



INFORMS Journal on Data Science

Publication details, including instructions for authors and subscription information:
<http://pubsonline.informs.org>

Editorial Board

To cite this article:

(2023) Editorial Board. INFORMS Journal on Data Science 2(1):C2-C2. <https://doi.org/10.1287/ijds.2023.eb.v2n1>

Full terms and conditions of use: <https://pubsonline.informs.org/Publications/Librarians-Portal/PubsOnLine-Terms-and-Conditions>

This article may be used only for the purposes of research, teaching, and/or private study. Commercial use or systematic downloading (by robots or other automatic processes) is prohibited without explicit Publisher approval, unless otherwise noted. For more information, contact permissions@informs.org.

The Publisher does not warrant or guarantee the article's accuracy, completeness, merchantability, fitness for a particular purpose, or non-infringement. Descriptions of, or references to, products or publications, or inclusion of an advertisement in this article, neither constitutes nor implies a guarantee, endorsement, or support of claims made of that product, publication, or service.

Copyright © 2023, INFORMS

Please scroll down for article—it is on subsequent pages



With 12,500 members from nearly 90 countries, INFORMS is the largest international association of operations research (O.R.) and analytics professionals and students. INFORMS provides unique networking and learning opportunities for individual professionals, and organizations of all types and sizes, to better understand and use O.R. and analytics tools and methods to transform strategic visions and achieve better outcomes.

For more information on INFORMS, its publications, membership, or meetings visit <http://www.informs.org>

EDITOR-IN-CHIEF
Galit Shmueli

 Institute of Service Science,
 College of Technology Management
 National Tsing Hua University
 Taiwan
 e-mail: galit.shmueli@iss.nthu.edu.tw

MANAGING EDITOR
Chris Asher, *INFORMS*

chris.asher@informs.org

SENIOR EDITORS
Bianca Maria Colosimo
Politecnico di Milano
 biancamaria.colosimo@polimi.it

David Martens
University of Antwerp
 david.martens@uantwerpen.be

Rema Padman
Carnegie Mellon University
 rpadman@andrew.cmu.edu

Maytal Saar-Tsechansky
University of Texas at Austin
 maytal.saar-tsechansky@mcombs.utexas.edu

Olivia Sheng
University of Utah
 gkmcolumbia@gmail.com

Nick Street
University of Iowa
 nick-street@uiowa.edu

Kwok-Leung Tsui
Virginia Tech
 klttsui@vt.edu

ASSOCIATE EDITORS
Anil Aswani
University of California, Berkeley
Mehmet Ayvaci
The University of Texas at Dallas
Xue Bai
Temple University
Margrét Bjarnadóttir
University of Maryland
Eunshin Byon
University of Michigan
Theodors (Theos) Evgeniou
INSEAD
Patrick Fan
University of Iowa
Xiao Fang
University of Delaware
Daniel Gartner
Cardiff University
Yael Grushka-Cockayne
University of Virginia
Jake Hofman
Microsoft Research
Shuai Huang
University of Washington
Panos Ipeirotis
University of Maryland
Wolfgang Jank
University of South Florida
Ran Jin
Virginia Tech
Stefan Lessman
Humboldt-University of Berlin
Edward McFowland
Harvard Business School
Daniel Neill
New York University
Kalyan Pasupathy
Mayo College of Medicine
Kamran Paynabar
Georgia Institute of Technology
Arash Pourhabib
Google
Neta Rabin
Tel Aviv University
Vaibhav Rajan
National University of Singapore
Sudha Ram
University of Arizona
Dolores Romero Morales
Copenhagen Business School
Cynthia Rudin
Duke University
Haipeng Shen
University of Hong Kong
Nandan Sudarsanam
Indian Institute of Technology
Wouter Verbeke
KU Leuven
Tim Verdonck
University of Antwerp
Kaibo Wang
Tsinghua University
Yao Xie
Georgia Institute of Technology
Inbal Yahav
Tel Aviv University
REPRODUCIBILITY EDITOR
Enric Junqué de Fortuny
New York University, Shanghai
REPRODUCIBILITY TEAM
Nicholas Danks
Trinity College Dublin
EDITORIAL STATEMENT

INFORMS Journal on Data Science is a peer-reviewed journal, aiming to publish top innovative and potentially impactful data science methodologies contributing to decision making in business, management, and industry. By curating and publishing state-of-the-art generalizable knowledge, *INFORMS Journal on Data Science* aims to provide a dedicated focal point for important data science research in socio-technical aspects of business, engineering, management, and industry, to benefit the scientific community, industry, and society at large. *INFORMS Journal on Data Science* strives to create an outlet that is aligned with data science authors' and readers' expectations in terms of focus, style, and language. Detailed instructions for authors can be found at <https://pubsonline.informs.org/page/ijds/submission-guidelines>.

SUBSCRIPTION SERVICES

INFORMS Journal on Data Science (ISSN 2694-4022 (print), 2694-4030 (online)) is a quarterly journal published by the Institute for Operations Research and the Management Sciences (INFORMS), 5521 Research Park Drive, Suite 200, Catonsville, MD 21228.

2023 subscription prices for U.S. addresses per volume, print and online: institutions, \$649; members, \$85; students and retired members, \$42. Additional subscription options and rates are available online at <https://www.informs.org/Publications/Subscribe>.

Direct inquiries about reprints, bulk rates, and single copies, as well as correspondence (subscriptions, membership dues, changes of address) to INFORMS, 5521 Research Park Drive, Suite 200, Catonsville, MD 21228, <https://www.informs.org>.

POSTMASTER: Send address changes to *INFORMS Journal on Data Science*, INFORMS, 5521 Research Park Drive, Suite 200, Catonsville, MD 21228.