



Moscow Summer Academy on Economic Growth and Governance of Natural Resources at Moscow State University July 20 – August 1, 2015

Key themes:

- Endogenous growth theory and new drivers of economic growth: moving towards inclusiveness and sustainability
- Mutual feedbacks and different time scales of changes in institutional, economic, climatic, and ecological systems
- Nonlinearities, structural changes, regime shifts and tipping points in human-earth systems' functioning: understanding, predicting and steering
- Incentivizing sustainable behavior: institution design
- Cooperation, fairness, and resource sharing
- The Arctic as a focal case of a non-linear social-ecological system undergoing rapid change

Confirmed speakers:

Sergey Aseev, Steklov Mathematical Institute, Russia & International Institute for Applied Systems Analysis, Austria.
Stefan Behringer, Universität Duisburg-Essen, Germany.
Michael Ghil, University of California, USA & Ecole Normale Supérieure, France. **Itziar Lazkano**, University of Wisconsin–Milwaukee, USA. **Andrea Mantovani**, University of Bologna, Italy. **Alessandro Tavoni**, London School of Economics, UK.
Thomas Weber, École Polytechnique Fédérale de Lausanne, Switzerland. **Anastasios Xepapadeas**, Athens University of Economics and Business, Greece.

More information and registration:

www.agora.guru.ru/msa2015

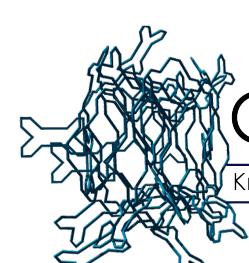
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Program Committee:

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