

International Journal of

Computational Economics and Econometrics

Editor-in-Chief:
Dr. Giovanni Cerulli

Visit www.inderscience.com/ijcee
for more information and sample articles



Scope of the Journal

ISSN: 1757-1170 (Print), ISSN: 1757-1189 (Online)

IJCEE explores the intersection of economics, econometrics and computation. It investigates the application of recent computational techniques to all branches of economic modelling, both theoretical and empirical. IJCEE aims at an international and multidisciplinary standing, promoting rigorous quantitative examination of relevant economic issues and policy analyses. The journal's research areas include computational economic modelling, computational econometrics and statistics and simulation methods. It is an internationally competitive, peer-reviewed journal dedicated to stimulating discussion at the forefront of economic and econometric research.



Topics covered include:

Computational Economics

- Computational techniques applied to economic problems and policies
- Agent-based modelling
- Control and game theory
- General equilibrium models
- Optimisation methods
- Economic dynamics
- Software development and implementation

Econometrics

- Applied micro and macro econometrics
- Monte Carlo simulation
- Robustness and sensitivity analysis
- Bayesian econometrics
- Time series analysis and forecasting techniques
- Operational research methods with applications to economics
- Software development and implementation

Not sure if this title is the one for you?

Visit the journal homepage at www.inderscience.com/ijcee where you can:

- View sample articles in full text HTML or PDF format
- Sign up for our free table of contents new issue alerts via e-mail or RSS
- View editorial board details
- Find out about how to submit your papers
- Find out about subscription options, in print, online or as part of a journals collection

You can order online at www.inderscienceonline.com or download an order form from www.inderscience.com/subform.

This title is part of the Computing and Mathematics Collection (see www.inderscience.com/cm). For library collection subscriptions or for a free institutional online trial, please contact subs@inderscience.com.