



## Feature Issue: Modelling and Simulation of Social- Behavioural Phenomena

### Motivation

Application of computational models and OR to study issues in social sciences lately has been undergoing rapid development, raising the challenges for models and mathematical techniques that would be useful for fruitful connections between sociology and computational methods.

The object of the papers covers topics and streams allowing one to familiarize with the trends and clarify a common attitude with respect to social-behavioural modelling and mathematical techniques of mutual interest for sociologists and other social and behavioural scientists.

### Content

In the above-mentioned context, this Feature Issue aims to present a thorough multidisciplinary research for making important contributions, starting from concepts and models, and ending with recommendations and systems capable of contributing to the effective global and Europe-wide cultural and social policy formation agendas. The papers need not be bounded by the topics provided, but they should make clear implications for understanding and improving the social processes by mathematical applications.

Journal information:

<<https://www.tandfonline.com/loi/gmas20> >



## Abstracted/Indexed in:

American Mathematical Society

- MathSciNet

American Statistical Association

- Current Index to Statistics (Online)

EBSCOhost

- Academic Search Complete
- Academic Search Premier
- Academic Search Corporate
- Academic Search Corporate Plus
- Current Abstracts
- FRANCIS
- Russian Academy of Sciences Bibliographies
- Science and Technology Collection
- SocINDEX
- SocINDEX with Full Text
- TOC Premier (Table of Contents)

Elsevier BV

- GEOBASE
- Scopus

Gale

- Academic OneFile
- Book Review Index Plus
- InfoTrac Custom

National Library of Medicine

- PubMed

OCLC

- Sociological Abstracts (Online), Core Personal Alert (E-mail)

ProQuest

- Advanced Technologies & Aerospace Database
- Computing Database
- FRANCIS
- International Bibliography of the Social Sciences, Core
- Materials Science & Engineering Database
- Professional ProQuest Central
- ProQuest 5000
- ProQuest 5000 International
- ProQuest Central
- ProQuest Engineering Collection
- ProQuest Science Journals
- ProQuest SciTech Collection
- SciTech Premium Collection
- Social Science Premium Collection
- Social Services Abstracts, selective
- Sociological Abstracts (Online), Core

Sociology Collection

- Technology Collection

Thomson Reuters

- Current Contents
- Science Citation Index Expanded
- Social Sciences Citation Index
- Web of Science

## Editor:

Noah Friedkin, UC Santa Barbara,  
USA

## Schedule:

The planned schedule for the Feature Issue is as follows:

- September 18-20, 2019 – Conference
- November 10, 2019 – Full Paper Submission
- January 5, 2020 – Final Decision Notification
- Mid-2020 – On-line Publication of the Feature Issue

Prospective authors may send their full papers (up to 25 A4 pages) via EasyChair.

## Journal information:

<<https://www.tandfonline.com/loi/gmas20> >

