

**Adam Harris**  
(July 2025)

**Contact Information**

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**Academic Positions**

Assistant Professor, Cornell University (Economics)	July 2024 –
Postdoctoral Fellow, National Bureau of Economic Research Funded by NSF and US Department of Transportation	July 2023 – July 2024

**Education**

PhD in Economics, Massachusetts Institute of Technology Thesis: “Essays in Industrial Organization”	August 2017 – June 2023
B.S. in Economics & Applied Mathematics, Yale University	August 2013 – May 2017

**Research Interests**

Economics of artificial intelligence, transportation, long-term relationships

**Publications**

1. Long-Term Relationships in the US Truckload Freight Industry (with Thi Mai Anh Nguyen)  
(*American Economic Journal: Microeconomics*, February 2025)

**Working Papers**

1. Human Decision-Making with Machine Prediction: Evidence from Predictive Maintenance in Trucking (with Maggie Yellen)
2. Long-term Relationships and the Spot Market: Evidence from US Trucking (with Thi Mai Anh Nguyen)

**Work in Progress**

1. Debiased machine learning for structural models
2. Which Workers Benefit from AI? Estimating Heterogenous Effects on Productivity
3. Long-term Relationships and Supply Chain Resilience (with Thi Mai Anh Nguyen)

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**Awards**

Best Paper by a Junior Researcher at the International Transportation Economics Association's 2025 Annual Conference

**Professional Activities**

**Referee Activities:** American Economic Journal: Applied Economics

**Presentations and Discussions:**

**2025:** ASSA Annual Meeting (session hosted by Industrial Organization Society), Antitrust@Cornell25, International Transportation Economics Association Annual Meeting

**2024:** Kelley School of Business (BEPP), Yale School of Management, Cornell University (Department of Economics), Federal Trade Commission, Federal Reserve Bank of Philadelphia, University of Southern California (Department of Economics), NBER Economics of Transportation in the 21st Century Spring 2024 Meeting, International Industrial Organization Conference (IIOC): Rising Stars Session, NBER Summer Institute (joint session of Industrial Organization and Digital Economics & Artificial Intelligence), Econometric Society Interdisciplinary Frontiers (ESIF): Economics and AI+ML Meeting, FutureTech Workshop on the Economics of AI and Automation (MIT)

**Prior to 2024:** International Industrial Organization Conference (IIOC): Rising Stars Session (2021); MIT Center for Transportation and Logistics Research Seminar (2021)

**Teaching**

- Graduate: Industrial Organization (ECON 7510): F24
- Undergraduate: Industrial Organization: A Computational Approach (ECON 4620): S25