



INFORMS Journal on Optimization

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Editorial Board

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The journal covers a diverse range of methodologies, including convex optimization (e.g., linear optimization), general-purpose nonlinear optimization, discrete optimization (e.g., combinatorial, integer, mixed-integer optimization), optimization under uncertainty (e.g., dynamic programming, stochastic programming, robust optimization, simulation-based optimization), online optimization, and approximation algorithms. Additionally, contributions to the intersection of optimization and machine learning that are particularly relevant to decision-making and operations research are encouraged.

The journal also invites submissions that study significant and novel applications of optimization. Example application areas include health-care, inventory and supply chain management, logistics, revenue management and pricing, energy, interfaces with computer science, quantum computing, and finance.

While there is no strict page limit, authors are strongly encouraged to submit papers that are 30 pages or fewer, including appendices.

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