Call For Papers

22nd INTERNATIONAL CONFERENCE ON COMPUTING IN ECONOMICS AND FINANCE (CEF2016)
Presented by the Society for Computational Economics
Hosted by University of Bordeaux
June 26 through 28, 2016 – Bordeaux, France

The 22nd annual conference on Computing in Economics and Finance (CEF 2016) will take place at the Mercure Chateau Chartrons Hotel in Bordeaux, France from Sunday, June 26 through Tuesday, June 28, 2016. We encourage submissions in the fields (broadly defined) of macroeconomics, finance, econometrics, agent based modeling and computational methods.

Plenary Speakers:
Jasmina Arifovic, Simon Fraser University - Canada
Jean-Philippe Bouchaud, Chairman of Capital Fund Management and Professor, Ecole Polytechnique - France
James Bullard, President and CEO, Federal Reserve Bank of St. Louis - United States

Program Chair:
Murat Yildizoglu, University of Bordeaux - France

Program Committee:
Jasmina Arifovic, Simon Fraser University - Canada
Olivier Brandouy, University of Bordeaux - France
Yooson Chang, Indiana University - United States
Shu-Heng Chen, National Chengchi University - Taiwan
Domenico Delli Gatti, Catholic University of Milan - Italy
Christophe Deissenberg - France
David Goldbaum, University of Technology Sydney – Australia
Nobuyuki Hanaki, University of Nice - France
Xue-Zhong (Tony) He, University of Technology Sydney - Australia
Cars Hommes, University of Amsterdam - The Netherlands
Giulia Iori, City University London - United Kingdom
Michel Juillard, Banque de France - France
Kenneth Kasa, Simon Fraser University - Canada
Kevin Lansing, Federal Reserve Bank of San Francisco - United States
Blake LeBaron, Brandeis University - United States
Thomas Lubik, Federal Reserve Bank of Richmond - United States
Thomas Lux, Kiel Institute for the World Economy - Germany
Paul McNelis, Fordham University - United States
Mauro Napoletano, SciencesPo - France
Francesco Ravazzolo, Norges Bank - Norway
Michael Reiter, Institute for Advanced Studies - Austria
Marc-Alexandre Senegas, University of Bordeaux - France
Robert Tetlow, Federal Reserve Board of Governors - United States
Thomas Vallee, University of Nantes - France
Nick Vriend, Queen Mary University of London - United Kingdom
Peter Zadrozny, Bureau of Labor Statistics - United States

Submissions:
You are invited to submit a paper. Abstracts can be submitted electronically via Conference Maker using this link: https://editorialexpress.com/cgi-bin/conference/conference.cgi

Joint-authored papers should be submitted by the author who is planning to present the paper. Presenters will be limited to one paper each.

Complete invited sessions are encouraged. Proposals should be sent by email to Murat Yildizoglu (murat.yildizoglu@u-bordeaux.fr).

Deadlines:
Abstract submissions must be received on or before February 15, 2016
Authors of accepted papers will be notified by March 20, 2016
Registration for presenters must be completed and paid by May 1, 2016
Full papers are encouraged to be uploaded to Conference Maker by May 31, 2016

Pre-Conference Workshops:
Friday, June 24: "Simulating and Estimating Stochastic Non-linear Models with DYNARE" presented by Michel Juillard, Bank of France

Saturday, June 25: "Introduction to the Heterogeneous Agents Resources Toolkit" presented by Christopher Carroll, Johns Hopkins University

Student Prizes:
The SCE sponsors cash prizes for the best graduate student paper presented at the Conference. Details for eligibility and submission instructions will be posted on the conference website. Deadline for entry of a complete paper is February 15, 2016.

Registration and Conference Information:
All presenters, including those whose papers have been invited or solicited by members of the program committee, will be expected to register and pay fees to attend the conference. Details concerning the conference, including instructions for registration and hotel reservations, will be posted on the conference website as information becomes available. Visit the conference website (http://comp-econ.org/CEF_2016/) for updated information, or direct your questions via email to cef2016@simplemeetings.com.