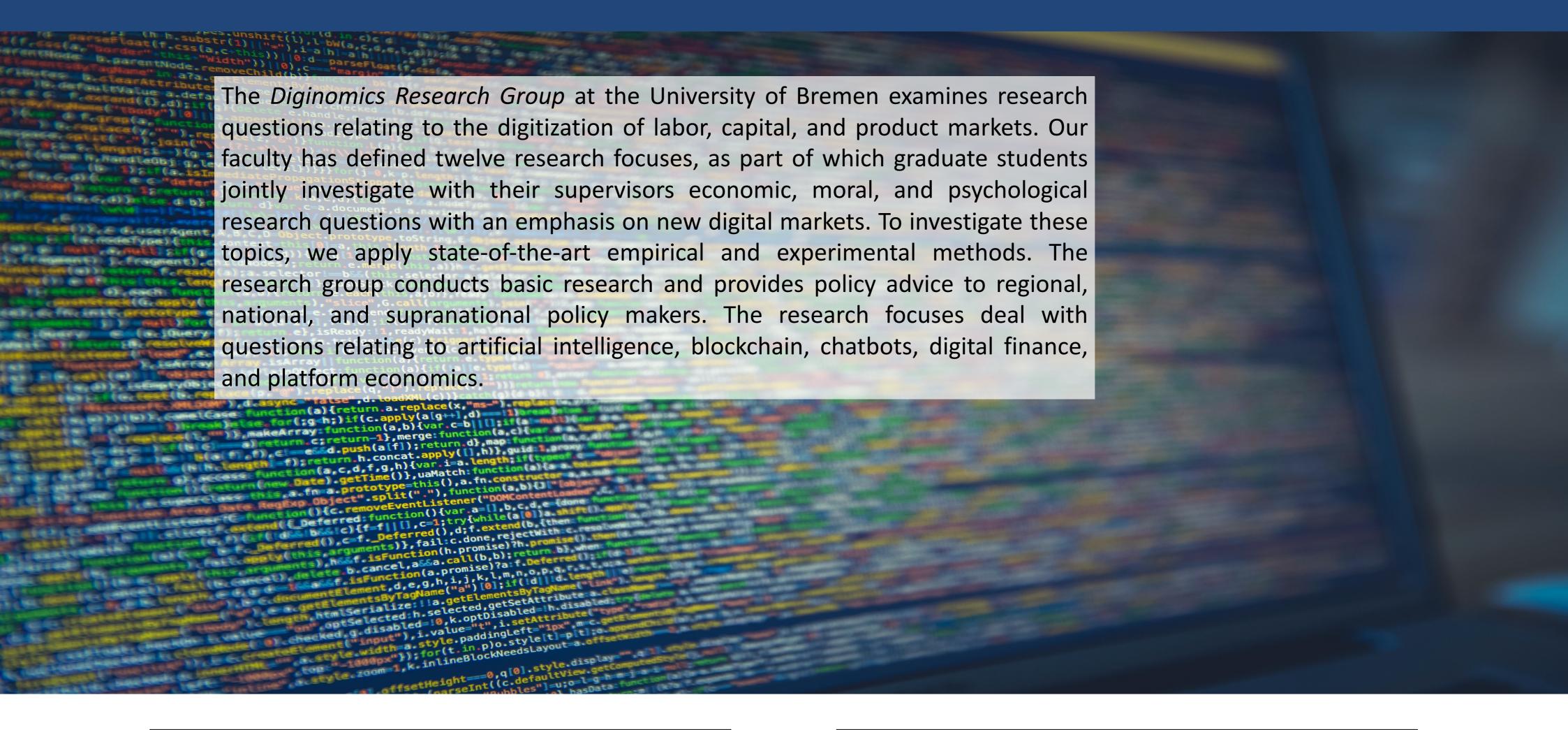
Diginomics Brownbag 2019

Research Group Diginomics – Digitalization, Economy, and Society



Events 3 April – 22 May:

3 April – 12 pm | Room 4190

Risk Simulations in Online Financial Advice

(Prof. Dr. Stefan Zeisberger – *University of Zurich and Radboud University*)

10 April – 12 pm | Room 4190

Which Preferences Have Crowdworkers?

A Choice-Based Conjoint Analysis

(Lisa Nagel – DFG Group Crowdsourcing as a New Form of Organizing Labor Relations)

17 April – 12 pm | Room 4190

Democratizing Algorithmic Fairness, or why

Automated Decision-Making is Political

(Dr. Pak-Hang Wong – *University of Hamburg*)

24 April – 12 pm | Room 4190

Smart Grids meet Average Consumers

An Experimental Study on the Behavioral

Consequences of Flexible Energy Provision

(Dr. Thomas Lauer – *University of Cologne*)

8 May – 12 pm | Room 4190

Identifying Fraud in Initial Coin Offerings

(Theresa Kück – Diginomics Graduate Group)

15 May – 12 pm | Room 4190

Data Science and Statistics

(Dr. Theo Berger – *University of Bremen*)

22 May – 12 pm | Room 4190

The Race for Technological Leadership in Artificial Intelligence

(Matheus Eduardo Leusin – *Diginomics Graduate Group*)

Robotversity Management: The Potential of Human-Robotics-Teams in Tomorrow's World of Work

(Denis Pijetlovic - *Diginomics Graduate Group*)

Events 29 May - 10 July:

29 May – 12 pm | Room 4190

Demystifying "Blockchain":

Clearing up Common Misconceptions and Myths

(Michel Rauchs – Cambridge Centre for Alternative Finance, University of Cambridge)

5 June – 12 pm | Room 4190

Digitale Geldanlage: Money and Models

(Prof. Dr. Stefan Mittnik – *LMU Munich*)

12 June – 12 pm | Room 4190

Does Monetary Policy Matter for the German *Hausmarkt*? Evidence based on

ImmobilienScout24

(Prof. Dr. Torben Klarl – *Diginomics Research Group*)

19 June – 6 pm | Room 4190

Learning from Social Streams

(Prof. Dr. Eirini Ntoutsi – *Leibniz University Hannover and L3S Research Center*)

26 June – 12 pm | Room 4190

Al and Firm Growth – Catch-up Processes of SMEs through integrating Al into the Knowledge Base

(Alexander Kopka – *Diginomics Graduate Group*)

How to get Them to talk

(Hendrik Hinrichs – Diginomics Graduate Group)

3 July – 12 pm | Room 4190

Design and Verification of Cyber-Physical Systems Challenges and Recent Developments

(Prof. Dr. Rolf Drechsler – *University of Bremen* and *German Research Centre for Artificial Intelligence*)

10 July – 12 pm | Room 4190

New Competence Requirements in Organizations due to Digitization

(Michèle Rieth – *Diginomics Graduate Group*)



