

# THOMAS EISFELD

**Mail:** [thomas.eisfeld@uclouvain.be](mailto:thomas.eisfeld@uclouvain.be) **Website:** [thomaseisfeld.eu](http://thomaseisfeld.eu) **Citizenship:** German **CV version:** 11/2025

## Research Fields

Industrial Organization, Behavioral Economics, Applied Microeconomics

## References

**Prof. Johannes Johnen**  
UCLouvain, Belgium  
[johannes.johnen@uclouvain.be](mailto:johannes.johnen@uclouvain.be)

**Prof. Paul Belleflamme**  
UCLouvain, Belgium  
[paul.belleflamme@uclouvain.be](mailto:paul.belleflamme@uclouvain.be)

**Prof. Georg Kirchsteiger**  
ULB, Belgium  
[georg.kirchsteiger@ulb.be](mailto:georg.kirchsteiger@ulb.be)

## Education

**PhD in Economics** at UCLouvain, Belgium, and ULB, Belgium 2025  
Thesis title: *Social Comparison and Platform Governance*

**M.Res. in Economics** at UCLouvain, Belgium 2019

**B.Sc. in Economics and Business Administration** at University of Würzburg, Germany 2017

## Job Market Paper

### **Seller Collusion in Two-Sided Markets** [LINK]

*This paper studies how a platform's fee structure shapes seller collusion in two-sided markets. I show that higher per-unit fees can sustain collusion by making deviation less attractive. As this allows platforms with a tool to influence seller behavior, platforms may have an incentive to limit competition: colluding sellers extract surplus from buyers, which the platform can capture through its fee. But this creates a trade-off: higher fees encourage collusion, yet may also reduce buyer demand. The optimal fee structure depends on network effects, with stronger effects making collusion less appealing. As a result, platforms may need to adjust fees downward to foster competition, which can be undesirable for them. Established platforms with a strong buyer base, and thus weaker network effects, are therefore more prone to enabling collusion than those still growing.*

## Working Papers

### **Price Recommendations in Two-Sided Markets**

### **Social (P)references: Testing Peer-Dependent Reference Points**

## Publications

**Scholars and Literati at the Royal Prussian Academy of Sciences (1700-1800)** (with D. de la Croix and M. Ganterer), *Repertorium eruditorum totius Europae*, no. 3 (2021): 1–9.

**Risikomanagement in finanzwirtschaftlichen Standardlehrbüchern: Disziplinäre Differenzierung oder Integration?** (with L. Knoll), *ZRFC - Risk, Fraud & Compliance*, no. 13(1) (2018): 23-30.

## Research Experiences

**Research Fellow** at ECARES, ULB 2020 - 2025

**Research Fellow** at F.R.S.-FNRS 2020 - 2025

**Research Fellow** at CORE, UCLouvain 2019 - 2025

**Research Assistant** for Professor David de la Croix, UCLouvain 2017 - 2019

## Professional and Other Experiences

**Course Instructor and Teaching Assistant** at UCLouvain 2023 - 2025

Instructor for [ESL Data Analysis Boot Camp](#) (Graduate) 2023 - 2025

TA for Prof. Paul Belleflamme, [LECGE1330 Industrial Organization](#) (Undergraduate) 2023 - 2025

TA for Prof. Benoît Decerf, [LECON2112 Advanced Microeconomics II](#) (Graduate and PhD) 2023 - 2025

**Co-organizer** of the [UCLouvain Economics Seminar](#) 2020 - 2021

**Organizer** of the Behavioral Industrial Organization Reading Group, UCLouvain 2020 - 2021

**Board Member** at the CORE Governance Board, UCLouvain 2020 - 2022

**Board Member & Treasurer** at University of Würzburg Stock Exchange Association 2015 - 2017

**Refereeing** for the [Review of Network Economics](#) (2)

## Academic Achievements, Awards and Grants

---

<b>FWB Scholarship</b> , travel grant	2024
<b>Teaching Fellowship Grants</b> at <i>Economics School of Louvain</i> , UCLouvain	2023, 2024
<b>FRS-FNRS Mobility Grants</b> , several travel grants	2024
<b>F.R.S.-FNRS FRESH Grant</b> for <i>Peer-dependent reference points</i>	2020
<b>LIDAM Mobility Grants</b> , several travel grants	2020, 2022
<b>Mobility Scholarship, European Commission</b> (Erasmus+)	2016

## Conferences, Seminars and Workshops

---

2025	CORE Brownbag ( <i>UCLouvain, Belgium</i> ); IRES Internal Seminar, ( <i>UCLouvain, Belgium</i> )
2024	22nd Annual International Industrial Organization Conference ( <i>Boston, USA</i> ); Aix-Marseille School of Economics ( <i>Marseille, France</i> ); 7th cesifo Doctoral Workshop on the Economics of Digitization ( <i>Warsaw, Poland</i> ); EEA-ESEM 2024 ( <i>Rotterdam, Netherlands</i> )
2023	CORE Brownbag ( <i>UCLouvain, Belgium</i> ); 34th Stony Brook International Conference on Game Theory ( <i>New York, USA</i> ); EEA-ESEM 2023 ( <i>Barcelona, Spain</i> ); 50th EARIE Conference ( <i>Rome, Italy</i> ); EARIE Inaugural Summer School ( <i>Rome, Italy</i> ); VfS Annual Conference 2023 ( <i>Regensburg, Germany</i> ); 21st ZEW Conference on the Economics of Information and Communication Technologies ( <i>Mannheim, Germany</i> ); AFREN 3EN Digital Economics Summer School ( <i>Avignon, France</i> ); 2023 ESA World Meeting ( <i>Lyon, France</i> ); 13th Conference on Economic Design ( <i>Girona, Spain</i> ); Oligo Workshop ( <i>Padua, Italy</i> ); CLEEN Conference ( <i>Mannheim, Germany</i> ); 14th International Conference “Challenges of Europe” ( <i>Bol, Croatia</i> ); ENTER Jamboree ( <i>Mannheim, Germany</i> ); Aix-Marseille School of Economics ( <i>Marseille, France</i> )
2022	Winter Doctoral Workshop ( <i>Brussels, Belgium</i> ); DERN JRC Conference 2022, ( <i>European Commission, Belgium</i> ); CORE Brownbag ( <i>UCLouvain, Belgium</i> ); IRES Internal Seminar ( <i>UCLouvain, Belgium</i> ); 5th International Conference Of Development And Economy ( <i>Kalamata, Greece</i> ); ECARES Internal Seminar ( <i>Brussels, Belgium</i> ); Summer Doctoral Workshop ( <i>UCLouvain, Belgium</i> ); ECORES Summer School ( <i>KULeuven, Belgium</i> ); AFREN Digital Economics Summer School ( <i>UCLouvain, Belgium</i> )
2021	Winter Doctoral Workshop in Economics ( <i>UNamur, Belgium</i> ); Competition in Digital Markets Winter School ( <i>Barcelona, Spain</i> ); CORE Internal Seminar ( <i>UCLouvain, Belgium</i> )
2020	Doctoral Workshop ( <i>Brussels, Belgium</i> ); IWABE Workshop ( <i>KULeuven, Belgium</i> ); CORE Seminar ( <i>UCLouvain, Belgium</i> )

## Computer and Software Skills

---

**Stata, R, Python** (oTree, Beautiful Soup, Selenium), **ORSEE, SQL, L<sup>A</sup>T<sub>E</sub>X, MS Office**

## Languages

---

**German** (native), **Russian** (native), **English** (bilingual), **French** (bilingual), **Portuguese** (elementary), **Spanish** (elementary)