German Network for New Economic Dynamics
GENED 2023

University of Bamberg
October 04-06, 2023
An der Universität 5, 96047 Bamberg

Wednesday, October 4

12:30-12:55 Registration

12:55-13:00 Opening Remarks

13:00-14:30 Session A

14:30-14:45 Refreshment Break

14:45-16:45 Session B

16:45-17:00 Refreshment Break

17:00-18:30 Session C

19:30-21:30 Dinner (Schlenkerla, Dominikanerstraße 6, 96049 Bamberg)

Thursday, October 5

09:00-10:30 Session D

10:30-10:45 Refreshment Break

10:45-12:15 Session E

12:15-13:45 Lunch Break and GENED Meeting

13:45-15:45 Session F

15:45-16:00 Refreshment Break

16:00-17:30 Pellizzari Session I

Friday, October 6

09.00-10:30 Pellizzari Session II

10:30-11:00 Tea Break

11:00-12:30 Pellizzari Session III

Wednesday, October 4

Session A

13:00-13:30 Modeling the Impact of Social and Behavioral Factors on the Spread of Infectious Diseases in a Macro-Financial Agent-Based Model

Michelle Alfers, Ruhr University

13:30-14:00 Hush the Rush: Short-selling Bans in Times of Stress

Armin Aminian, University of Bamberg

14:00-14:30 How Schwartz Values Influence Social Networks in the Workplace

Frederik Banning, Ruhr University

Session B

14:45-15:15 Exploring Public Policies and Institutional Settings to Enhance Efficiency in Electric Markets: An Agent-based Analysis

Miquel Bassart-i-Loré, Bielefeld University

15:15-15:45 Understanding CBDC adoption through lens of ABM

Debmallya Chanda, Università Cattolica del Sacro Cuore, Milano

15:45-16:15 Productivity Dispersion and Investment Slowdown in Canada

Torsten Heinrich, Chemnitz University of Technology

16:15-16:45 Input-output Analysis Using Large-scale Payments Data

Kerstin Hotte, The Alan Turing Institute

Session C

17:00-17:30 Stress Testing Inflation Exposure: Systemically Significant Prices and Asymmetric Shock Propagation in the EU28

Leonhard Ipsen, University of Bamberg

17:30-18:00 Trend and Buybacks. Model of Behavioral Price Expectations with Endogenous Firm Productivity

Tomasz Makarewicz, Bielefeld University

18:00-18:30 Social Segregation, Misperceptions, and Emergent Cyclical Choice Patterns

Daniel Mayerhoffer, University of Amsterdam

Thursday, October 5

Session D

09:00-09:30 Opinion Dynamics in a Social Conflict

Patrick Mellacher, University of Graz

09:30-10:00 Explaining the stylized facts of Foreign Exchange Markets with a Simple Agent-based Version of Paul de Grauwe's Chaotic Exchange Rate Model

Sarah Deborah Maria Mignot, University of Bamberg

10:00-10:30 Keeping Up or Catching Up? Income Inequality, Social Comparisons, and the Shape of Expenditure Cascades

Prescott Morley, Maastricht University

Session E

10:45-11:15 Global Value Trees in Europe

Philipp Mundt, University of Bamberg

11:15-11:45 An Agent-based Model of the United States Wealth Distribution with Ensemble Kalman Filter

Yannick Oswald, University of Leeds

11:45-12:15 Interbank Decisions and Margins of Stability: An Agent-Based Stock-Flow Consistent Approach

Jessica Reale, Ruhr University

Session F

13:45-14:15 Measuring Patent Novelty through Link Prediction

Nils Rochowicz, Chemnitz University of Technology

14:15-14:45 Tracking Rent Dissipation in Environmental Conflicts through Network Approaches

Maykol Rodriguez Prieto, University of Giessen

14:45-15:15 Forming a global climate club: an agent-based model

Ivan Savin, ESCP Business School, Madrid Campus

15:15-15:45 Heterogeneous Consumers and the Data Value Chain: An Agent-based Approach

Zhongli Wang, Bielefeld University

- **Crash Course Session I**

16:00-17:30 A tale of two men, agent-based models and NetLogo, part I

Paolo Pellizzari, Ca' Foscari University, Venice

Friday, October 6

- **Crash Course Session II**

09:00-10:30 A tale of two men, agent-based models and NetLogo, part II

Paolo Pellizzari, Ca' Foscari University, Venice

- **Crash Course Session III**

11:00-12:30 A tale of two men, agent-based models and NetLogo, part III

Paolo Pellizzari, Ca' Foscari University, Venice

Notes:

- The presentations will take place in room 02.17.
- The break will be held in room 02.18.
- The last speaker in the session is also the session chair.
- Please allocate 20-25 minutes for the presentation and 5-10 minutes for discussion, totaling 30 minutes per presentation.