



INFORMS Journal on Computing

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 Computing 35(1):C2-C2. <https://doi.org/10.1287/ijoc.2023.eb.v3501>

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>

INFORMS JOURNAL ON COMPUTING EDITORIAL STAFF

EDITOR-IN-CHIEF

Alice E. Smith
 Joe W. Forehand / Accenture
 Distinguished Professor
 Industrial and Systems
 Engineering Department
 Auburn University
 Auburn, Alabama 36849
 e-mail: smithae@auburn.edu

FOUNDING EDITOR

Harvey Greenberg

AREA EDITORS

Applications in Biology, Medicine, & Healthcare

J. Paul Brooks
 Virginia Commonwealth University

Computational Modeling: Methods & Analysis

Pascal Van Hentenryck
 Georgia Institute of Technology

Data Science & Machine Learning

Ram Ramesh
 SUNY Buffalo

Design & Analysis of Algorithms–Continuous

Antonio Frangioni
 Università di Pisa

Design & Analysis of

Algorithms–Discrete

Andrea Lodi
 Cornell Tech and Technion - IIT

Heuristic Search & Approximation Algorithms

Erwin Pesch
 University of Siegen

Network Optimization: Algorithms & Applications

David L. Alderson
 Naval Postgraduate School

Simulation

Bruno Tuffin
 IRISA/INRIA

Software Tools

Ted Ralphs
 Lehigh University

Stochastic Models &

Reinforcement Learning

Nicola Secomandi
 Carnegie Mellon University

ASSOCIATE EDITORS

Applications in Biology, Medicine, & Healthcare

John Blake
 Dalhousie University
Archis Ghate
 University of Washington, Seattle
Maria Mayorga
 North Carolina State University
Osman Ozaltin
 North Carolina State University
Kamran Paynabar
 Georgia Tech
Andrew J. Schaefer
 Rice University
Siqian Shen
 University of Michigan

Computational Modeling: Methods & Analysis

Russell W. Bent
 Los Alamos National Laboratory
André Luiz Diniz
 CEPEL - Brazilian Electric Energy Research Center
Michael C. Ferris
 University of Wisconsin–Madison
Philip Kilby
 CSIRO
Fatma Kılınc-Karzan
 Carnegie Mellon University
Miguel Lejeune
 George Washington University
James Ostrowski
 University of Tennessee, Knoxville

Data Science & Machine Learning

Martin Bichler
 Technical University of Munich
Yi Chen
 New Jersey Institute of Technology
Kaushik Dutta
 University of South Florida
Zhiling Guo
 Singapore Management University
Jingchen (Monika) Hu
 Vassar College

Xin Li
 City University of Hong Kong
Shaojie Tang
 University of Texas at Dallas
Debra VanderMeer
 Florida International University
Yinghui (Catherine) Yang
 University of California, Davis
Daniel D. Zeng
 Chinese Academy of Sciences
Kunpeng (KZ) Zhang
 University of Maryland, College Park

Design & Analysis of Algorithms–Continuous

Giancarlo Bigi
 Università di Pisa
Quentin Louveaux
 University of Liège
Wellington de Oliveira
 École Nationale Supérieure des Mines de Paris
Marc Pfetsch
 Technische Universität Darmstadt
Veronica Piccialli
 University of Rome

Design & Analysis of Algorithms–Discrete

Yossiri Adulyasak
 HEC Montréal
Margarida Carvalho
 Université de Montréal
Sajeeb Dash
 IBM
Guy Desaulniers
 École Polytechnique de Montréal
Emma Frejinger
 Université de Montréal
Ambros Gleixner
 Zuse Institute Berlin
Stefano Gualandi
 University of Pavia
Ruiwei Jiang
 University of Michigan

Elias Khalil
 University of Toronto
Enrico Malaguti
 University of Bologna
Ruth Misener
 Imperial College London
Nilay Noyan
 Sabancı University
Sophie N. Parragh
 Johannes Kepler University Linz
Kirk Pruhs
 University of Pittsburgh
Huseyin Topaloglu
 Cornell University
Marc Uetz
 University of Twente
Willem-Jan van Hoeve
 Carnegie Mellon University

Heuristic Search & Approximation Algorithms

Luca Bertzazzi
 University of Brescia
Mikhail Kovalyov
 National Academy of Sciences of Belarus
Jean-Yves Potvin
 Université de Montréal
Günther Raidl
 Vienna University of Technology

Network Optimization: Algorithms & Applications

Andre A. Cire
 University of Toronto
Emily Craparo
 Naval Postgraduate School
Bernard Fortz
 Université Libre de Bruxelles
Arie M. C. A. Koster
 RWTH Aachen University
Markus Leitner
 Vrije Universiteit Amsterdam
Kelly M. Sullivan
 University of Arkansas

Simulation
Zdravko Botev
 University of New South Wales
Seong-Hee Kim
 Georgia Institute of Technology
Henry Lam
 Columbia University
Ilya O. Ryzhov
 University of Maryland
Eunhye Song
 The Pennsylvania State University
Wei Xie
 Northeastern University

Software Tools
Carleton Coffrin
 Los Alamos National Laboratory
Michael Hahsler
 Southern Methodist University
Miles Lubin
 Google Research

Ashutosh Mahajan
 Indian Institute of Technology Bombay
Marc Pfetsch
 Technische Universität Darmstadt
Stefan M. Wild
 Argonne National Laboratory
David L. Woodruff
 University of California, Davis
Stochastic Models & Reinforcement Learning

David Brown
 Duke University
Douglas Down
 McMaster University
Gianluca Fusai
 Università del Piemonte Orientale and Cass Business School, City, University of London
Tolga Tezcan
 Rice University
Adam Wierman
 California Institute of Technology
Dan Zhang
 University of Colorado, Boulder

ADVISORY BOARD

John W. Chinneck
 Carleton University
William J. Cook
 University of Waterloo and Johns Hopkins University

Bruce L. Golden
 University of Maryland
Karla Hoffman
 George Mason University

Robin Lougee
 National Academies
Pascal Van Hentenryck
 Georgia Institute of Technology

David L. Woodruff
 University of California, Davis