SCHOOL "COMPUTATIONAL SOCIAL CHOICE AND FAIR DIVISION"

Saint Petersburg, Russia October 20-22, 2016 Venue: 3A Kantemirovskaya st. Website: https://clck.ru/A9ez5

The school is organized by the International Laboratory of Game Theory and Decision Making (National Research University "Higher School of Economics") headed by Herve Moulin and Anna Bogomolnaia.

Introductory course lecturers:

- Herve Moulin (University of Glasgow, NRU HSE)
- Anna Bogomolnaia (University of Glasgow, NRU HSE)

Invited speakers:

- Felix Brandt (Technical University of Munich, Germany)
- Clemens Puppe (Karlsruhe Institute of Technology, Germany)
- William Thomson (University of Rochester, USA)

Key topics:

- Computational Social Choice and Fair Division
- Judgment Aggregation and Social Choice
- Cooperative Games
- Consistency in Normative Economics

The aim of the school is to show the interplay of ideas from the classical Fair Division and from the fast developing branch of Social choice investigating its computational aspects. The school is oriented toward graduate students and PhD students.

All the necessary information you can find on the School webpage. Please, contact Yulia Ibragimova (yibragimova@hse.ru) if you want to participate.



