



Journal of Economic Interaction and Coordination

Editors: S.-H. Chen; G. Iori; Th. Lux

- ▶ Investigates agent-based approaches to economics and social sciences
- ▶ Focuses on simulating and synthesizing emergent phenomena and collective behavior in order to understand economic and social systems
- ▶ Offers contributions from economics, physics, computer science, and related fields

The *Journal of Economic Interaction and Coordination* is the official journal of the Association of Economic Science with Heterogeneous Interacting Agents. It is dedicated to the vibrant and interdisciplinary field of agent-based approaches to economics and social sciences.

The journal focuses on simulating and synthesizing emergent phenomena and collective behavior in order to understand economic and social systems. A sample of topics addressed in the journal includes artificial markets with heterogeneous agents, multi-agents in economics, experimental economics, econophysics, financial markets with heterogeneous agents, non-linear economic dynamics, interacting particle systems in economics, markets as complex adaptive systems, theory and simulation of agent-based models, etc.

Contributions come primarily from economics, physics, computer science, and related fields and are typically based on sound theoretical models and supported by experimental validation.

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