



INFORMS Journal on Computing

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

Editorial Board

To cite this article:

(2026) Editorial Board. INFORMS Journal on Computing 38(3):iii-iii. <https://doi.org/10.1287/ijoc.2026.eb.v3803>

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>

INFORMS JOURNAL ON COMPUTING EDITORIAL STAFF
EDITOR-IN-CHIEF
Andrea Lodi

 Andrew H. and Ann R. Tisch Professor
 Jacobs Technion-Cornell Institute
 Cornell Tech and Technion - IIT
 New York, New York 10044, United States
 andrea.lodi@cornell.edu

AREA EDITORS
AI & Optimization
Willem-Jan van Hoeve
 Carnegie Mellon University

Computational Modelling & Applications
James Luedtke
 University of Wisconsin-Madison

Design & Analysis of
Algorithms–Continuous
Veronica Piccialli
 Sapienza - Università di Roma

Design & Analysis of
Algorithms–Discrete
Simge Küçükyavuz
 Northwestern University

Heuristic Search & Approximation
Algorithms
Domenico Salvagnin
 Università degli Studi di Padova

Network Optimization: Algorithms & Applications
Russell Bent
 Los Alamos National Laboratory

FOUNDING EDITOR
Harvey Greenberg
Quantum Computing
Giacomo Nannicini
 University of Southern California

Simulation, Stochastic Models, & Stochastic Optimization
Shane G. Henderson
 Cornell University

Software Tools
Ruth Misener
 Imperial College London & Amazon

ASSOCIATE EDITORS
AI & Optimization:
David Bergman
 University of Connecticut

Yi Chen
 New Jersey Institute of Technology

Ying Chen
 Harbin Institute of Technology

Jalal Etesami
 Technical University of Munich

Ferdinando Fioretto

University of Virginia

Zhilong Guo

University of North Texas

Ajay Kumar

EMLYON Business School

Jin Li

Xi'an Jiaotong University

Xin Li

Hong Kong Polytechnic University

Thiago Serra

University of Iowa

Debra VanderMeer

Florida International University

Ellen Vitercik

Stanford University

Segev Wasserkrug

IBM Research – Israel

Young Woong Park

Iowa State University

Yi Yang

Hong Kong University of Science and Technology

Yinghui (Catherine) Yang

University of California, Davis

Daniel Zeng

Chinese Academy of Sciences

Kunpeng (KZ) Zhang

University of Maryland, College Park

Computational Modelling & Applications
Merve Bodur

University of Edinburgh

Esra Buyuktahtakin Toy

Virginia Tech

Kaushik Dutta

University of South Florida

Michael C. Ferris

University of Wisconsin, Madison

Yongpei Guan

University of Florida

Aleksandr Kazachkov

University of Florida

Fatma Kılınç-Karzan

Carnegie Mellon University

Houra Mahmoudzadeh

University of Waterloo

Jim Ostrowski

University of Tennessee, Knoxville

Osman Y. Ozaltin

North Carolina State University

Giulia Pedrielli

Arizona State University

Hamed Rahimian

Clemson University

Pierre Schaus

UCLouvain

Karmel S. Shehadeh

University of Southern California

Yongjia Song

Clemson University

Alejandro Toriello

Georgia Institute of Technology

Data & Software Specialists
Quentin Cappart

École Polytechnique de Montréal

Carlos H. Cardonha

University of Connecticut

Margarita Castro

Pontificia Universidad Católica de Chile

Oscar Dowson

Independent Scholar

Design & Analysis of
Algorithms–Continuous
Giancarlo Bigi

Università di Pisa

Antonio Frangioni

Università di Pisa

Giampaolo Liuzzi

Università degli Studi di Roma La Sapienza

Quentin Louveaux

University of Liège

Marc Pfetsch

Technische Universität Darmstadt

Negar Soheili

University of Illinois Chicago

Wim van Ackooij

EDF Lab Paris-Saclay

Design & Analysis of
Algorithms–Discrete
Yossiri Adulyasak

HEC Montréal

Beste Basciftci

University of Iowa

Kerem Bülbül

Amazon Web Services

Margarida Carvalho

Université de Montréal

Guy Desaulniers

École Polytechnique de Montréal

Salar Fattahi

University of Michigan

Ambros Gleixner

HTW Berlin

Andres Gomez

University of Southern California

Stefano Gualandi

Università degli Studi di Pavia

Leonardo Lozano

University of Cincinnati

Ruiwei Jiang

University of Michigan

Enrico Malaguti

University of Bologna

Nilay Noyan

Amazon

Sophie N. Parragh

Johannes Kepler University Linz

Heuristic Search & Approximation Algorithms
Elisabeth Lobe

German Aerospace Center, Brunswick Site

Alena Otto

Technical University of Munich

Ulrich Pferschy

University of Graz

Günther Raidl

Vienna University of Technology

Rosario Scatamacchia

Politecnico di Torino

Dvir Shabtay

Ben-Gurion University of the Negev

Network Optimization:
Algorithms & Applications
Geunyeong Byeon

Arizona State University

Andre A. Cire

University of Toronto

Emily Craparo

Naval Postgraduate School

Bernard Fortz

Université de Liège

Arie M. C. A. Koster

RWTH Aachen University

Markus Leitner

Vrije Universiteit Amsterdam

Minseok Ryu

Arizona State University

Rui Zhang

University of Colorado, Boulder

Quantum Computing
Carleton Coffrin

Los Alamos National Laboratory

Sander Gribling

Tilburg University

Rebekah Herrman

University of Tennessee

Simulation, Stochastic Models, & Stochastic Optimization
Zdravko I. Botev

University of New South Wales

David Brown

Duke University

Xinyun Chen

Chinese University of Hong Kong

Jing Dong

Columbia University

Douglas Down

McMaster University

David J. Eckman

Texas A&M University

Gianluca Fusai

Università del Piemonte Orientale and University of London

Rui Gao

University of Texas at Austin

Martin B. Haugh

Imperial College London

Henry Lam

Columbia University

Ilya O. Ryzhov

University of Maryland, College Park

Vahid Sarhangian

University of Toronto

Eunhye Song

Georgia Institute of Technology

Mark S. Squillante

IBM Research

Tolga Tezcan

Rice University

Adam Wierman

California Institute of Technology

Wei Xie

Northeastern University

Software Tools
Timo Berthold

FICO Germany

Luciana Buriol

Amazon

Miles Lubin

Google Research

Jorge E. Mendoza

HEC Montréal

Stefan M. Wild

Lawrence Berkeley National Laboratory

ADVISORY BOARD
John W. Chinneck

Carleton University

William J. Cook

University of Waterloo and Johns Hopkins University

Bruce L. Golden

University of Maryland

Karla L. Hoffman

George Mason University

Robin Lougee

National Academies

Francisco Saldanha da Gama

University of Sheffield

Pascal Van Hentenryck

Georgia Institute of Technology

David L. Woodruff

University of California, Davis