



Operations Research

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

Editorial Board

To cite this article:

(2026) Editorial Board. Operations Research 74(3):iii-iv. <https://doi.org/10.1287/opre.2026.eb.v7403>

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.

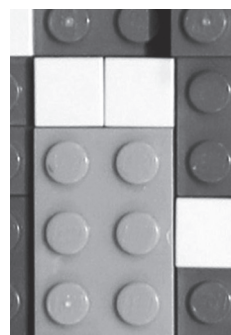
Copyright © 2026, INFORMS

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>



OPERATIONS RESEARCH

Volume 74 • Number 3 • May-June 2026

<https://pubsonline.informs.org/journal/opre>

v
vi

2025 *Operations Research* Reviewer Meritorious Service Awards

In This Issue

CONTEXTUAL AREAS

- 1153** **Online Demand Fulfillment Problem with Initial Inventory Placement: A Regret Analysis**
Alessandro Arlotto, Irem Nur Keskin, Yehua Wei
- 1165** **Relating Electric Vehicle Charging to Speed Scaling with Job-Specific Speed Limits**
Leoni Winschermann, Antonios Antoniadis, Marco E. T. Gerards, Gerwin Hoogsteen, Johann Hurink
- 1187** **Axioms for Automated Market Makers: A Mathematical Framework in FinTech and Decentralized Finance**
Maxim Bichuch, Zachary Feinstein
- 1203** **Procurement for Assembly Systems Under Supply Uncertainty: Optimal Mechanisms**
Like Bu, Milind Dawande, Ganesh Janakiraman
- 1221** **Pre-hedging**
Johannes Muhle-Karbe, Roel Oomen
- 1241** **Deep Learning for High-Dimensional Continuous-Time Stochastic Optimal Control Without Explicit Solution**
Jean-Loup Dupret, Donatien Hainaut
- 1263** **Mean-Risk Traffic Assignment Under the Continuously Distributed Risk-Aversion Factor**
Zhandong Xu, Zhengyang Li, Jun Xie, Anthony Chen, Xiaobo Liu

CROSCUTTING AREAS

- 1284** **Revenue Maximization and Learning in Product Ranking**
Ningyuan Chen, Anran Li, Shuoguang Yang
- 1304** **Platform Disintermediation: Information Effects and Pricing Remedies**
Shreyas Sekar, Auyon Siddiq
- 1321** **Algorithms for Loot Box Design**
Jiangze Han, Christopher Thomas Ryan, Xin T. Tong
- 1339** **Online Tensor Inference**
Xin Wen, Will Wei Sun, Yichen Zhang
- 1354** **Optimal Feature-Based Market Segmentation and Pricing**
Titing Cui, Michael L. Hamilton
- 1371** **Survey of Data-driven Newsvendor: Unified Analysis and Spectrum of Achievable Regrets**
Zhuoxin Chen, Will Ma
- 1388** **Regime-Dependent Approximations for the Single-Item Dynamic Pricing Problem**
Tarek Abdallah, Josh Reed
- 1408** **Dynamic Pricing Under Self-Exciting Arrival Processes**
Quan Yuan, Longyuan Du, Ming Hu

METHODS

- 1425** **On the Convergence of Modified Policy Iteration in Risk-Sensitive Exponential Cost Markov Decision Processes**
Yashaswini Murthy, Mehrdad Moharrami, Rayadurgam Srikant
- 1437** **Episodic Bayesian Optimal Control with Unknown Randomness Distributions**
Alexander Shapiro, Enlu Zhou, Yifan Lin, Yuhao Wang
- 1456** **On Sinkhorn's Algorithm and Choice Modeling**
Zhaonan Qu, Alfred Galichon, Wenzhi Gao, Johan Ugander
- 1476** **Dynamic Pricing for Reusable Resources: The Power of Two Prices**
Santiago R. Balseiro, Will Ma, Wenxin Zhang
- 1496** **Many-Server Queueing Systems with Heterogeneous Strategic Servers in Heavy Traffic**
Burak Büke, Gonçalo dos Reis, Vadim Platonov
- 1513** **Online Planning in Nonstationary Environments**
Wang Chi Cheung, Guodong Lyu
- 1539** **Fairness and Bias in Online Selection**
José Correa, Andrés Cristi, Paul Dütting, Ashkan Norouzi-Fard
- 1562** **Capacity Planning in Stable Matching**
Federico Bobbio, Margarida Carvalho, Andrea Lodi, Ignacio Rios, Alfredo Torrico
- 1581** **Sinkhorn Distributionally Robust Optimization**
Jie Wang, Rui Gao, Yao Xie
- 1604** **Integrated Conditional Estimation-Optimization**
Meng Qi, Paul Grigas, Zuo-Jun (Max) Shen
- 1626** **A Low-Rank Augmented Lagrangian Method for Doubly Nonnegative Relaxations of Mixed-Binary Quadratic Programs**
Di Hou, Tianyun Tang, Kim-Chuan Toh
- 1648** **Optimized Dimensionality Reduction for Moment-Based Distributionally Robust Optimization**
Shiyi Jiang, Jianqiang Cheng, Kai Pan, Zuo-Jun Max Shen
- 1670** **Funding the Real Deal: Dynamic Moral Hazard with Adverse Selection**
Feng Tian, Feifan Zhang, Peng Sun, Izak Duenyas
- 1689** **Nash Equilibria, Regularization, and Computation in Optimal Transport-Based Distributionally Robust Optimization**
Soroosh Shafiee, Liviu Aolaritei, Florian Dörfler, Daniel Kuhn
- 1710** **A Geometric Unification of Distributionally Robust Covariance Estimators: Shrinking the Spectrum by Inflating the Ambiguity Set**
Man-Chung Yue, Yves Rychener, Daniel Kuhn, Viet Anh Nguyen

EDITOR-IN-CHIEF

Amy R. Ward
Rothman Family Professor of Operations
Management
Charles M. Harper Faculty Fellow
Chicago Booth School of Business
The University of Chicago
amy.ward@chicagobooth.edu

MANAGING EDITOR

Hayes Simpson
INFORMS
5521 Research Park Drive
Suite 200
Catonsville, MD 21228
hsimpson@informs.org
(443)757-3584

AREA EDITORS

METHODS

Decision Analysis

David Brown
Duke University
Durham, North Carolina
dbbrown@duke.edu

Ilia Tsetlin
INSEAD
Singapore
ilia.tsetlin@insead.edu

Optimization

Samuel Burer
University of Iowa
Iowa City, Iowa
samuel-burer@uiowa.edu

Dan Iancu
Stanford University
Stanford, California
daniancu@stanford.edu

Simulation

Sandeep Juneja
Tata Institute of Fundamental Research
Mumbai, Maharashtra, India
juneja@tifr.res.in

Stochastic Models

Ramandeep Randhawa
University of Southern California
Los Angeles, California
ramandeep.randhawa@marshall.usc.edu

Neil Walton
Durham University Business School
Durham, United Kingdom
neil.walton@durham.ac.uk

CONTEXTUAL AREAS

Energy and Environment

Golbon Zakeri
University of Massachusetts Amherst
Amherst, Massachusetts
gzakeri@umass.edu

Financial Engineering

Agostino Capponi
Columbia University
New York, New York
agcappo@gmail.com

Xuedong He
Chinese University of Hong Kong
Hong Kong
xdhe@se.cuhk.edu.hk

Operations and Supply Chain

Rouba Ibrahim
University College London
London, England
rouba.ibrahim@ucl.ac.uk

Francis de Véricourt
European School of Management
and Technology
Berlin, Germany
francis.devericourt@esmt.org

Security and Defense

Cole Smith
Syracuse University
Syracuse, New York
colesmit@syr.edu

Societal Impact

Andrew Schaefer
Rice University
Houston, Texas
andrew.schaefer@rice.edu

Transportation

Jose Correa
University of Chile
Santiago, Chile
correa@uchile.cl

CROSSCUTTING AREAS

Data, Software, and Computation

Ted Ralphs
Lehigh University
Bethlehem, Pennsylvania
ted@lehigh.edu

Machine Learning and Data Science

Xi Chen
New York University
New York, New York
xchen3@stern.nyu.edu

Dennis Zhang
Washington University
St. Louis, Missouri
denniszhang@wustl.edu

Markets, Platforms, and Revenue Management

René Caldentey
University of Chicago
Chicago, Illinois
rene.caldentey@chicagobooth.edu

Real-World OR Innovations

Ilan Lobel
New York University
New York, New York
ilobel@stern.nyu.edu

Real-World OR Innovations

Turgay Ayer
Georgia Institute of Technology
Atlanta, Georgia
ayer@isye.gatech.edu

ASSOCIATE EDITORS

Nicole Adler
Hebrew University of Jerusalem

Selin Ahipasaoglu
University of Southampton

Hyun-Soo Ahn
University of Michigan

Mustafa Akan
Carnegie Mellon University

Oguzhan Alagoz
University of Wisconsin-Madison

Laura Albert
University of Wisconsin-Madison

Saed Alizamir
University of Virginia

Ravi Anupindi
University of Michigan

Ali Aouad
London Business School

Nilay Tanik Argon
University of North Carolina at
Chapel Hill

Alessandro Arlotto
Duke University

Alper Atamtürk
University of California, Berkeley

Mehmet Ayvaci
University of Texas at Dallas

Roberto Baldacci
Hamad Bin Khalifa University

Santiago Balseiro
Columbia University

Gah-Yi Ban
Imperial College London

Opher Baron
University of Toronto

Achal Bassamboo
Northwestern University

Hamsa Bastani
University of Pennsylvania

Rajan Batta
University at Buffalo

Federico Battista
Lehigh University

Manel Baucells
University of Virginia

Damian Beil
University of Michigan

David Bell
Harvard University

Gemma Berenguer
Universidad Carlos III de Madrid

Fernando Bernstein
Duke University

Martin Bichler
Technical University of Munich

Michel Bierlaire
École Polytechnique Fédérale de
Lausanne

Kostas Bimpikis
Stanford University

Margrét Bjarnadóttir
University of Maryland

Mette Bjørndal
Norwegian School and Economics

Valentina Bosetti
Bocconi University

Robert Bray
Northwestern University

Ozan Candogan
University of Chicago

John Carlsson
University of Southern California

Matias Cattaneo
Princeton University

Tim Chan
University of Toronto

Xiuli Chao
University of Michigan

Nan Chen
Chinese University of Hong Kong

Xin Chen
Georgia Institute of Technology

Xinyun Chen
The Chinese University of Hong
Kong, Shenzhen

Ying-Ju Chen
Hong Kong University of Science
and Technology

Yuxin Chen
University of Pennsylvania

Soo-Haeng Cho
Carnegie Mellon University

Mabel Chou
National University of Singapore

So-Yeon Chun
INSEAD

Maxime Cohen
McGill University

Lin William Cong
Cornell University

Ruomeng Cui
Emory University

Frank Curtis
Lehigh University

Min Dai
Hong Kong Polytechnic
University

Andrew Daw
University of Southern California

Andrew Davis
Cornell University

Gregory DeCroix
University of Wisconsin-Madison

Erick Delage
HEC Montréal

Dick den Hertog
University of Amsterdam

- Sarang Deo**
Indian School of Business
- Jing Dong**
Columbia University
- Lingxiu Dong**
Washington University in St. Louis
- Sebastian Ebert**
Heidelberg University
- Adam Elmachtoub**
Columbia University
- Ethan Fang**
Duke University
- Jake Feldman**
Washington University in St. Louis
- Kris J. Ferreira**
Harvard University
- Damir Filipović**
Swiss Federal Institute of Technology Lausanne
- Daniel Freund**
Massachusetts Institute of Technology
- Jérémie Gallien**
London Business School
- Santiago Gallino**
University of Pennsylvania
- Archis Ghatge**
Clemson University
- Kay Giesecke**
Stanford University
- Negin Golrezaei**
Massachusetts Institute of Technology
- Yael Grushka-Cockayne**
University of Virginia
- Yongpei Guan**
University of Florida
- Varun Gupta**
University of Chicago
- Vishal Gupta**
University of Southern California
- Yonatan Gur**
Stanford University
- Grani Hanasusanto**
University of Illinois Urbana-Champaign
- Tobias Harks**
University of Passau
- John Hasenbein**
University of Texas at Austin
- Shuangchi He**
National University of Singapore
- Shane Henderson**
Cornell University
- Ming Hu**
University of Toronto
- Tim Huh**
UBC Sauder
- Susan R. Hunter**
Purdue University
- Alexandre Jacquillat**
Massachusetts Institute of Technology
- Srikanth Jagabathula**
New York University
- Stefanus Jasin**
University of Michigan
- Hongyue Jin**
University of Arizona
- Yash Kanoria**
Columbia University
- Jalal Kazempour**
Technical University of Denmark
- Jussi Keppo**
National University of Singapore
- Bora Keskin**
Duke University
- Fatma Kilinc-Karzan**
Carnegie Mellon University
- Song-Hee Kim**
Seoul National University
- Kyoung-Kuk Kim**
Korea Advanced Institute of Science and Technology
- Anton Kleywegt**
Georgia Institute of Technology
- Gurhan Kok**
Koç University
- Steve Kou**
Boston University
- Drew Philip Kouri**
Sandia National Laboratories
- Mirko Kremer**
Frankfurt School of Finance and Management
- Simge Küçükyavuz**
Northwestern University
- Henry Lam**
Columbia University
- George Lan**
Georgia Institute of Technology
- Gilbert Laporte**
HEC Montréal and CIRRELT
- Benoit Legat**
Université catholique de Louvain, Belgium
- Miguel Lejeune**
The George Washington University
- Jun Li**
University of Michigan
- Tengyuan Liang**
University of Chicago
- Thomas Lidbetter**
Rutgers University
- Nan Liu**
Boston College
- Ivana Ljubic**
ESSEC Business School
- Lauren Lu**
Dartmouth College
- Brendan Lucier**
Microsoft Research
- Jinchi Lv**
University of Southern California
- Thodoris Lykouris**
Massachusetts Institute of Technology
- Will Ma**
Columbia University
- Fabio Maccheroni**
Bocconi University
- Siva Theja Maguluri**
Georgia Institute of Technology
- Azaraksh Malekian**
University of Toronto
- Vahideh Manshadi**
Yale University
- Tugce Martagan**
Eindhoven University of Technology
- Rahul Mazumder**
Massachusetts Institute of Technology
- Nicole Megow**
University of Bremen
- Adam Mersereau**
University of North Carolina at Chapel Hill
- Elise Miller-Hooks**
George Mason University
- Johannes Milz**
Georgia Institute of Technology
- Stefan Minner**
Technical University of Munich
- Ruth Misener**
Imperial College London
- Velibor Mišić**
University of California, Los Angeles
- Ciamac Moallemi**
Columbia University
- Peyman Mohajerin Esfahani**
Delft University of Technology
- Karthyek Rajhaa Annaswamy**
Murthy
Singapore University of Technology and Design
- Viswanath Nagarajan**
University of Michigan
- Karthik Natarajan**
Singapore University of Technology and Design
- Neil Olver**
London School of Economics
- Fernando Ordóñez**
University of Chile
- Carolina Osorio**
HEC Montréal
- Anton Ovchinnikov**
Queen's University at Kingston
- Saša Pekeć**
Duke University
- Anthony Papavasiliou**
National Tech University of Athens
- Markus Pelger**
Stanford University
- Richard Peter**
University of Iowa
- Geoffrey Pritchard**
University of Auckland
- Alexandre Proutiere**
KTH Royal Institute of Technology
- Veronika Rockova**
University of Chicago
- Johannes Royset**
Naval Postgraduate School
- Dan Russo**
Columbia University
- Ilya O. Ryzhov**
University of Maryland
- Daniela Saban**
Stanford University
- Soroush Saghafian**
Harvard University
- Ozge Sahin**
Johns Hopkins University
- Ville Satopaa**
INSEAD
- Paola Scaparra**
University of Kent
- Marco Scarsini**
Luiss University
- Nicola Secomandi**
Rice University
- Danny Segev**
Tel Aviv University
- Kevin Shang**
Duke University
- Sara Shashaani**
North Carolina State University
- Steven Shechter**
University of British Columbia
- Siqian Shen**
University of Michigan
- Cong Shi**
University of Miami
- Pengyi Shi**
Purdue University
- Afzal Siddiqui**
Stockholm University
- Ramteen Sioshansi**
Carnegie Mellon University
- Milind Sohoni**
University at Buffalo
- Hummy Song**
University of Pennsylvania
- Greys Sošić**
University of Southern California
- Nicolas Stier-Moses**
Facebook Inc.
- Weijie Su**
University of Pennsylvania
- Nur Sunar**
University of North Carolina at Chapel Hill
- Terry Taylor**
University of California, Berkeley
- Kim-Chuan Toh**
National University of Singapore
- Jordan Tong**
University of Wisconsin-Madison
- Huseyin Topaloglu**
Cornell University
- Andy Trapp**
Worcester Polytechnic Institute
- Nikos Trichakis**
Massachusetts Institute of Technology
- Gerry Tsoukalas**
Boston University
- John Turner**
University of California, Irvine
- Madeleine Udell**
Stanford University
- Joline Uichanco**
University of Michigan
- Canan Ulu**
Georgetown University
- Willem-Jan van Hoeve**
University of Amsterdam
- Johan van Leeuwen**
Tilburg University
- Garrett van Ryzin**
Columbia University
- Phebe Vayanos**
University of Southern California
- László Végh**
London School of Economics
- Luitgard Veraart**
London School of Economics
- Maaike Verloop**
Institut de Recherche en Informatique de Toulouse
- Juan Pablo Vielma**
Google
- Stefan Wager**
Stanford University
- Ruodu Wang**
University of Waterloo
- Shouqiang (Qiang) Wang**
University of Texas at Dallas
- Yining Wang**
University of Texas at Dallas
- Zhaoran Wang**
Northwestern University
- Zizhuo Wang**
The Chinese University of Hong Kong, Shenzhen
- Yehua Wei**
Duke University
- Cathy Wu**
Massachusetts Institute of Technology
- Weijun Xie**
Georgia Institute of Technology
- Linwei Xin**
University of Chicago
- Jiaming Xu**
Duke University
- Yuqian Xu**
University of North Carolina, Chapel Hill
- Zhou Xu**
Hong Kong Polytechnic University
- Chiwei Yan**
University of California, Berkeley
- Xie Yao**
Georgia Institute of Technology
- Tauhid Zaman**
Yale University
- Can Zhang**
Duke University
- Dan Zhang**
University of Colorado at Boulder
- Hao Zhang**
University of British Columbia
- Renyu Zhang**
The Chinese University of Hong Kong
- Xiaowei Zhang**
Hong Kong University of Science and Technology
- Zeyu Zheng**
University of California, Berkeley
- Xunyu Zhou**
Columbia University
- Yuan Zhou**
Tsinghua University
- Zhengyuan Zhou**
New York University
- Leon Zhu**
Cheung Kong Graduate School of Business
- Spyros Zoumpoulis**
INSEAD