

Theory and Decision

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- Examines decision-making research and cross-fertilization in psychology, management science, economics, the theory of games, statistics, operations research, artificial intelligence, cognitive science, and analytical philosophy
- Draws special attention to experimentation in decision-making
- Addresses applications to problems in management and organizational science, economics and finance, and computer-supported decision schemes
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Theory and Decision is devoted to all aspects of decision-making, exploring research in psychology, management science, economics, the theory of games, statistics, operations research, artificial intelligence, cognitive science, and analytical philosophy. Moreover, it addresses cross-fertilization among these disciplines.

This journal draws special attention to experimentation in decision-making and its links to the cognitive sciences. It also addresses applications to various problems in management and organizational science, economics and finance, and computer-supported decision schemes.

Particular topics addressed include preference and belief modeling, experimental decision-making under risk or uncertainty, decision analysis, multi-criteria decision modeling, game theory, negotiation theory, collective decision making, social choice, rationality, cognitive processes and interactive decision-making, and methodology of the decision sciences.

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