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Computational Economics

Call for Papers

Special Issue:

Evolutionary Dynamics and Agent-based Modeling in Economics

Guest editors: **Herbert Dawid**, Bielefeld University and **Andreas Pyka**, University of Hohenheim

Submission via Editorial Manager:

<https://www.editorialmanager.com/csem>

Important Dates:

Submission Period: **July 5, 2015 – October 15, 2015**

Planned Publication Date: **Spring 2017**

Starting with the seminal work of Nelson and Winter agent-based simulation models have been an important tool to shed light on the evolution of markets, industries and economic systems in general. The recent decade has seen a strong increase in work relying on agent-based models in different fields of Economics, like macroeconomics, financial markets, housing markets, economic networks and also in areas related to innovation, technological change and their relation to economic growth. This special issue will collect papers presenting new contributions to this literature with special focus on manuscripts adopting an agent-based approach for the exploration of the issues in Evolutionary Economics. In particular, the special issue will contain selected papers from the annual meetings of the Standing Field Committee on Evolutionary Economics ('Ausschuss für Evolutorische Ökonomik') of the Verein für Socialpolitik (German Economic Association) held in Hohenheim July 3-5, 2014 and Bremen June 2-4, 2015.

All submissions will be peer-reviewed according to the usual quality standards of Computational Economics.

All submissions should be carried out through the Computational Economics online system at

<http://www.editorialmanager.com/csem/>

selecting this special issue during the submission process.



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Editor-in-Chief: Amman, H.M.

ISSN: 0927-7099 (print version)

ISSN: 1572-9974 (electronic version)

Journal no. 10614