid.org/all/euclid.cbms>
LATEST VOLUME: Bayesian Inference and Computing for Spatial Point Patterns by Alan E. Gelfand and Erin M. Schliep

BACK ISSUES OF PRINT JOURNALS

The IMS sells back issues of all volumes less than two years old. Please confirm availability before ordering. Microfilm of issues prior to this can be purchased from UMI (www.proquest.com). All back issues are available online at projecteuclid.org and jstor.org. Pricing for all back issues is available at this link: <https://imstat.org/journals-and-publications/back-issues/>