

Status: 20.01.2014

## Seminar Topics in Behavioral Economics (Sommer 2014)

### Themenliste

#### Social Preferences

1. Fehr/Schmidt (1999): A Theory of Fairness, Competition, and Cooperation, *Quarterly Journal of Economic*, 114 (3), 817-868.
2. Bolton/Ockenfels (2000): ERC: A Theory of Equity, Reciprocity, and Competition, *American Economic Review*, 90 (1), 166-193.
3. Charness/Rabin (2002): Understanding Social Preferences with Simple Tests. *Quarterly Journal of Economics*, 117(3), 817-869.
4. Andreoni J, Miller J. (2002): Giving according to GARP: An experimental test of the consistency of preferences for altruism. *Econometrica*, 70:737–753.
5. Blanco/Engelmann/Normann (2011) Within Subject Analysis of other Regarding Preferences, *Games and Economic Behavior*, 72, 321-338.
6. Fischbacher/Falk (2006): A theory of reciprocity, *Games and Economic Behavior*, 54, 293-315.
7. Cappellen/Konow/Sorensen/Tungodden (2013): Just Luck: An Experimental Study of Risk-Taking and Fairness, *American Economic Review*, 103(4), 1398-1413.

#### Non-Nash Solution Concepts

8. Level-k Reasoning
  - Choo/Kaplan (2014): Explaining Behavior in the “11-20” Game, University of Exeter, Economics Department Discussion Paper Series No. 14/01
9. Quantal-Response Equilibrium
  - Goeree/Holt/Palfrey (2003): Risk averse behavior in generalized matching pennies games, *Games and Economic Behavior*, 45, 97-113.
10. Impulse Balance Equilibrium I
  - Ockenfels/Selten (2005): Impulse balance equilibrium and feedback in first price auctions, *Games and Economic Behavior*, 51(1), 155-170.
11. Impulse-Balance Equilibrium II
  - Selten/Chmura (2008): Stationary Concepts for Experimental 2x2 Games, *American Economic Review*, 98(3), 938-966.
    - Brunner, Camerer, Jacob (2011): Stationary Concepts for Experimental 2x2 Games: Comment, *The American Economic Review*, 101(2), 1029-1040.
    - Selten/Chmura/Goerg (2011): Stationary Concepts for Experimental 2x2 Games: Reply, *The American Economic Review*, 101(2), 1029-1040.

### **Asymmetric auctions, favoritism and Right-of-First-Refusal**

12. Güth/Ivanova-Stenzel/Wolfstetter (2005): Bidding Behavior in asymmetric auctions: An experimental study, *European Economic Review*, 49(7), 1891-1913.
13. Grosskopf/Roth (2009): If you are offered the Right of First Refusal, should you accept? An investigation of contract design, *Games and Economic Behavior*.
14. Corns/Schotter (1999): Can affirmative action be cost-effective? An experimental examination of price-preference auctions, *The American Economic Review*, 89, 291-305
15. Lee (2008): Favoritism in asymmetric procurement auctions, *International Journal of Industrial Organization*, 26, 1407-1427.