IWcee20

VIII International Workshop on Computational Economics and Econometrics - Rome, July 1-3, 2020

IRCrES-CNR - Research Institute on Sustainable Economic Growth
National Research Council of Italy
Via dei Taurini, 19 ROME

Consiglio Nazionale delle Ricerche
IRCrES
ISTITUTO DI RICERCA SULLA CRESCITA ECONOMICA SOSTENIBILE
RESEARCH INSTITUTE on SUSTAINABLE ECONOMIC GROWTH

IWcee20

VIII International Workshop on Computational Economics and Econometrics aims at exploring the intersection of economics, econometrics and computation. It wants to investigate the application of recent computational techniques to all branches of socio-economic modelling. IWcee20 aims at an international and multidisciplinary audience promoting rigorous examination of relevant socio-economic and policy issues. The workshop's areas include computational and simulation methods for tackling relevant societal challenges.

MAIN TOPICS

General equilibrium models   Control and game theory   Agent-based modelling   Economic dynamics

Applied micro and macro econometrics   Causal inference   Software developments   Bayesian statistics

Robustness and sensitivity analysis   Optimization methods   SIMULATIONS   Machine Learning

Network science   Spatial economics and econometrics   Operational research methods   Artificial intelligence

Time series analysis and forecasting techniques

Nonetheless, papers on more general economics and econometrics topics will be considered.

DEADLINES
Extended abstract: April 16, 2020
Registration and fee: June 10, 2020
Workshop: July 1-3, 2020

SUBMISSION AND REGISTRATION
By emailing at: iwcee@ircres.cnr.it
Contact person and information: Dr. Lucio Morettini

IWcee20 will publish the best papers in a Special Issue of "The International Journal of Computational Economics and Econometrics" (IJCEE) (http://www.inderscience.com/ijcee). IJCEE is indexed in: Scopus (Elsevier), Emerging Sources Citation Index (Clarivate Analytics), Chartered Association of Bsiness Schools (CABS) Academic Journal Guide, Repec.