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EDUCATION	Ph.D. in Economics (expected) December 2018 Washington State University Dissertation: “ <i>Topics in Spatial-Temporal Economics</i> ” Advisor: Jia Yan, Ph.D.
	M.S. in Statistics July 2016 Washington State University Capstone: “ <i>Detecting Price Diffusion Across Natural Geographic Boundaries: An Application of Vector Autoregressive Models.</i> ” Advisor: Krishna Jandhyala, Ph.D.
	B.A. in Economics December 2011 Brigham Young University
INDUSTRY EXPERIENCE	Strategic Forecast Analyst December 2011 - August 2012 US Airways
	Financial Analyst - Intern September 2010 - December 2010 BYU Global Financial Advisors
	Co-Founder & Cheif Engineer April 2008 - August 2010 The Garage Men
ACADEMIC EXPERIENCE	Adjunct Instructor Econ 476 - Industrial Organization (Brigham Young University) 2017
	Research Assistant Dr. Eric Jessup (Washington State University) 2016-Present Dr. Kenneth Casavant (Washington State University) 2012-2016 Dr. Jeremy Sage (Washington State University) 2012-2016 Dr. Lars Lefgren (Brigham Young University) 2011
RESEARCH INTERESTS	Primary: Applied Microeconomics Secondary: Behavioral Economics, Applied Econometrics
PUBLICATIONS	Sage, Jeremy, J. Bradley Eustice , Ken Casavant, and Chris Herman. 2016. “Washington State Short Line Railroads: A Case Study in Meeting 21st Century Demands with 19th Century Infrastructure,” <i>Transportation Research Record: Journal Of The Transportation Research Board</i> 2546: 17-26.
GOVERNMENT REPORTS	Sage, Jeremy, J. Bradley Eustice , and Ken Casavant. “Washington State Short Line Rail Inventory and Needs Assessment.” Washington State Department of Transportation, WA-RD 842.1, June 2015.

WORKS in
PROGRESS

Job Market Paper:

Eustice, J. Bradley. “En Route Reference Point Updating: Estimating Travel Decisions in the Presence of Unexpected Delays.”

Other Papers:

Eustice, J. Bradley. “A (Statistical) Moment in Time and Space: Detecting the Significance of Skewness on Route Choice.”

Eustice, J. Bradley. “A Conduit of Prices: The Effect of the Transportation Network on Price Dispersion”

Eustice, J. Bradley and Jeremy Sage. “Reroute or Wait It Out? Estimating Optimal Route Decisions During Primary Route Closure.”

SCHOLARSHIPS
and AWARDS

James C. Nelson Fellowship in Transportation Economics
Washington State University

2012-2013

PRESENTATIONS
and POSTERS

Eustice, J. Bradley, Jeremy Sage, Eric Jessup, and Kenneth Casavant. “*Reroute or Wait It Out: Estimating Optimal Route Decisions in the Presence of Unexpected Delays*” Poster, Presented at the Washington State University Academic Showcase, Pullman, WA, March 2017.

Sage, Jeremy, Austin Miller, and **J. Bradley Eustice.** “*Evaluation of the Social Cost of Rail Freight Diversion: A Multi-Modal Safety Analysis*” Poster, Presented at the Pacific Northwest Regional Economic Conference, Seattle, WA, October 2016.

Eustice, J. Bradley and Jeremy Sage. “*Reroute or Wait It Out: Estimating Optimal Route Decisions in the Presence of Unexpected Delays*” Paper, Presented at the Transportation Research Forum, Toronto, Canada, May 2016.

Eustice, J. Bradley, Jeremy Sage, and Kenneth Casavant. “*Reroute or Wait It Out: Estimating the Time until Spoilage in the Presence of Unexpected Delays*” Paper, Presented at the Transportation Research Forum, Atlanta, GA, March 2015.

Sage, Jeremy, Kenneth Casavant, **J. Bradley Eustice**, and You Zhou. “*The Search for Commodity Flow Data: Just Stop and Ask Them*” Paper, Presented at the Transportation Research Forum, San Jose, CA, March 2014.

Sage, Jeremy, Kenneth Casavant, **J. Bradley Eustice**, and You Zhou. “*Washington State Commodity Flows: Perishable Goods Mitigation of Extended Weather Induced Road Closure*” Paper, Presented at the Food Distribution Research Society, Chicago, IL, October 2013.

Sage, Jeremy, Kenneth Casavant, **J. Bradley Eustice**, and You Zhou. “*Washington State Commodity Flows: Improving the Understanding of the Impacts of Infrastructure Investment*” Paper, Presented at the Pacific Northwest Regional Economic Conference, Spokane, WA, May 2013.

SKILLS

Computer: R, Stata, Python, GAUSS, Matlab, SAS, SQL, C, C++,
Tableau, Unix, HTML, CSS, MS Office, L^AT_EX
Languages: English (native), Russian (proficient)