

Special Issue

Advances in Evolutionary Game Theory and Applications

Message from the Guest Editor

Evolutionary game theory is a fertile source of insight into the foundations of game theory as well as in the fields of anthropology, biology, ecology, economics, medicine, philosophy, psychology, and sociology. This issue is intended to reflect the richness and variety of this subject by including work on a variety of subjects, motivated by the evolutionary dynamics of natural selection. Among the general topics of research to be considered are:

- Theory of evolutionary games and population dynamics
- Evolutionary foundations of preferences and behavior in humans and other animals
- Applications of game theory to biological and cultural evolution

Theodore C. Bergstrom

Guest Editor

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