Special Issue

Economic Applications of Game Theory

Message from the Guest Editor

This Special Issues of *Games*, titled "Economic Applications of Game Theory", will focus on applications of game theory across areas of economics. We will be primarily interested in research focusing on the main concepts of game theory, such as the Nash equilibrium, subgame perfect equilibrium, Perfect Bayesian equilibrium, Sequential equilibrium, and other related concepts that are used to analyze important issues in economics. In particular, we encourage research submissions on economic issues and models in which players possess private information and make strategic decisions. Keywords

- Nash equilibrium
- perfect Bayesian equilibrium
- sequential equilibrium
- subgame perfect equilibrium
- Markov perfect equilibrium
- economics and game theory
- folk theorem
- repeated games
- strategic behavior
- oligopoly

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closed (31 October 2025)



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