## Richard Faltings

Education

2018 – Present	PhD, Economics, University of Texas at Austin		
	• Field courses: Empirical Industrial Organization, Econometrics		
2016 - 2018	<ul> <li>Research interests: Transportation, Two-sided markets</li> <li>M.A., Quantitative Economics and Finance, University of St. Gallen, Switzerland.</li> </ul>	St. Gallen,	
2012 - 2016	B.A., Economics, University of St. Gallen, St. Gallen, Switzerland.		
2016 - 2016	Chinese Language Program (Intermediate), Tsinghua University, Beijing, China.		
2015 - 2016	Exchange Program, Tsinghua University, Beijing, China.		
	References		
	Eugenio Miravete Daniel Ackerberg University of Texas at Austin eugenio@utexas.edu University of Texas at Austin daniel.ackerberg@utexas.edu		
	Honors and Scholarships		
2021 - 2022	UT Austin Graduate Continuing Fellowship		
2021	Twitch Research Fellowship		
2020	Outstanding Second-Year Paper Award, University of Texas at Austin		
2018 - 2021	Graduate Fellowship, University of Texas at Austin		
	Research		
2023	Publications "Rot-Jaune-Verde. Language and Favoritism: Evidence from Swiss Soccer" with Alex Krumer and Michael Lechner. Forthcoming, <i>Kyklos</i> .		
2023	Working papers " Squeezing more Juice out of Lime: Optimal Pricing in Shared Vehicle Pl	atforms"	
2023 2023 2022	Work in progress "Equilibria in Decentralized Freight Networks" with Nick Buchholz and John Lazarev "Optimal Contract Commitment Structures: Evidence from Trucking" "Reinforcement learning for dynamic pricing problems"		

	Presentations	
2020	15 <sup>th</sup> End-Of-Year Conference of Swiss Economists Abroad (Virtual), "Pricing Inefficiencies in Dockless Vehicle Markets"	
2022	16 <sup>th</sup> End-Of-Year Conference of Swiss Economists Abroad (Virtual), "Reinforcement learning for dynamic pricing problems"	
2022	MaCCI Summer School on Platform Economics, "Squeezing more Juice out of Limes Optimal Pricing in Shared Vehicle Platforms"	
2022	Convoy, Inc., "Reinforcement Learning for Dynamic Pricing Problems"	
2023	Convoy, Inc., "Cancellation Policies as Mechanism Design"	
	Research Experience	
2022 – Present	University of Texas at Austin, Research Assistant to Eugenio Miravete	
2021	University of Texas at Austin, Research Assistant to Jorge Balat	
2021	University of Texas at Austin, Research Assistant to Vasiliki Skreta	
2017 - 2018	University of St. Gallen, Research Assistant to Stefan Bühler	
Spring 2017	University of St. Gallen, Research Assistant to Michael Lechner	
	Teaching Experience	
Spring/Fall 2020	ECO 354K, Introductory Game Theory, Caroline Thomas	
Summer 2020	ECO F323L, Political Economy, Wayne Hickenbottom	
Fall 2019	ECO 354K, Introductory Game Theory, V. Bhaskar	
Spring 2019	ECO 330T, Behavioral Economics, Gulseren Mutlu	
Fall 2018	ECO 441K, Introduction to Econometrics, Stephen Donald	
	Skills	

English, French, German, Mandarin Chinese (HSK 5)

Julia, Python, R, Stata, Matlab

Software

Languages