



Mathematics of Operations Research

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

Editorial Board

To cite this article:

(2016) Editorial Board. Mathematics of Operations Research 41(3):c2-c3. <https://doi.org/10.1287/moor.2016.eb.v41n3>

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 © 2016, 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>

MATHEMATICS OF OPERATIONS RESEARCH

EDITOR-IN-CHIEF

J. G. “Jim” Dai
School of Operations Research and
Information Engineering
Cornell University
Ithaca, NY 14853
jimdaimor@gmail.com
(607) 255-4223

ACTING MANAGING EDITOR

Joan Taylor
INFORMS
5521 Research Park Drive
Suite 200
Catonsville, MD 21228
joan.taylor@informs.org

PRODUCTION EDITOR

Cho Chee Cheung
INFORMS
5521 Research Drive
Suite 200
Catonsville, MD 21228
chochee.cheung@informs.org
(443) 757-3573

AREA EDITORS

Continuous Optimization

Marc Teboulle
Tel Aviv University
teboulle@post.tau.ac.il

Discrete Optimization

Jens Vygen
University of Bonn
vygen@or.uni-bonn.de

Stochastic Models

Adam Schwartz
Technion-Israel of Technology
adam.mor@ee.technion.ac.il

Game Theory

Bernhard von Stengel
London School of Economics
stengel@nash.lse.ac.uk

ASSOCIATE EDITORS

Baris Ata
University of Chicago
Nikhil Bansal
Eindhoven University of
Technology
Imre Bárány
Hungarian Academy of Sciences
Amitabh Basu
Johns Hopkins University
Erhan Bayraktar
University of Michigan
Amir Beck
Technion-Israel Institute of
Technology
Jose Blanchet
Columbia University
Jérôme Bolte
University Toulouse 1 Capitole
Samuel Burer
University of Iowa
Chandra Chekuri
University of Illinois,
Urbana-Champaign
Xin Chen
University of Illinois,
Urbana-Champaign
Patrick Cheridito
ETH Zurich
Roberto Cominetti
Universidad Adolfo Ibáñez
Aris Daniilidis
University of Chile

Ton Dieker
Columbia University
Ezra Einy
Ben-Gurion University
Eugene Feinberg
Stony Brook University
Michael Feldman
Tel Aviv University
Michael Friedlander
University of British Columbia
David Gamarnik
Massachusetts Institute of
Technology
Olivier Gossner
CNRS Ecole Polytechnique and
London School of Economics
Satoru Iwata
University of Tokyo
Sandeep Juneja
Tata Institute of Fundamental
Research
Michael Katehakis
Rutgers University
Jussi Keppo
National University of
Singapore
Steven Kou
National University of
Singapore
Daniel Kuhn
École Polytechnique Fédérale
de Lausanne (EPFL)

Jean Bernard Lasserre
LAAS-CNRS, Toulouse
Adrian Lewis
Cornell University
Andrea Lodi
École Polytechnique de
Montréal
Yishay Mansour
Tel Aviv University
Hervé Moulin
University of Glasgow
Sven Rady
Bonn University
Kavita Ramanan
Brown University
Josh Reed
New York University
Jérôme Renault
University Toulouse 1 Capitole
Tim Roughgarden
Stanford University
Paat Rusmevichientong
University of Southern
California
Andrzej Ruszczyński
Rutgers University
Alexander Shapiro
Georgia Institute of Technology
Nahum Shimkin
Technion-Israel Institute of
Technology

Eran Shmaya
Tel Aviv University and
Northwestern University
David B. Shmoys
Cornell University
Eilon Solan
Tel Aviv University
Levent Tunçel
University of Waterloo
Lieven Vandenbergh
University of California,
Los Angeles
Johan van Leeuwen
Technische Universiteit
Eindhoven
Nicolas Vieille
HEC Paris
Henry Wolkowicz
University of Waterloo
Ya-Xiang Yuan
Chinese Academy of Sciences
Thaleia Zariphopoulou
The University of Texas at
Austin and OMI, Oxford
Jiawei Zhang
New York University
Xunyu Zhou
Columbia University and
University of Oxford

ADVISORY EDITORS

Kenneth J. Arrow
Robert J. Aumann
Ronald L. Graham
Alan J. Hoffman
Richard M. Karp
Alvin E. Roth
Éva Tardos
Ward Whitt

FORMER EDITORS-IN-CHIEF

Arthur F. Veinott, Jr., 1976–1980
Stephen M. Robinson, 1981–1986
Erhan Çinlar, 1987–1992
Jan Karel Lenstra, 1993–1998
Gérard Cornuéjols, 1999–2003
Nimrod Megiddo, 2004–2009
Uriel G. Rothblum, 2009–2012

Copyright. *Mathematics of Operations Research* (ISSN 0364-765X) is a quarterly journal published in February, May, August, and November by the Institute for Operations Research and the Management Sciences at 5521 Research Park Drive, Suite 200, Catonsville, MD 21228. Periodicals postage paid at Baltimore, Maryland, and at additional mailing offices. POSTMASTER: Send address changes to Mathematics of Operations Research, INFORMS, 5521 Research Park Drive, Suite 200, Catonsville, MD 21228. Copyright 2016, Institute for Operations Research and the Management Sciences.

Subscriptions and Back Issues. 2016 subscription prices for U.S. addresses per volume, print and online: institutions—\$513.00, members—\$85.00, students and retired members—\$43.00. For additional subscription options and rates and/or to subscribe online, go to <http://pubsonline.informs.org/page/prices-and-ordering>. For back issues, email your request to informs@informs.org or call 1-800-446-3676.

Permissions. Permission to make digital/hard copy of part or all of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage, the copyright notice, the title of the publication and its date appear, and notice is given that copying is by permission of the Institute for Operations Research and the Management Sciences (INFORMS). Distribution through coursepacks is permitted provided that permission is obtained from INFORMS and a fee is paid. To republish, post on servers, or redistribute to lists requires prior specific permission and, in some cases, a fee. Address requests regarding reprint permission to the Institute for Operations Research and the Management Sciences, 5521 Research Park Drive, Suite 200, Catonsville, MD 21228, permissions@informs.org. To copy otherwise is permitted, provided that a per-copy fee is paid through the Copyright Clearance Center, 222 Rosewood Drive, Danvers, MA 01923, www.copyright.com.

Editorial Process. All papers are reviewed. Decisions on papers are made by the editor-in-chief or an area editor with the advice of associate editors and referees. An effort is made to review papers rapidly and to publish papers within eight months of acceptance. Authors who are dissatisfied with the handling of their paper may appeal to the editor-in-chief. Authors of an accepted paper must sign a statement transferring copyright to INFORMS; they should direct inquiries regarding their paper to the production editor at chochee.cheung@informs.org.

Editorial Policy. *Mathematics of Operations Research* is an international journal of the Institute for Operations Research and the Management Sciences. The journal publishes excellent foundational articles having significant mathematical contents and relevance to operations research and management science. The journal invites articles concerned with the mathematical and computational foundations in the areas of continuous, discrete and stochastic optimization; mathematical programming; dynamic programming; stochastic processes; stochastic models; simulation methodology; control and adaptation; networks; game theory; and decision theory. Also sought are innovative and mathematical theories of inventory, manufacturing, and distribution; organization, finance, and marketing; routing, queuing, and scheduling; data and storage management; location, reliability, search, measurement, and service; artificial intelligence; and machine learning among others. Contributions to mathematics that have special relevance for operations research and management science are encouraged. The emphasis is on originality, quality, and importance. Significant developments in operations research and management science not having substantial mathematical interest should be directed instead to *Management Science* or *Operations Research*.

Submission of Manuscripts. To submit a manuscript, log into the MOR ScholarOne Manuscripts site at <http://mc.manuscriptcentral.com/mathor> and go to your Author Center. Follow the link under "Author Resources" for creating a new submission and the system will guide you through the submission process. As part of this process, authors will be asked to select the appropriate area of review. If the area is not easy to identify, authors should select "Other," and the manuscript will be directed to the Editor-in-Chief. Authors are also required to identify one or more relevant keywords and to list contact information for all authors. A cover letter is optional. Manuscripts should be submitted as PDF files. A PDF file can be produced from LaTeX files by running pdflatex or from a dvi file by running dvipdf or dvips + distilling it. The PDF files should include all figures, tables, bibliography, and appendices. To assist referees, copies of relevant unpublished or inaccessible references may be uploaded as supplementary files. By submitting a manuscript, the authors represent that they consider it ready for publication and that it has not been published or submitted for publication elsewhere. As a condition of final acceptance of a paper for publication in *Mathematics of Operations Research*, the author(s) must indicate if their paper is posted on a working papers website, other than their own. They are responsible for assuring that, if any part of the paper has been copyrighted for prepublication as a working paper, the copyright can and will be transferred to INFORMS when the paper has been accepted. This includes both print and electronic forms of the paper. Authors may post their author accepted manuscript (AAM) on personal websites immediately after acceptance, and may post AAMs in noncommercial institutional repositories 12 months after INFORMS publishes the final typeset version online; AAMs must include the DOI link provided by INFORMS to the version of record. Additional information can be found at <http://pubsonline.informs.org/page/moor/submission-guidelines>.

Manuscript Style. Manuscripts should be in English, double spaced throughout. Manuscripts should include a self-contained abstract of up to 150 words, describing the main results, and should also provide keywords. Any acknowledgments should appear at the end of the paper, before the references. Full references will be printed as below; abbreviations for journals are to be taken from the most recent index of *Mathematical Reviews*.

[1] Cohen JW (1969) *The Single Server Queue*. (North-Holland, Amsterdam).

[2] Eaves BC (1971) The linear complementarity problem. *Management Sci.* 17(9):613–634.

[3] Gale D, Kuhn HW, Tucker AW (1951) Linear programming and the theory of games. Koopmans TC, ed. *Activity Analysis of Production and Allocation* (Wiley, New York), 317–329.

[4] Karmarkar N, Karp RM (1982) The differencing method of set partitioning. Report UCB/CS 82/113, Computer Science Division, University of California, Berkeley.

Editors of INFORMS Publications. *Decision Analysis*: Rakesh K. SARIN, University of California, Los Angeles; *Information Systems Research*: Ritu AGARWAL, University of Maryland; *INFORMS Journal on Computing*: David L. WOODRUFF, University of California, Davis; *INFORMS Transactions on Education*: Jeroen BELIEN, KU Leuven; *Interfaces*: Srinivas BOLLAPRAGADA, General Electric Global Research Center; *Management Science*: Teck-Hua HO, National University of Singapore; *Manufacturing & Service Operations Management*: Christopher S. TANG, University of California, Los Angeles; *Marketing Science*: K. SUDHIR, Yale University; *Mathematics of Operations Research*: J. G. "Jim" DAI, Cornell University; *Operations Research*: Stefanos ZENIOS, Stanford University; *Organization Science*: Zur SHAPIRA, New York University; *Service Science*: Paul P. MAGLIO, University of California, Merced; *Strategy Science*: Daniel A. LEVINTHAL, University of Pennsylvania; *Transportation Science*: Martin SAVELSBERGH, Georgia Institute of Technology; *Tutorials in Operations Research*: J. Cole SMITH, Clemson University; *IAOR Editor-in-Chief*: K. Preston WHITE Jr., University of Virginia; *IAOR Associate Editor*: N. Peter WHITEHEAD, University of Virginia.

INFORMS Board. President: Edward H. KAPLAN, Yale University; President Elect: Brian DENTON, University of Michigan; Past President: L. Robin KELLER, University of California, Irvine; Secretary: Pinar KESKINIOCAK, Georgia Institute of Technology; Treasurer: Sheldon H. JACOBSON, University of Illinois at Urbana-Champaign; Vice President–Chapters/Student Chapters/Fora: David HUNT, Oliver Wyman; Vice President–Education: Jill Hardin WILSON, Northwestern University; Vice President–Information Technology: Marco LUEBBECKE, RWTH Aachen University; Vice President–International Activities: Grace LIN, Institute for Information Industry (III); Vice President–Marketing, Communications & Outreach: Laura A. MCLAY, University of Wisconsin–Madison; Vice President–Meetings: Ronald G. ASKIN, Arizona State University; Vice President–Membership & Professional Recognition: Susan E. MARTONOSI, Harvey Mudd College; Vice President–Practice Activities: Jonathan H. OWEN, General Motors Global R&D; Vice President–Publications: Jonathan F. BARD, University of Texas at Austin; Vice President–Sections/Societies: Esma S. GEL, Arizona State University; Executive Director: Melissa MOORE, INFORMS.