Special Issue

Economic Theory and Applications

Message from the Guest Editor

This Special Issue will feature advances at the frontier of theoretical economics and their implications for applied analysis. Economic theory continues to evolve in response to new methodological tools and pressing global challenges. Alongside foundational work in equilibrium, mechanism design, and dynamic games, recent progress has incorporated computational modeling, network theory, non-equilibrium dynamics, and interdisciplinary perspectives from fields such as computer science and cognitive science. This Special Issue will bring together research that expands the methodological and conceptual boundaries of economic theory while maintaining analytical rigor. We encourage contributions that either advance the core theoretical framework of economics or utilize these frameworks to generate new insights into substantive economic questions. We particularly encourage submissions related to the interplay across micro- and macroeconomics and finance.

Guest Editor

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