

Luise Eisfeld

Toulouse School of Economics
1, Esplanade de l'Université
31080 Toulouse, France
Web: luiseeisfeld.github.io

Updated: September 2022
Born: 5 Oct 1992
Citizenship: German
Email: luise.eisfeld@tse-fr.eu

Research Interests **Primary:** Empirical Industrial Organization; Economics of Digitization
 Secondary: Applied Microeconomics; Competition Policy

References	Bruno Jullien Toulouse School of Economics bruno.jullien@tse-fr.eu	Timothy Simcoe Boston University tsimcoe@bu.edu
	Daniel Ershov UCL School of Management d.ershov@ucl.ac.uk	Alexandre de Cornière Toulouse School of Economics alexandre.de-corniere@tse-fr.eu

Education	Ph.D. in Economics, Toulouse School of Economics (TSE) - Thesis Title: "Essays in Empirical Industrial Organization"	2018-2023 <i>(expected)</i>
	M.Res. Economics, TSE	2017-18
	M.Sc. Economic Theory and Econometrics, TSE	2015-17
	B.Sc. Economics, University of Mannheim	2012-15

Academic Visits	Boston University: Questrom School of Business & Technology and Policy Research Initiative (6 months)	Jan-Jun 2022
	Yale School of Management (1 week)	Apr 2022
	Hong Kong University of Science & Technology (undergraduate, 4 months)	Sep-Dec 2014

Working Papers [Entry and Acquisitions in Software Markets](#)
Job Market Paper. Finalist of the [Lear Competition Festival Award](#), 2021.

[How Do Online Product Rankings Influence Sellers' Pricing Behavior?](#)

Work in Progress **Pass-through of Prices on E-Commerce Platforms**
(with [Jun Yan](#) and [Li Yu](#))

First Mover Advantage and Imitation in Product Innovation
(with [Vatsala Shreeti](#))

Presentations * scheduled † cancelled	<p>2022: Boston University (Empirical IO Reading Group) Questrom School of Business (Strategy & Innovation Brown Bag) Technology and Policy Research Initiative Seminar (Boston University) Trans-Atlantic Doctoral Conference (online) EARIE (Vienna) Jornadas de Economía Industrial (Las Palmas de Gran Canaria)</p> <p>2021: LED Young Economist Seminar (Université Catholique de Louvain) Lear Competition Festival (online)</p> <p>2020: Workshop on Platforms, E-Commerce and Digital Economics[†] (CREST Paris) Trans-Atlantic Doctoral Conference[†] (London Business School) EBE Summer Meeting[†] (LMU Munich)</p> <p>2019: Competition and Innovation Summer School (Montenegro) EARIE (Barcelona)</p> <p>(Not listed: multiple workshop presentations at TSE in every year.)</p>
Invited Workshops	<p>CEPR Paris Winter Symposium 2021 (postponed due to Covid-19) NBER Economics of Digitization: Tutorial (online, 2021) Digital Economics Research Network (DERN) Workshop (Brussels, 2019) NBER Economics of Artificial Intelligence: Graduate Workshop (Toronto, 2019)</p>
Teaching Assistantships	<p>Competition Policy Workshop (M.Sc.), TSE Spring 2020-Fall 2021 Intermediate Econometrics (M.Sc.), TSE Fall 2020 Intermediate Econometrics (M.Sc.), TSE Fall 2019 Applied Econometrics (M.Sc.), TSE Spring 2019</p>
Research Assistantships	<p>University of Mannheim: Collaborative Research Center "Political Economy of Reforms"; 12 months 2012-13 Mannheim Center for European Social Research (MZES); 3 months 2011-12</p>
Internships	<p>UNIDO, Vienna (Austria); 4 months 2016 Landesbank Hessen-Thüringen, Frankfurt (Germany); 2 months 2014</p>
Scholarships & Grants	<p>ADRES Conference Travel Grant 2022 UT1 Mobility Grant: Academic Visit to Boston University 2022 EUR TSE Mobility Grant: Academic Visit to Boston University 2022 Fondation Jean Jacques Laffont Scholarship 2021-22 Toulouse School of Economics PhD Scholarship 2017-21 Alfred P. Sloan Foundation: NBER Conference Sponsorship 2019 PROMOS Scholarship, German Academic Exchange Service (DAAD) 2014</p>
Awards	<p>Lear Young Talent Competition Award: Finalist 2021 Dean's List, Hong Kong University of Science and Technology 2014</p>
Referee Service	<i>Journal of Asian Economics</i>
Professional Service	<p>Mentoring and service, Women in Economics at TSE 2020-2022 Coordinator, Applied Micro Workshop, TSE Fall 2018</p>
Technical Skills	<p>Proficient: R, Python, MATLAB, \LaTeX Intermediate: STATA Beginner: HTML, Mathematica, SAS, Git</p>
Languages	German (native), English (fluent), French (fluent), Mandarin (very basic)