

## Bern Energy Economics Workshop

University of Bern, August 25-26, 2021

Workshop venue: Unitobler, Room F 021, Lerchenweg 36, 3012 Bern

### Schedule: Wednesday, August 25

09:05	Introduction
09:15-10:00	Negative Rebound: Fuel Economy Standards and Miles Traveled <b>Mark Jacobsen, University of California, San Diego</b>
10:00-10:30	Coffee Break
10:30-11:15	The Impact of Carbon Prices on Optimal Renewable Energy Support <b>Jan Abrell, ZEW Mannheim</b>
11:15-12:00	Welfare, Redistributive and Revenue Effects of Policies Promoting Fuel Efficient and Electric Vehicles <b>Doina Radulescu, University of Bern</b>
12:15-13:45	Lunch
13:45-14:30	Carbon Taxation and Redistribution Under Nonlinear Engel Curves <b>Armon Rezai, WU Vienna</b>
14:30-15:00	Coffee Break
15:00-15:45	Pigovian Transport Pricing in Practice <b>Beat Hintermann, University of Basel</b>
15:45-16:30	Electrification in the Long Run <b>Andrew Yates, University of North Carolina, Chapel Hill (online)</b> <a href="https://unibe-ch.zoom.us/j/68424114092?pwd=SmZjcWJBSE9NT1E1OHNMdnBENjF1Zz09">https://unibe-ch.zoom.us/j/68424114092?pwd=SmZjcWJBSE9NT1E1OHNMdnBENjF1Zz09</a>
18:30	Dinner (Restaurant Rosengarten, Alter Aargauerstalden 31B)

### Schedule: Thursday, August 26

09:15-10:00	Market Design in Presence of (Uncertain) Match-Dependent Externalities. Theory and Experimental Evidence <b>Andreas Lange, University of Hamburg</b>
10:00-10:30	Coffee Break
10:30-11:15	Adverse Selection as a Policy Instrument: Unraveling Climate Change <b>Steve Cicala, Tufts University</b>
11:15-12:00	Distributional Effects of Environmental Regulation across Workers: A General-Equilibrium Analysis <b>Roberton Williams, University of Maryland</b>
12:30-14:00	Lunch (Restaurant Veranda, Schanzeneckstrasse 25, 3012 Bern)
14:15-15:00	Assessing the Effects of a Large Temporary Energy Savings Program: Evidence from a Developing Country <b>Cristian Huse, Oldenburg University</b>
15:00-15:30	Coffee Break
15:30-16:15	Carbon Taxes, Clean Energy Standards, and Clean Energy Subsidies on the Path to Net-Zero <b>Ryan Kellogg, University of Chicago (online)</b> <a href="https://unibe-ch.zoom.us/j/67774641506?pwd=aW9uTDIVZk5SnBEZGRORU1BM2ZmUT09">https://unibe-ch.zoom.us/j/67774641506?pwd=aW9uTDIVZk5SnBEZGRORU1BM2ZmUT09</a>