



Symmetry

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Special Issue Reprint

Symmetry in Process Optimization

Edited by: Aleksandar Djordjevic and Miladin Stefanović

The Reprint Symmetry in Process Optimization presents a curated collection of peer-reviewed contributions that demonstrate the role of symmetry principles in enhancing optimization methods across multiple scientific and engineering domains. The included studies cover theoretical developments, algorithm design, and practical applications, including scheduling, machine learning, additive manufacturing, control systems, and decision making. By integrating symmetry concepts with modern optimization techniques, the contributions highlight improvements in computational efficiency, robustness, and solution quality. The Reprint reflects interdisciplinary collaboration and provides insights into how symmetry-driven approaches can address complex real-world problems. It serves as a valuable reference for researchers and practitioners interested in advanced optimization strategies and their applications in contemporary science and engineering.

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