Fuzzy Optimization and Decision Making

A Journal of Modeling and Computation Under Uncertainty

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► Covers all aspects of the theory and practice of fuzzy optimization and decision making in the presence of uncertainty.
► Examines theoretical, empirical, and experimental work related to fuzzy modeling and associated mathematics, solution methods, and systems.
► Publishes papers in the following areas: modeling, theoretical developments, algorithmic developments, systems development and applications.

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This journal promotes research and the development of fuzzy technology and soft-computing methodologies to enhance our ability to address complicated optimization and decision making problems involving non-probabilistic uncertainty. It helps foster the understanding, development, and practice of fuzzy technologies for solving economic, engineering, management, and societal problems. The journal provides a forum for authors and readers in the fields of business, economics, engineering, mathematics, management science, operations research, and systems.

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