Journal of Heuristics
Editor-in-Chief: M. Laguna

► Provides a forum for advancing the state-of-the-art in the theory and practical application of techniques for solving problems approximately that cannot be solved exactly.
► Fosters the development, understanding, and practical use of heuristic solution techniques for solving business, engineering, and societal problems.
► Considers the importance of theoretical, empirical, and experimental work related to the development of heuristics.

The *Journal of Heuristics* provides a forum for advancing the state-of-the-art in the theory and practical application of techniques for solving problems approximately that cannot be solved exactly. It fosters the development, understanding, and practical use of heuristic solution techniques for solving business, engineering, and societal problems. It considers the importance of theoretical, empirical, and experimental work related to the development of heuristics.

The journal presents practical applications, theoretical developments, decision analysis models that consider issues of rational decision making with limited information, artificial intelligence-based heuristics applied to a wide variety of problems, learning paradigms, and computational experimentation.

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