Research Area [Q] - Complexity Economics

- EAEPE 2026, Lausanne -

Session Q1: Complexity Economics: Agent-based models, stability, and firm dynamics (Wednesday, September 9, 15:00-17:00, Room 2230)

15:00-15:30	Bubbles, extrapolation and growth **Anja Janischewski** (Chemnitz University of Technology, Chemnitz, Germany)
15:30-16:00	Organizational Attention in Complex Environments: An Agent-Based Simulation **Friederike Wall** (University of Klagenfurt, Klagenfurt, Austria)
16:00-16:30	Rethinking ABM Architecture: Entity Component Systems and the Case for Parallel Agent Interactions **Franz Scharnreitner** (Johannes Kepler Universität Linz, Linz, Austria)
16:30-17:00	A Probable Explanation of Firm-Specific Markup in the US **Jan David Weber** (University Duisburg-Essen, Duisburg, Germany)

Session Q2: Complexity Economics: Production networks, occupational mobility, and spatial interdependence (Thursday, September 10, 9:00-11:00, Room 2230)

09:00-09:30	Production networks, input specificity, and the labor share **Philipp Mundt** (University of Leipzig, Leipzig, Germany), Jan Schulz-Gebhard, Lasare Samartzidis
09:30-10:00	How Occupational Mobility Shapes Automation Risk **Max Andreas Uhlig** (Institute for Employment Research, Chemnitz, Germany)
10:00-10:30	Input-Output Models and Production Networks: On the Compatibility of Alternative Representations of Economic Structure **Lukas Cserjan** (Johannes Kepler Universität Linz, Linz, Austria)
10:30-11:00	Financial Climate Policy Diffusion in an Unstable World: Spatial Interdependence and Peer Dynamics in Green Financial Governance **Ivan Savin** (ESCP Business School, Madrid, Spain)