

INDERSCIENCE PUBLISHERS

International Journal of Computational Economics and Econometrics

SPECIAL ISSUE

Title

Special Issue on: "Managing the Global Economy"- Management International Conference 2017

Guest Editors [name/institution/country]

Dean Fantazzini - Moscow School of Economics/Moscow State University (Russia).

Description [aims/objectives/content/readership/etc]

The International Journal of Computational Economics and Econometrics (IJCEE) invites high quality original research papers for the special issue on "Managing the Global Economy", related to the Management International Conference 2017 (MIC2017) - Park Hotel Villa Fiorita, Monastier di Treviso, Venice, Italy. 24–27 May 2017. The aim of this conference is to address and to analyse various aspects of economic global changes and their management. More details about the MIC2017 conference can be found at www.mic.fm-kp.si .

Subject coverage

Topics include, but are not limited to, the following:

A) *Economics Track:*

- BRIC countries
- Economic Growth and Development
- Environmental Economics
- International Economics
- Macroeconomic Policies, Monetary Policy
- Forecasting economic variables using "Big Data"

B) *Finance Track:*

- Financial Institutions and Services
- Financial Markets
- International Finance
- Financial Risk Management
- Forecasting financial variables using "Big Data"

C) *Tourism Track:*

- Tourism and Economic Development
- Tourism Demand Modeling and Forecasting

D) *Energy Track:*

D1) Modeling, simulation and forecasting of energy and carbon markets

- Day-ahead markets
- Carbon markets
- Futures, forward and other derivative markets
- Electricity market modeling and simulation
- Agent-based simulation of energy markets
- Econometric models applied to energy and carbon markets
- Risk management in energy markets
- Technical and economic modeling of energy markets

- Life-cycle analysis of energy technologies and storage
- Economic analysis of energy prices
- Investment analysis
- Real Option Analysis of investment and financing of renewable energy projects

D2) Present and future of oil, gas and coal markets

- Long term scenarios for oil, natural gas and coal commodity markets
- Economical and environmental impact of unconventional gas and oil
- Carbon market regulation and impact on the electricity market
- Liberalization and regulation of the European gas market

D3) Present and future of nuclear energy

- Prospects for nuclear energy
- Thorium-based nuclear power
- Cost of new nuclear safety requirements
- Cost of Nuclear plant Decommissioning

Notes for Prospective Authors

Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere.

All papers are refereed through a peer review process. Authors will submit their papers online by registering at

<http://www.inderscience.com/ospeers/authorregister.php>

and following the onscreen instructions. A guide for authors, sample copies, Latex / Word templates and other relevant information for submitting papers are available on the [Author Guidelines](#) page.

Deadlines for submission

Submission of manuscripts: [30 August, 2017](#) (papers can be submitted before the deadline)

Notification to authors: [31 October, 2017](#)

Final versions due: [31 December, 2017](#)

Editors and Notes

All papers must be submitted online. To submit a paper, please go to [Online Submissions of Papers](#). If you experience any problems submitting your paper online, please contact submissions@inderscience.com, describing the exact problem you experience. (Please include in your email the title of the Special Issue, the title of the Journal and the names of the Guest Editors).

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