

FELIX B. KLAPPER

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RESEARCH INTERESTS

Microeconomic theory within the fields of IO, digital and climate economics, focusing on investigating the incentives of platforms, firms, and individuals using game-theoretical approaches.

WORK EXPERIENCE

- 2024- Assistant professor (*wissenschaftlicher Assistent/AR auf Zeit*), Institute of Microeconomics, Leibniz University Hannover.
- 2017-24 Teaching assistant, Institute of Microeconomics, Leibniz University Hannover.
- 2016-17 Student research assistant, Institute of Macroeconomics, Leibniz University Hannover.
 - 2016 Student assistant, VHV insurance service GmbH, Hannover.
 - 2012 Student trainee, ABB Automation Products GmbH, Division power engineering, Area power engineering systems, Minden.

ACADEMIC VISITS

- 2023 Visiting academic (Sep.-Oct.), Department of Economics, University of Illinois Urbana-Champaign.

EDUCATION

- 2017-24 Doctor of Economics (Dr. rer. pol.), *Summa cum laude*, Leibniz University Hannover.
- 2016-17 MSc in Economics and Management, Leibniz University Hannover.
- 2012-16 BSc in Economics and Management, Leibniz University Hannover.

RESEARCH

Publications

- Effects of Patent Privateering on Settlements and R&D under Sequential Market Entry (*with C. Siemering*), 2024, *Information Economics and Policy*, Vol. 66, 101080, DOI: <https://doi.org/10.1016/j.infoecopol.2024.101080>.

Work in Progress

- User Privacy, Admission Pricing and Addictiveness Level of Online Service Platforms with Network Effects.
- Data Disclosure Trade-Off: Enhancing Ad Quality vs. Increasing Service Addictiveness.

EXTERNAL PRESENTATIONS

- 2024 Verein für Socialpolitik (VfS) Annual Conference, Technical University (TU) Berlin.
- 2023 Seminar presentation during research stay, University of Illinois Urbana Champaign, Economics Department.
- 2022 49th Annual Conference of the European Association for Research in Industrial Economics (EARIE), University of Vienna.

TEACHING EXPERIENCE

Evaluations reflect the “subjective grade for the course” by all participating students on a scale from 5 (poor) to 1 (very good). Non-evaluated courses are denoted by (·).

Bachelor Program

- Lectures **Microeconomic Theory** (Bachelor level, mandatory, approx. 300 students).
ST 2018 (2.2), ST 2019 (2.4), ST 2020 (3.9), ST 2021 (2.1), ST 2022 (1.7),
ST 2023 (1.5), ST 2024 (1.5).
Game Theory (Bachelor level, elective, approx. 150 students).
WT 2018/19 (2.0), WT 2020/21 (2.3), WT 2022/23 (2.1), WT 2023/24 (1.8),
WT 2024/25 (·).
- Tutorials **Game Theory** (Bachelor level, elective, approx. 150 students).
WT 2017/18 (1.7), WT 2018/19 (2.1), WT 2019/20 (1.9).
- Seminars **Online Platforms, Targeting and Privacy** (Bachelor level, elective, approx. 10 students).
WT 2024/25 (·).
Economics of Online Advertisement (Bachelor level, elective, approx. 10 students).
WT 2021/22 (1.8).
Theoretical Innovation Economics (Bachelor level, elective, approx. 10 students).
WT 2019/20 (2.1).

DEPARTMENT AND UNIVERSITY SERVICES

2018-24 Supervision of bachelor theses.

2022 Appointment committee, professorship for *Financial Markets and Corporate Accounting*.

2018 Appointment committee, professorship for *Innovation Economics*.

SKILLS

- Languages German (native), English (fluent).
Software Microsoft Office, L^AT_EX, Wolfram Mathematica, Stata, Python, R.

ACADEMIC REFERENCES

Prof. Dr. Heidrun Hoppe-Wewetzer
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