MATHEMATICS OF OPERATIONS RESEARCH

J. G. "Jim" Dai, Editor-in-Chief | Cornell University and The Chinese University of Hong Kong, Shenzhen

Mathematics of Operations Research **is an international journal that publishes excellent foundational articles having significant mathematical content 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.

Frequency: 4 issues/year (quarterly) | ISSN: 0364-765X (Print) | eISSN: 1526-5471 (Online) | First Issue: 1976

GO TO THE *MATHEMATICS OF OPERATIONS RESEARCH* HOME PAGE TO:

» Read recent journal content

» Sign-up for our Table of Contents eAlerts

» Get familiar with the Editorial Board

» Access INFORMS Author Portal

» Submit a manuscript

INFORMS EDITORIAL AND JOURNAL SITE:
pubsonline.informs.org/journal/moor

SUBSCRIPTION INFORMATION:
pubsonline.informs.org/page/moor/prices-and-ordering



informs PubsOnLine

5521 Research Park Drive, Suite 200, Catonsville, MD 21228
1-800-4-INFORMs | 443-757-3500 | informs@informs.org | www.informs.org