Karlsruhe Institute of Technology

2017

Program of the 5th Annual Meeting

GENED

German Network for New Economic Dynamics

October 4th-6th, 2017

Program
Wednesday, 4th October 2017

9:45	Welcome & Coffee
10:15	**Presentations**

Sascha Hokamp (University of Hamburg)
Agent-based and Integrated Assessment Modelling of Climate Change
Co-authors: Marcin Czupryna and Jürgen Scheffran

Kerstin Hötte (Bielefeld University)
Eco-innovation Diffusion and Technological Paradigm Shift. An Agent-based Macroeconomic Approach to Innovation-oriented Climate Policy based on Eurace@unibi

11:45	Coffee Break
12:15	**Presentations**

Florian Lewalder (Ruhr-Universität Bochum)
Changes in Consumption Patterns and Eco-Innovation Diffusion: An ABM Approach

13:00	Lunch (and GENED co-ordinators meeting)
15:00	**Presentations**

Naira Kotb (University of Bamberg)
Optimal Monetary Policy in a Mixed-Frequency New Keynesian Macroeconomic Model with Animal Spirits
Co-authors: Matthias Lengnick, Christian Proaño, Hans-Werner Wohltmann

Lina Kalimullina (Eberhard Karls Universitaet Tuebingen)
From Analytical Market Game to Artificial Stock Market: Developing a Tool for Market Research

Program
Wednesday, 4th October 2017

16:30	Coffee Break
17:00	**Presentations**
	Dirk Kohlweyer (Bielefeld University) Macroprudential Analysis Using an Agent-Based Macroeconomic Model of the Euro Area *Co-authors: Marco Gross, Bjorn Hilberg, Sander van der Hoog*
	Ivan Savin (Karlsruhe Institute of Technology and Bureau d'Economie Théorique et Appliquée) Knowledge Recombination, Firm Networks and Diffusion of Ideas
	Michaela Baumann (University of Bayreuth) Exchange-traded Funds and Financial Stability *Co-authors: Michael Baumann, Bernhard Herz*
20:00	Dinner at PURiNO Restaurant

Program
Thursday, 5th October 2017

10:15	**Presentations**
	Joep Lustenhouwer (University of Bamberg) The Stabilizing Role of Forward Guidance: A Macro Experiment *Co-authors: Steffen Ahrens, Michele Tettamanzi*
11:00	Coffee Break
11:30	**Presentations**
	Benjamin Bonakdar (Ruhr-Universität Bochum) Endogenous Segregation Dynamics and Housing Market Interactions: An ABM Approach **Tomasz Makarewicz** (University of Bamberg) Learning to forecast and learning to trade. A model of individual learning of anchor and adjustment heuristics.
13:00	Lunch
15:00	**Course**
	Prof. Robin Cowan „Networks, Economics and Innovation“
16:30	Coffee Break
17:00	**Course**
	Prof. Robin Cowan „Networks, Economics and Innovation“

Programm
Friday, 6th October 2017

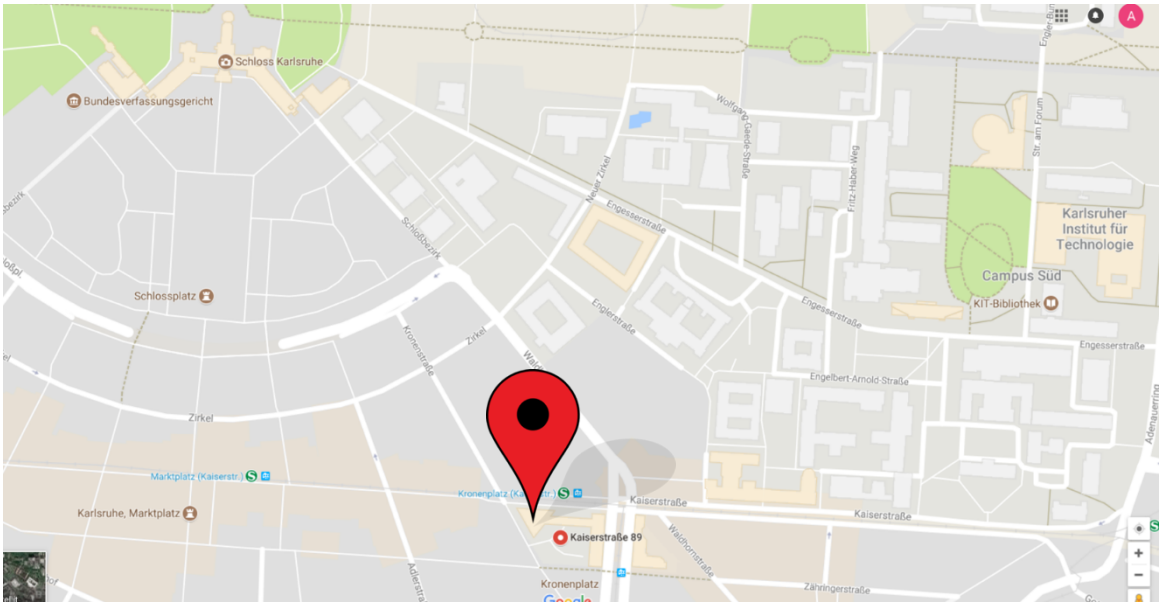
9:30	**Course**
	Prof. Robin Cowan „Networks, Economics and Innovation“
11:00	Coffee Break
11:30	**Course**
	Prof. Robin Cowan „Networks, Economics and Innovation“

List of participants and presenters

Name	Institution
Baelz, David	Karlsruhe Institute of Technology
Baumann, Michaela	University of Bayreuth
Boehl, Gregor	University of Frankfurt
Bonakdar, Benjamin	Ruhr-Universität Bochum
Brenneisen, Jan-Niklas	University of Kiel
Cowan, Robin	Bureau d'Economie Théorique et Appliquée
Dawid, Herbert	University of Bielefeld
Eraydin, Levent	Karlsruhe Institute of Technology
Harting, Philipp	Bielefeld University
Herta, Jens	University of Bamberg
Hoffart, Franziska	Ruhr-Universität Bochum
Hokamp, Sascha	University of Hamburg
Hötte, Kerstin	Bielefeld University
Kalimullina, Lina	Eberhard Karls Universitaet Tuebingen
Kohlweyer, Dirk	Bielefeld University
Kotb, Naira	University of Bamberg
Lewalder, Florian	Ruhr-Universität Bochum
Lustenhouwer, Joep	University of Bamberg
Makarewicz, Tomasz	University of Bamberg
Martin, Carolin	University of Bamberg
Mueller, Moritz	Bureau d'Economie Théorique et Appliquée
Neugart, Michael	University of Darmstadt
Nguyen, Anna	Karlsruhe Institute of Technology
Ott, Ingrid	Karlsruhe Institute of Technology
Proaño, Christian	University of Bamberg
Roos, Michael	Ruhr-Universität Bochum
Savin, Ivan	Karlsruhe Institute of Technology and Bureau d'Economie Théorique et Appliquée
Schaff, Frederik	FernUniversität in Hagen
Scheu, Fenja	Karlsruhe Institute of Technology
Schreiber, Sven	Hans-Böckler-Stifung
Seemann, Kay	University of Kiel
van der Hoog, Sander	Bielefeld University
Winker, Peter	Justus Liebig University

How to reach....

Karlsruhe Institute of Technology
Allianz Building 05.20
Kaiserstraße 89



The campus south is located in the city center of Karlsruhe and can be easily reached by public transport.

The exact times of departure are available on the website of the Karlsruher Verkehrsverbund. Closest station: "Kronenplatz" (trams no. 1, 4, 5, S1/11, S2, S5/51).

The **seminar room** is located in the Allianz Building, Room 1C-04 (Right Entrance)
Coffee breaks will take place in the sideroom, Room no. 1C-01.

Some more information

Dinner Venue
PURiNO Restaurant
Am Schloss Gottesaue 4,
76131 Karlsruhe

Closest station: ”Schloss Gottesaue/Hochschule für Musik” (trams no. 6).

Special entry cards
Entry cards are necessary for entry the Allianz building.
We will distribute few on the first days, asking all participants to return them on the last day.

Guest Wi-Fi
eduroam is our University’s Wi-Fi service.

Contact

Ivan Savin
GENED@econ.kit.edu

Supporter