



# International Conference "Game Theory and Mechanism Design"

in memory of Victor Domansky

May 23-24, 2016

St Petersburg, Russia



## May 23, Repeated Games

|       |       |   |
|-------|-------|---|
| 9:30  | 10:00 | <i>Registration</i>   |
| 10:05 | 10:55 | Sylvain Sorin (University Pierre and Marie Curie, France)<br>"Recent advances on zero-sum dynamic games"  |
| 11:00 | 11:50 | Bernard De Meyer (University Paris 1, France) "Price dynamics on a risk averse market with asymmetric information", joint with Gaetan Fournier  |
| 11:55 | 12:25 | <i>Coffee Break</i>   |
| 12:30 | 13:20 | Abraham Neyman (Hebrew University of Jerusalem, Israel)<br>"Additive valuations of streams of payoffs that obey the time-value of money principle: Characterization, robust optimization, and properties" |
| 13:25 | 14:15 | Sergiu Hart (Hebrew University of Jerusalem, Israel) "Smooth Calibration, Leaky Forecasts, Finite Recall, and Nash Dynamics", joint work with Dean Foster   |
| 14:20 | 14:50 | <i>Coffee break</i>   |
| 14:55 | 15:35 | Rida Laraki (Ecole Polytechnique, France) "Approachability in Absorbing Games", joint with Janos Flesch and Vianney Perchet   |
| 15:40 | 16:20 | Jerome Renault (University Toulouse 1, France) "Acyclic Gambling Games", joint work with Rida Laraki  |
| 16:25 | 17:05 | Tristan Tomala (HEC Paris, France) "Value of Commitment in Repeated Games", joint with Claudio Mezetti (U. Queensland) and Ludovic Renou (U. Essex)   |
| 17:10 | 17:50 | Bernard De Meyer (University Paris 1),<br>Fedor Sandomirskiy (HSE)<br>Victoria Kreps (HSE)<br>In Memory of Victor Domanskiy   |

## May 24, Mechanism Design

|       |       |   |
|-------|-------|---|
| 10:00 | 10:50 | Noam Nisan (Hebrew University of Jerusalem, Israel)<br>"Complexity in Algorithmic Mechanism Design"   |
| 10:55 | 11:45 | Rakesh Vohra (University of Pennsylvania, USA)<br>"Market Fragmentation"  |
| 11:50 | 12:20 | <i>Coffee Break</i>   |
| 12:25 | 13:15 | Francis Bloch (Paris School of Economics, France)<br>"Dynamic random assignments and the elicitation of waiting costs"                              |
| 13:55 | 14:35 | Haris Aziz (National ICT Sydney, Australia) "A Discrete and Bounded Envy-free Cake Cutting Protocol"  |
| 13:20 | 13:50 | <i>Coffee break</i>   |
| 14:40 | 15:20 | Alexander Nesterov (Humboldt University, Berlin, Germany) "School Choice with Advice: the Adaptive Acceptance Mechanism"                            |
| 15:25 | 16:05 | Flip Klijn (Barcelona Graduate School of Economics, Spain) "Circulation under Responsive Preferences", joint work with Péter Biró and Szilvia Pápai |