



## Strategic Information Acquisition and Transmission

CESifo Conference Center, Munich

21-22 November 2008

### Programme

#### Friday, 21 November 2008

13:00-14:00 Lunch  
14:00-14:10 **Welcome**  
Paul Heidhues and Sven Rady

#### Session I Bandit Problems

14:10-15:00 **Learning and Information Aggregation in an Exit Game**  
PAULI MURTO, Juuso Välimäki  
Discussant: Daniel Krähmer

15:00-15:50 **Voting and Experimentation**  
BRUNO STRULOVICI  
Discussant: Nicolas Vieille

15:50-16:10 Coffee Break

16:10-17:00 **Strategic Experimentation with Poisson Bandits**  
GODFREY KELLER, Sven Rady  
Discussant: Johannes Hörner

17:00-17:50 **Bandit Problem with Levy Processes**  
Asi Cohen, EILON SOLAN  
Discussant: Sven Rady

19:30 Conference Dinner: t.b.a.

**Saturday, 22 November 2008**

**Session II  
Innovation and Rational Choice**

- 10:00-10:50      **Collaborating**  
Alessandro Bonatti, JOHANNES HÖRNER  
Discussant: Nicolas Klein
- 10:50-11:10      Coffee Break
- 11:10-12:00      **Patent Rights and Innovation Disclosure**  
Hugo Hopenhayn, FRANCESCO SQUINTANI  
Discussant: Eugen Kovac
- 12:00-12:50      **Evolutionary Foundations of Rational Choice**  
OLIVIER GOSSNER, Christoph Kuzmics  
Discussant: Tymon Tatur
- 12:50-14:00      Lunch

**Session III  
Repeated Interaction: Learning Payoffs**

- 14:00-14:50      **Rational Multi-Agent Search**  
ANDREAS BLUME, April Franco, Paul Heidhues  
Discussant: Juuso Välimäki
- 14:50-15:40      **A Partial Folk Theorem for Games with Private Learning**  
THOMAS WISEMAN  
Discussant: Roland Strausz
- 15:40-16:00      Coffee Break

**Session IV  
Repeated Interaction: Information Exchange**

- 16:00-16:50      **Strategic Information Exchange in Repeated Games**  
Dinah Rosenberg, Eilon Solan, NICOLAS VIEILLE  
Discussant: Ludwig Reßner
- 16:50-17:40      **Private Bids and Information Disclosure in Repeated Auctions**  
DIRK BERGEMANN, Johannes Hörner  
Discussant: Paul Heidhues
- 19:00              Conference Dinner: Restaurant Seehaus, Englischer Garten