# LaURI V. Kytömá 

| Nolan School of Hotel Administration | $\underline{\text { lvk7@cornell.edu }}$ |
| :--- | ---: |
| SC Johnson College of Business | $\underline{\text { laurikytomaa.com }}$ |
| Cornell University | github.com/kytola |

## ACADEMIC APPOINTMENTS

July 2023 - Present Assistant Professor of Applied Economics and Policy<br>SC Johnson College of Business, Cornell University

## FIELDS OF INTEREST

Industrial Organization, Household Finance, Real Estate, Public Policy

## EDUCATION

May 2023

May 2019
June 2014
June 2013

Ph.D., Economics, University of Texas at Austin
Committee members: Daniel Ackerbery, Eugenio Miravete, Samuel Kruger, Victoria Marone
M.S., Economics, University of Texas at Austin
M.Sc., Economics, London School of Economics and Political Science
B.A., Economics, Queen's University at Kingston, with Distinction

## WORKING PAPERS

## "The Roles of Borrower Private Information and Mortgage Relief Design in Foreclosure Prevention" (Job Market Paper)

I study frictions that prevent banks and loan servicers from granting debt relief to struggling borrowers in the U.S. residential mortgage market. I contribute to a growing literature on selection markets in industrial organization by exploring how asymmetric information, transaction costs, and aid generosity associated with granting debt relief affect mortgage foreclosure outcomes. To disentangle these mechanisms, I introduce a structural model in which banks decide whether to offer debt relief to potentially distressed borrowers when processing relief is costly and borrowers hold private information about their financial well-being. Relative to full information, banks reduce the probability of granting relief to deter financially healthy borrowers from pretending to be distressed, leading to more foreclosures in equilibrium. I use my model to estimate the impact of the Federal Home Affordable Modification Program (HAMP) using the outcomes of mortgages that were originated before the 2008 financial crisis. I find that HAMP incentive payments offset bank costs enough to increase relief disbursement and to decrease realized foreclosures by $3 \%$, or 200,000 properties nationally, over the decade from 2007 to 2016 . Despite this, information frictions increased total foreclosures by $14 \%$, or the equivalent of 1.1 million properties and $\$ 110$ billion of lost value over the same time period. Finally, I find that the level of borrower relief prescribed under HAMP was insufficient for preventing $86 \%$ of foreclosures, highlighting the extent of borrower distress arising during 2008. Beyond malpractice in mortgage origination, my findings illustrate how debt relief design and the financial intermediary behavior contributed to the widespread occurrence of foreclosure in the United States.

## "Regulation and market structure: An investigation of Airbnb’s decline in San Francisco"

This paper explores the effects of municipal regulations of home-sharing websites on market structure and prices. I build on existing theoretical work on peer-to-peer markets to explain why entry regulation increases concentration and prices by disproportionately driving low capacity suppliers to exit. I then study the 2018 enforcement of regulations in San Francisco following the city's settlement with Airbnb using a difference-in-differences (DD) approach. I find that single-listing hosts are 19.7 percent less likely to list following regulation compared to a 7.8 percent decline for multi- listing hosts. I also find that nightly pre-tax prices increase by $\$ 9.25$ and cleaning fees rise by $\$ 1.91$.

## Work in Progress

"Targeting Aid During a Crisis Speed, Selection, and Subsidy Design" with Jori Barash
"Mortgage servicing right transfers and the loss of information" with Advait Mani
"Borrower composition, servicing behavior and state-level regulation in the U.S. foreclosure crisis"

## FELLOWSHIPS, GRANTS \& AWARDS

The University of Texas at Austin

| 2022 | Graduate School Continuing Fellowship |
| :--- | :--- |
| 2021 | Summer Collaborative Research Fellowship |
| 2021, 2022 | Outstanding Teaching Assistant Award |
| 2020 | Summer Teaching Fellowship |
| 2019,2020 | Professional Development Awards |
| 2017 | Recruitment Fellowship |

## External Ph.D. scholarships

2019-20, 2022-23 Finlandia Foundation National Scholarship Award, Finlandia Foundation Spring
2022 Humane Studies Fellowship, Institute for Humane Studies
2020 Hayek Fund for Scholars Award, Institute for Humane Studies

## Queen's University at Kingston

2010-13 Dean's Honour List with Distinction
2013 Economics Department Honourable Mention for GPA above 4.0
2010-11 Don Wood Undergraduate Scholarship in Economics
2011 Edith Whyte Memorial Scholarship in Economics
Gordon \& Myrtle Adams Scholarship
2010 M.C. Urquhart Book Prize in Economics 110
2010 Ontario University Association Academic All-Star

## Conference Presentations and Invited Talks

2023 University of Toronto Rotman, Federal Reserve Bank of New York, | Cornell AEP Area, Cornell Finance Area, Office of Financial Research, Federal Trade |
| :--- |
| Commission (Bureau of Economics), Department of Justice (Economic Analysis |
| Group), Charles River Associates, Workshop on Disclosure, Information Sharing, and |
| Secrecy, Stanford Institute for Theoretical Economics, UEA North American Meeting |
| 2022 Midwest Econometrics Group Conference, Texas Advanced Computing Center |
| Symposium, NERA Economic Consulting, Cornerstone Research |

RESEARCH EXPERIENCE AND OTHER EMPLOYMENT

| $2018-2019$ | The Internet Association, Internet Economy Research Fellow |
| :--- | :--- |
| $2014-2017$ | Deloitte LLP (U.K.), Economic Consulting, Assistant Manager |
| $2009-2013$ | The Queen's Journal, Sports Section, Assistant Editor \& Staff Writer |

## CONSULTING PROJECTS

"Google’s Economic Impact: United Kingdom 2014", Deloitte UK. 2015
"Google’s Economic Impact: United Kingdom 2014", Deloitte UK. 2015
"The Impact of Innovation in the UK Retail Banking Market", Deloitte UK. 2015

## TEACHING EXPERIENCE

## Cornell University, Instructor

Spring $2024 \quad$ Principles of Real Estate (Undergraduate)
The University of Texas at Austin, Teaching Assistant
Fall 2022 Empirical Public Economics (Undergraduate)
Spring 2019-22 Industrial Organization (Master's)
Summer 2020, 2022 Economic Statistics (Undergraduate)
Fall 2019 Introductory Game Theory (Undergraduate)

Fall 2018 Antitrust Law and Economics (Undergraduate)

Fall 2017, Money and Banking (Undergraduate)
Spring 2018

## Professional Activities

## Research seminar coordination

Fall 2023 - Present Industrial Organization Seminar Coordinator, Applied Economics and Policy, Cornell SC Johnson College of Business

Fall 2020 - Economics PhD Student Seminar Coordinator, University of Texas at Austin
Summer 2022
Discussion
2023 UEA North American Meeting
Advising and mentorship
Fall 2023 - Present Mentor and Research Coordinator, Cornell University

- Advait Mani, Fall 2023 \& Spring 2024
- Askari Raza, Fall 2023 \& Spring 2024
- Brittanie Chen, Fall 2023

Fall 2020 - BA and MA Mentor and Research Coordinator, University of Texas at Austin
Summer 2022

- Rajan Topiwala, Spring 2023
- Xiaohan (Jessica) Wu, Spring 2021 \& Summer 2022
- Nat Fernelius, Fall 2021 \& Spring 2022
- Jacob Carrasco, Fall 2020 \& Spring 2021


## ADDITIONAL SKILLS

Software

Languages

Python, R, Matlab, Stata, Bash, SQL, Git, Latex, Linux, Slurm Work Manager, Tableau

English (native), Finnish (fluent)

CITIZENSHIP: USA \& Finland
Last updated: January 2024

