

## Thursday 2 June

**10.00 – 12.30**      **Chair: Omer Baris (Georgia State, Atlanta)**

Do Aggregate Fluctuations Depend on the Network Structure of Firms and Sectors?,

**Lorenzo Burlon** (Autonoma, Barcelona)

Rawls, Pensions, and Demographic Shocks,

**Erin Cottle** (Utah State)

**15 Minutes Coffee/Tea Break**

Minimizing the Aggregate Proportionate Loss and the Bargaining Solution

**Omer Baris** (Georgia State, Atlanta)

**12.30 – 14.00 Lunch**

**14.00 – 16.45**      **Chair: Simone Tonin (Warwick University)**

Position Sensitive Distances and Preference Aggregation Rules,

**Burak Can** (Maastricht)

Product Filters, Acyclicity and Suzumura Consistency (Invited Presentation),

**Walter Bossert** (Montreal)

**15 Minutes Coffee/Tea Break**

Characterization of Domains Admitting Non-Dictatorial Social Welfare Functions with Ties

**Simone Tonin** (Warwick University)

**Break**

<b>17.00 – 19.00</b>	<b>Chair: Anne van den Nouweland (U. of Oregon, Eugene)</b>
	The Convergence Coefficient and the Heart of an Election: An Application to Recent Elections in Canada, <b>Norman Schofield</b> (Washington U., St. Louis)
	Strategic Constitutional Choice in an Autocracy: The 1980 Constitution in Chile, <b>Gerald Pech</b> (KIMEP, Almaty)
<b>19.00 Drinks/20.30 Dinner</b>	

<b>Friday 3 June</b>	
<b>09.15 – 10.45</b>	<b>Chair: Florent Buisson (Paris 1 Sorbonne)</b>
	Proportional Nash solutions —A new and procedural analysis of nonconvex bargaining problems <b>Naoki Yoshihara</b> (Hitotsubashi, Tokyo)
	Explaining Rigidities in the Housing Market: Is Loss Aversion at a Loss? <b>Florent Buisson</b> (Paris 1 Sorbonne)
<b>15 Minutes Coffee/Tea Break</b>	
<b>11.00 – 12.30</b>	<b>Chair: Mareile Drechsler (London School of Economics)</b>
	Discrimination over Price and Quality when Agents are Context-Biased, <b>Oktay Surucu</b> (LUISS Guido Carli)
	Axiomatizing Bounded Rationality: The Priority Heuristic, <b>Mareile Drechsler</b> (London School of Economics)
<b>12.30-14.00 Lunch</b>	

<b>14.00 – 16.00</b>	<b>Chair: Stefano Barbieri (Tulane)</b>
	Stackelberg-Walras and Stackelberg-Cournot equilibria in mixed markets, <b>Ludovic Julien</b> (Université Paris Ouest-Nanterre)
	Voluntary Provision of Public Goods with Private Information and the “Weakest Link” Aggregation Function, <b>Stefano Barbieri</b> (Tulane)
<b>15 Minutes Coffee/Tea break</b>	
<b>16.15 – 19.15</b>	<b>Chair: Mark Johnson (Tulane)</b>
	Partially-honest Nash implementation: Characterization results, <b>Michele Lombardi</b> (Maastricht)
	New Solution Concepts for Noncooperative Games, <b>Chlump Chatkupt</b> (London School of Economics)
<b>15 Minutes Coffee/Tea break</b>	
	Estate Division Problems (Invited Presentation), <b>Hans Peters</b> (Maastricht)
<b>19.00 Drinks/20.30 Dinner</b>	