

briq Conference: Structural Behavioral Economics

June 17-18, 2019

Organizers:

Armin Falk

briq and University of Bonn

Stefano Della Vigna

University of California, Berkeley

Philipp Eisenhauer

University of Bonn

Monday, June 17:

8:30 – 9:00 **Registration and Coffee**

Session 1: Structural Lab

9:00 – 9:45 **Random Models for the Joint Treatment of Risk and Time Preferences**

Jose Apesteguia

Pompeu Fabra University

9:45 – 10:30 **Separating Predicted Randomness from Residual Behavior**

Miguel Ballester

University of Oxford

10:30 – 11:15 **Parametric Recoverability of Preferences**

Yoram Halevy

University of Toronto

11:15 – 11:45 **Coffee Break**



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11:45 – 12:30 **Intertemporal Altruism**

Felix Chopra
University of Bonn

12:30 – 13:15 **Cognitive Skills and the Development of Strategic Sophistication**

David Gill
Purdue University

13:15 – 14:15 **Lunch**

Session 2: Structural Field Data

14:15 – 15:00 **The Endowment Effect and Collateralized Loans**

Gautam Rao
Harvard University

15:00 – 15:45 **Estimating Social Preferences and Gift Exchange with a Piece-Rate Design**

Stefano Della Vigna
University of California, Berkeley

15:45 – 16:15 **Coffee Break**



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- 16:15 – 17:00 **The Deadweight Loss of Social Recognition**
Luigi Butera
Copenhagen Business School
- 17:00 – 17:45 **Daily Labor Supply and Adaptive Reference Points**
Neil Thakral
Harvard University
- 19:00 **Dinner at Restaurant "Bühne", Kapuzinerstraße 13, Bonn**

Tuesday, June 18:

Session 3: Behavioral Firms

- 9:00 – 9:45 **Has Dynamic Programming Improved Decision Making?**
John Rust
Georgetown University
- 9:45 – 10:30 **Transitory Shocks, Limited Attention and a Firm's Decision to Exit**
Mo Xia
University of Arizona
- 10:30 – 11:15 **Auto Loan Intermediation**
Tobias Salz
MIT
- 11:15 – 11:45 **Coffee Break**



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Session 4: Structural Labor

- 11.45 – 12.30 **The Coevolution of Skills and Preferences of School-Age Children**
Janos Gabler
University of Bonn
- 12:30 – 13:15 **Identifying Present-Biased Discount Functions in Dynamic Discrete Choice Models**
Fedor Iskhakov
Australian National University
- 13:15 **Farewell Lunch**

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