Midwest Econometrics Group Meetings 2024

University of Kentucky, Lexington, ,KY

November 1, 2024

Time	Location	Event
11:30 to 12:00	Second Floor Entrance	Registration
12:00 to 13:00	Woodward Hall	Lunch
13:00 to 14:40	see below	Parallel Session 1
14:40 to 15:00	Woodward Hall	Coffee Break, Woodward Hall
15:00 to 16:40	see below	Parallel Session 2
17:30 to 19:00	Gatton Student Center	Reception and Dinner, Gatton Student Center
19:00 to 20:00	Gatton Student Center	<u>Dinner Keynote - Elena Manresa (NYU)</u> , Gatton Student Center

November 2, 2024

Time	Location	Event
08:00 to 08:20	Woodward Hall	Registration and Continental Breakfast

08:20 to 10:00	see below	Parallel Session 3
10:00 to 10:20	Woodward Hall	Coffee Break
10:20 to 12:00	see below	Parallel Session 4
12:00 to 01:00	Woodward Hall	Lunch
13:00 to 14:40	see below	Parallel Session 5
15:00 to 16:40	see below	Parallel Session 6

Program Notes and Index of Sessions

Parallel Session 1

Locations: click on each session to see location

November 1, 2024 13:00 to 14:40

1A Panel Data I, B&E Room 235

1B Peer Effects and Networks I, B&E Room 257

1C Machine Learning I, B&E Room 265

1D Quantile and Distribution Regression, B&E Room 271

1E Applied Macroeconomics I, B&E Room 291

1F Commodity Prices, B&E Room 233

Parallel Session 2

Locations: click on each session to see location

November 1, 2024 15:00 to 16:40

2A Treatment Effects, B&E Room 233

2B Applied Microeconometrics I, B&E Room 235

2C Inflation, B&E Room 257

2D Causal Inference I, B&E Room 265

2E Peer Effects and Networks II, B&E Room 271

2F Forecasting, B&E Room 291

<u>Dinner Keynote - Elena Manresa (NYU)</u>

Location: Gatton Student Center November 1, 2024 19:00 to 20:00

Parallel Session 3

Locations: click on each session to see location

November 2, 2024 08:20 to 10:00

- 3A Applied Microeconometrics II, B&E Room 291
- 3B VARs and Local Projections, B&E Room 233
- 3C Instrumental Variables and Treatment Effects, B&E Room 235
- 3D Machine Learning II, B&E Room 257
- 3E Panel Data II, B&E Room 265
- 3F Nonparametric Estimation, B&E Room 271
- 3G Topics in International Macro and Finance, B&E Room 299

Parallel Session 4

Locations: click on each session to see location

November 2, 2024 10:20 to 12:00

- 4A Monetary Policy, B&E Room 233
- 4B IO Identification and Estimation, B&E Room 235
- 4C Time Series, B&E Room 257
- 4D Spatial Econometrics, B&E Room 265
- 4E Theory: Cross-Section/Panel, B&E Room 271
- 4F Applied Macroeconomics II, B&E Room 291
- 4G Environmental Impacts, B&E Room 299

Parallel Session 5

Locations: click on each session to see location

November 2, 2024 13:00 to 14:40

- 5A Applied Microeconometrics III, B&E Room 233
- 5B VARs and Applications in Macroeconomics, B&E Room 235
- 5C Forecasting with Factor models and ML Methods, B&E Room 257
- 5D Theory: Cross-Section/Panel II, B&E Room 265
- 5E Topics in international Macroeconomics, B&E Room 271
- 5F Topics in Microeconometrics, B&E Room 291

Parallel Session 6

Locations: click on each session to see location

November 2, 2024 15:00 to 16:40

6A Topics in Applied Microeconometrics, B&E Room 233

- 6B Factor Models, B&E Room 235
- 6C Risk and Uncertainty, B&E Room 257
- 6D Topics in Applied Economics, B&E Room 299

Summary of All Sessions

Click <u>here</u> for an index of all participants

#	Date/Time	Type	Title/Location	Papers
	November 1, 2024		1A Panel Data I	
1	13:00-14:40	contributed	Location: B&E Room 235	3
	Navambar 1, 2024		1B Peer Effects and Networks I	
2	November 1, 2024 13:00-14:40	contributed	Location: B&E Room 257	3
	November 1, 2024		1C Machine Learning I	
3	13:00-14:40	contributed	Location: B&E Room 265	4
4	November 1, 2024	. "1 . 1	1D Quantile and Distribution Regression	
4	13:00-14:40	contributed	Location: B&E Room 271	4
_	November 1, 2024	. 11	1E Applied Macroeconomics I	
5	13:00-14:40	contributed	Location: B&E Room 291	4
	November 1, 2024		1F Commodity Prices	
6	13:00-14:40	contributed	Location: B&E Room 233	4
	November 1, 2024		2A Treatment Effects	
7	15:00-16:40	contributed	Location: B&E Room 233	4
	November 1, 2024		2B Applied Microeconometrics I	
8	15:00-16:40	contributed	Location: B&E Room 235	4
	November 1, 2024		2C Inflation	
9	15:00-16:40	contributed	Location: B&E Room 257	3
	November 1, 2024		2D Causal Inference I	
10	15:00-16:40	contributed	Location: B&E Room 265	4
	1 1 2024		2E Peer Effects and Networks II	
11	November 1, 2024 15:00-16:40	contributed		4
			Location: B&E Room 271	
12	November 1, 2024	2024 contributed	2F Forecasting	4
	15:00-16:40		Location: B&E Room 291	
13	November 2, 2024	contributed	3A Applied Microeconometrics II	
13	8:20-10:00	contributed	Location: B&E Room 291	4
1.4	November 2, 2024	, •4 . 4	3B VARs and Local Projections	
14	8:20-10:00	contributed	Location: B&E Room 233	4

15	November 2, 2024	contributed	3C Instrumental Variables and Treatment Effects	4
	8:20-10:00		Location: B&E Room 235	
November 2, 2024		contributed	3D Machine Learning II	3
	8:20-10:00	Contributed	Location: B&E Room 257	
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L /	November 2, 2024 8:20-10:00	contributed	Location: B&E Room 265	4
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	8:20-10:00	contributed	Location: B&E Room 271	4
	November 2, 2024		3G Topics in International Macro and Finance	
9	8:20-10:00	contributed	Location: B&E Room 299	4
	November 2, 2024	. 1	4A Monetary Policy	
20	10:20-12:00	contributed	Location: B&E Room 233	3
	November 2, 2024		4B IO - Identification and Estimation	
21	10:20-12:00	contributed	Location: B&E Room 235	4
	November 2, 2024		4C Time Series	
	November 2, 2024 10:20-12:00	contributed	Location: B&E Room 257	3
	November 2, 2024		4D Spatial Econometrics	
23	10:20-12:00	contributed	Location: B&E Room 265	4
	November 2 2024		4E Theory: Cross-Section/Panel	
24	November 2, 2024 10:20-12:00	contributed	Location: B&E Room 271	4
T	November 2, 2024		4F Applied Macroeconomics II	
25	10:20-12:00	contributed	Location: B&E Room 291	4
	November 2, 2024		4G Environmental Impacts	
26	10:20-12:00	contributed	Location: B&E Room 299	4
\exists	November 2, 2024		5A Applied Microeconometrics III	
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\dashv	NI1 - 2 2024		5B VARs and Applications in Macroeconomics	
28	November 2, 2024 13:00-14:40	contributed	Location: B&E Room 235	4
닉			5C Forecasting with Factor models and ML Methods	
29	November 2, 2024 13:00-14:40	contributed		4
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32	November 2, 2024 13:00-14:40	contributed	5F Topics in Microeconometrics Location: B&E Room 291	4
33	November 2, 2024 15:00-16:40	contributed	6A Topics in Applied Microeconometrics Location: B&E Room 233	4
34	November 2, 2024 15:00-16:40	contributed	6B Factor Models Location: B&E Room 235	4
35	November 2, 2024 15:00-16:40	contributed	6C Risk and Uncertainty Location: B&E Room 257	3
36	November 2, 2024 15:00-16:40	contributed	6D Topics in Applied Economics Location: B&E Room 299	4

36 sessions, 137 papers, and 0 presentations with no associated papers

Midwest Econometrics Group Meetings 2024

Detailed List of Sessions

Session 1: 1A Panel Data I

November 1, 2024 13:00 to 14:40

Location: B&E Room 235

Session Chair: Nicholas Brown, Florida State University

Session type: contributed

Identification of Non-Additive Fixed Effects Models: Is the Return to Teacher Quality Homogeneous?

presented by: Nese Yildiz, University of Rochester

Covariate-Assisted Estimation of Grouped Panel Data Models

presented by: Oriol Gonzalez-Casasus, University of Pennsylvania

More Efficient Estimation of Multiplicative Panel Data Models in the Presence of Serial Correlation presented by: Nicholas Brown, Florida State University

Session 2: <u>1B Peer Effects and Networks I</u>

November 1, 2024 13:00 to 14:40

Location: B&E Room 257

Session Chair: Ruli Xiao, Indiana University

Session type: contributed

A Structural Model of Business Card Exchange Networks presented by: <u>Angelo Mele</u>, Johns Hopkins University

Network Structures and Economic Behaviors

presented by: Xu Lin, Virginia Tech

Peer Effects in Consideration and Preferences presented by: <u>Ruli Xiao</u>, Indiana University

Session 3: <u>1C Machine Learning I</u> November 1, 2024 13:00 to 14:40

Location: B&E Room 265

Session Chair: Xiaofeng Shao, University of Illinois at Urbana-Champaign

Session type: contributed

Joint Probability Estimation of Many Binary Outcomes via Localized Adversarial Lasso presented by: Yan Chen, Duke University

Uniform Inference in High-Dimensional Threshold Regression Models presented by: <u>Jiatong Li</u>, Vanderbilt University

Debiased Machine Learning when Nuisance Parameters Appear in Indicator Functions presented by: <u>Gyungbae Park</u>, Brown University

Dimension Agnostic Change Point Detection

presented by: Xiaofeng Shao, University of Illinois at Urbana-Champaign

Session 4: 1D Quantile and Distribution Regression

November 1, 2024 13:00 to 14:40

Location: B&E Room 271

Session Chair: Thomas Parker, University of Waterloo

Session type: contributed

Distribution Regression with Censored Selection presented by: <u>Seoyun Hong</u>, Boston University

Doubly-Robust Quantile Treatment Effects with Staggered Interventions presented by: <u>Benjamin Miller</u>, U.S. Securities and Exchange Commission

Factor-based quantile forecasting with textual data presented by: <u>Luiz Lima</u>, The University of Tennessee

Wild Bootstrap Inference for Panel Data Quantile Regression with Dependent Data presented by: Thomas Parker, University of Waterloo

Session 5: 1E Applied Macroeconomics I

November 1, 2024 13:00 to 14:40

Location: B&E Room 291

Session Chair: <u>Eiji Goto</u>, University of Missouri-St. Louis

Session type: contributed

Conditional Moment Restriction Approach for Panel Data: Revisiting the Democracy-Growth Relationship

presented by: Xiaolin Sun, Monash University

Policy Uncertainty and Foreign Investment: Heterogeneous Impacts on the Mode of Entry

presented by: Ayse Dur, North Carolina State University

The Macroeconomic Volatility Cost of Policy-induced Fluctuations in the Housing Market

presented by: Xiaochun Liu, University of Alabama

Data-Driven Learning about Trend Productivity Growth

presented by: Eiji Goto, University of Missouri-St. Louis

Session 6: <u>1F Commodity Prices</u> November 1, 2024 13:00 to 14:40

Location: B&E Room 233

Session Chair: Sandeep Kumar Rangaraju, Weber State University

Session type: contributed

Re-visiting the Relationship Between Oil Prices and Monetary Policy

presented by: Hilde Bjørnland, BI Norwegian Business School

Cracking commodity cycles: uncovering the hidden clock and decoding the drivers

presented by: Mirco Balatti, World Bank

Trends of Relative Commodity prices with Comovements and Structural Changes

presented by: Margie Tieslau, University of North Texas

The Time Varying Effects of Oil News Shocks

presented by: Sandeep Kumar Rangaraju, Weber State University

Session 7: <u>2A Treatment Effects</u> November 1, 2024 15:00 to 16:40

Location: B&E Room 233

Session Chair: <u>Kyunghoon Ban</u>, Rochester Institute of Technology

Session type: contributed

Predicting the Distribution of Treatment Effects: A Covariate-Adjustment Approach

presented by: Bruno Fava, Northwestern University

Identifying Local Quantile Treatment Effects With an Invalid ``Instrument"

presented by: Chenyue LIU, University of Toronto

Randomization Inference of Heterogeneous Treatment Effects under Network Interference

presented by: Julius Owusu, University of Bristol

Local Average and Marginal Treatment Effects with a Misclassified Treatment

presented by: Kyunghoon Ban, Rochester Institute of Technology

Session 8: 2B Applied Microeconometrics I

November 1, 2024 15:00 to 16:40

Location: B&E Room 235

Session Chair: Cynthia Yang, Florida State University

Session type: contributed

Heterogeneous Selection of Spillover Channels among U.S. Metropolitan Housing Markets Based on Group

LASSO Shrinkage

presented by: Xiaoyan Zhou, Purdue University

Econometric Evaluation of the China-US Trade War Effects

presented by: Jinyan Li, University of Kansas

Scalable Estimation of Multinomial Response Models with Random Consideration Sets

presented by: Kenichi Shimizu, University of Alberta

Does Party Switching Contribute to Neighborhood Political Polarization?

presented by: Cynthia Yang, Florida State University

Session 9: 2C Inflation

November 1, 2024 15:00 to 16:40

Location: B&E Room 257

Session Chair: <u>Francesco Furlanetto</u>, Norges Bank

Session type: contributed

What Can We Learn about Inflation from a Regime Switching Model?

presented by: Shi Qiu, Fudan University

International vulnerability of inflation

presented by: C. Vladimir Rodriguez-Caballero, ITAM.

What Drives the Recent Surge in Inflation? The Historical Decomposition Roller Coaster

presented by: Francesco Furlanetto, Norges Bank

Session 10: <u>2D Causal Inference I</u> November 1, 2024 15:00 to 16:40

Location: B&E Room 265

Session Chair: <u>David Kaplan</u>, University of Missouri

Session type: contributed

Better understanding Triple Differences Estimators presented by: Marcelo Ortiz, Emory University

Spillover Effects with Nonrandom Sample Selection

presented by: Pablo Estrada, Emory University

Unconditional Randomization Tests for Interference

presented by: Liang Zhong, Boston University

Ordinal Decomposition

presented by: <u>David Kaplan</u>, University of Missouri

Session 11: <u>2E Peer Effects and Networks II</u>

November 1, 2024 15:00 to 16:40

Location: B&E Room 271

Session Chair: <u>Angelo Mele</u>, Johns Hopkins University

Session type: contributed

Inference for Social Interactions in Large Endogenous Networks

presented by: Shuo Qi, Southern Methodist University

Robust Network Targeting with Multiple Nash Equilibria

presented by: Guanyi Wang, University College London

From Friendship Networks to Classroom Dynamics: Leveraging Neural Networks, Instrumental Variable and

Genetic Algorithms for Optimal Educational Outcomes

presented by: Lei Wang, Ohio State University

A Strategic Model of Software Dependency Networks presented by: <u>Angelo Mele</u>, Johns Hopkins University

Session 12: <u>2F Forecasting</u>

November 1, 2024 15:00 to 16:40

Location: B&E Room 291

Session Chair: Michael McCracken, federal reserve bank of saint louis

Session type: contributed

On the Wisdom of Crowds (of Economists)

presented by: Aaron Mora, University of South Carolina

Transmuting Unequally Spaced Data: A MIDAS Regression Touch to Forecast Real GDP Growth in Brazil

presented by: Julia Ferreira, FGV-EESP

Targeted Transformations for Macroeconomic Forecasting

presented by: Tim Reinicke, ETH Zürich - KOF Swiss Economic Institute

Bootstrapping out-of-sample predictability tests with real-time data

presented by: Michael McCracken, federal reserve bank of saint louis

Session 13: 3A Applied Microeconometrics II

November 2, 2024 8:20 to 10:00

Location: B&E Room 291

Session Chair: N. Kundan Kishor, University of Wisconsin-Milwaukee

Session type: contributed

The Heterogeneous Impacts of the Residential Component of a Training Program: a Semi-Parametric Analysis

presented by: Xintong Wang, Slippery Rock University

Risk Aversion, Occupation Choice, and Earnings Dynamics

presented by: Woosuk Choi, University of Rochester

Will Freeway Removal Revive a City? Evidence from the California Bay Area

presented by: <u>Heejin Kim</u>, Michigan State University

Estimating the Natural Level of Housing Inventory

presented by: N. Kundan Kishor, University of Wisconsin-Milwaukee

Session 14: 3B VARs and Local Projections

November 2, 2024 8:20 to 10:00 Location: B&E Room 233

Session Chair: Elena Pesavento, Emory University

Session type: contributed

Impulse Response Functions in Time Varying VARs: A Clustered Local Projections Approach

presented by: Alessia Scudiero, Emory University

Local Projections Are VAR Predictions of Increasing Order

presented by: Julian Ludwig, Texas Tech University

Local Projections Inference with High-Dimensional Covariates without Sparsity

presented by: Jooyoung Cha, Vanderbilt University

Nonparametric Local Projections

presented by: Elena Pesavento, Emory University

Session 15: 3C Instrumental Variables and Treatment Effects

November 2, 2024 8:20 to 10:00

Location: B&E Room 235

Session Chair: Bertille Antoine, Simon Fraser University

Session type: contributed

Control Function Approach to Multivalued Endogenous Treatment Effects

presented by: Ibrahim Kekec, University of Oklahoma

Robust Identification in Randomized Experiments with Noncompliance

presented by: Huan Wu, University of North Carolina at Chapel Hill

Quantifying the Internal Validity of Weighted Estimands

presented by: Tymon Sloczynski, Brandeis University

Efficient two-sample instrumental variable estimators with change-points and near-weak identification

presented by: Bertille Antoine, Simon Fraser University

Session 16: 3D Machine Learning II

November 2, 2024 8:20 to 10:00

Location: B&E Room 257

Session Chair: Suyong Song, University of Iowa

Session type: contributed

Penalizing Final Split of Classification Tree for Fine-tuning Subpopulation Target in Policy Making

presented by: Zhenbang Jiao, Ohio State University

Balancing Flexibility and Interpretability: A Conditional Linear Model Estimation via Random Forest

presented by: Marcelo Madeiros, University of Illinois, Urbana-Champaign

Double/Debiased CoCoLASSO of Treatment Effects with Mismeasured High-Dimensional Control Variables presented by: <u>Suyong Song</u>, University of Iowa

Session 17: <u>3E Panel Data II</u> November 2, 2024 8:20 to 10:00 Location: B&E Room 265

Session Chair: Grigory Franguridi, University of Southern California

Session type: contributed

Simple Treatment Effect Estimation In Fixed-T Panels With Interactive Fixed Effects presented by: Kyle Butts, University of Arkansas

A Simple Interactive Fixed Effects Estimator for Short Panels presented by: <u>Ben Williams</u>, The George Washington University

Functional-Coefficient Panel Model With State-Varying Loadings presented by: <u>Jimin Shin</u>, The University of Kansas

Estimation and inference in panel models with attrition and refreshment presented by: <u>Grigory Franguridi</u>, University of Southern California

Session 18: 3F Nonparametric Estimation

November 2, 2024 8:20 to 10:00 Location: B&E Room 271

Session Chair: <u>Daniel Henderson</u>, University of Alabama

Session type: contributed

Statistical Properties of Deep Neural Networks with Dependent Data presented by: <u>Chad Brown</u>, University of Colorado Boulder

Nonparametric estimation of structural equation under conditional heteroscedasticity presented by: <u>Yong Ju Lee</u>, Ashland University

Two-Sample Instrumental Variable Estimation of Nonparametric Models presented by: Yujin Kwon, University of Texas at Austin

Labor Income Tax Shocks and Corporate R&D presented by: <u>Daniel Henderson</u>, University of Alabama

Session 19: <u>3G Topics in International Macro and Finance</u> November 2, 2024 8:20 to 10:00

Location: B&E Room 299

Session Chair: <u>Huachen Li</u>, Kenyon College

Session type: contributed

Does market bias interact with intangible asset disclosure in creating firm value? presented by: Madhumathi Rajendran, Indian Institute of Technology, Madras

The Effect of the Disagreement between Short Selling and Share Repurchase on the Dispersion of Investors'

Views: Evidence from CARES Act

presented by: Ruixin Yang, Rutgers University

Inequality Constrained Output Gap

presented by: Vasja Sivec, Statec Research

Time-Varying Loan Puzzles

presented by: Huachen Li, Kenyon College

Session 20: <u>4A Monetary Policy</u> November 2, 2024 10:20 to 12:00

Location: B&E Room 233

Session Chair: <u>Liang Hu</u>, Wayne State University

Session type: contributed

Importance of the Information Channel of Monetary Policy in Uncertain Times

presented by: Yeon Jik Lee, Texas A&M University

Unemployment and the State-Dependent Effects of Monetary Policy

presented by: Eva Janssens, University of Michigan

Testing Monetary Neutrality: A Reappraisal of the Evidence

presented by: Liang Hu, Wayne State University

Session 21: 4B IO - Identification and Estimation

November 2, 2024 10:20 to 12:00

Location: B&E Room 235

Session Chair: <u>Jason Blevins</u>, The Ohio State University

Session type: contributed

Differentiated Products with Endogenous Choice Sets presented by: <u>Jaeyeon Kim</u>, New York University

Model-Adaptive Approach to Dynamic Discrete Choice Models with Large State Spaces

presented by: Ertian Chen, University College London

Estimation of Dynamic Games with Sequential Actions: Deposit Market Competition with Entry and Menu Choice

presented by: Jangsu Yoon, University of Wisconsin-Milwaukee

Identification and Estimation of Continuous Time Dynamic Discrete Choice Games presented by: <u>Jason Blevins</u>, The Ohio State University

Session 22: <u>4C Time Series</u> November 2, 2024 10:20 to 12:00 Location: B&E Room 257

Session Chair: Irina Panovska, University of Texas at Dallas

Session type: contributed

Change-Point Detection for Object-valued Time Series presented by: Yi Zhang, University of Illinois Urbana-Champaign

An Improved Procedure for Retrospectively Dating the Emergence and Collapse of Bubbles presented by: <u>Linh Nguyen</u>, Purdue University

Weak Identification, the Pile-Up Problem, and Finite-Sample Inference for ARMA Models presented by: <u>Irina Panovska</u>, University of Texas at Dallas

Session 23: <u>4D Spatial Econometrics</u> November 2, 2024 10:20 to 12:00 Location: B&E Room 265

Session Chair: Abhimanyu Gupta, University of Essex

Session type: contributed

Specification and Estimation of Spatial Interaction Models for Nonnegative Origin-Destination Flows presented by: <u>Jieun Lee</u>, Emory University

Spatial Regression with Analytic Weighting Functions presented by: Robert Daniel, Ohio State University

Testing spatial interactions in the presence of dominant units presented by: Shi Ryoung Chang, The Ohio State University

Testing linearity of spatial interaction functions presented by: <u>Abhimanyu Gupta</u>, University of Essex

Session 24: 4E Theory: Cross-Section/Panel

November 2, 2024 10:20 to 12:00

Location: B&E Room 271

Session Chair: <u>Yuya Sasaki</u>, Vanderbilt University

Session type: contributed

Doubly Robust Estimators with Weak Overlap presented by: Yukun Ma, University of Rochester

Tuning-free Estimation of Latent Group Structures in Panel Data

presented by: Ruiqi Liu, Texas Tech University

Inference in High-Dimensional Panel Models: Two-Way Dependence and Unobserved Heterogeneity presented by: Kaicheng Chen, Michigan State University

On the Inconsistency of Cluster-Robust Inference and How Subsampling Can Fix It presented by: Yuya Sasaki, Vanderbilt University

Session 25: 4F Applied Macroeconomics II

November 2, 2024 10:20 to 12:00

Location: B&E Room 291

Session Chair: Aicha Kharazi, University of Exeter

Session type: contributed

Policy Rule Regressions with Survey Data presented by: Fei Tan, Saint Louis University

Declining Teen Employment: Causes and Consequences presented by: <u>Alex Wurdinger</u>, University of Minnesota

Democracy does cause growth, at times

presented by: Saeed Khodaverdian, University of Hamburg

Unlocking Greater Resource Recovery and Productivity in the UK Production Network presented by: Aicha Kharazi, University of Exeter

Session 26: <u>4G Environmental Impacts</u>

November 2, 2024 10:20 to 12:00

Location: B&E Room 299

Session Chair: J. Isaac Miller, University of Missouri

Session type: contributed

IMPACT OF CLIMATIC SHOCKS ON LAND PRODUCTIVITY: EVIDENCE FROM DISTRICT-LEVEL AGRICULTURAL DATA OF BANGLADESH

presented by: Gautam Biswas, Southern Illinois University Carbondale

Shadows in the Sunlight: Do Solar Power's Benefits Shine Equally on Everyone? presented by: <u>Huiqi Zhuang</u>, INDIANA UNIVERSITY BLOOMINGTON

Estimating the Impact of El Niño Temperature Shocks on Electricity Consumption presented by: <u>Fangyu Zhong</u>, University of Missouri

Polar Amplification Helps Forecast Northern Temperature Anomalies presented by: J. Isaac Miller, University of Missouri

Session 27: <u>5A Applied Microeconometrics III</u>

November 2, 2024 13:00 to 14:40

Location: B&E Room 233

Session Chair: <u>Daniel Kebede</u>, Colgate University

Session type: contributed

Large Dimensional Models for Analyzing Familial Influences on Intergenerational Mobility: Exploring Interactions Between Income and Family Structure Trajectories and Beyond presented by: Bo Hu, Indiana University

Estimating time-variation in matching efficiency and match elasticity for the US labor market presented by: Prajyna barua, university of texas dallas

Returns to Education in Bangladesh: Heterogeneities, Distribution of Education, and Functional Forms presented by: Shoumi Mustafa, Department of Medicaid, Ohio

Public Policy, Political Polarization, and Promotions: A Study in Localized Diffusion of Public Policy Initiatives

presented by: <u>Daniel Kebede</u>, Colgate University

Session 28: 5B VARs and Applications in Macroeconomics

November 2, 2024 13:00 to 14:40

Location: B&E Room 235

Session Chair: **Dennis Jansen**, Texas A&M University

Session type: contributed

(Re-)Connecting Inflation and the Labor Market: A Tale of Two Curves

presented by: Hie Joo Ahn, Federal Reserve Board

Reduced-Rank Envelope Vector Autoregressive Model

presented by: Seyed Yaser Samadi, Southern Illinois University Carbondale

Structurally Interpreting Misspecified Long-run Recursive Vector Autoregressions presented by: John Keating, University of Kansas

A New Approach to Using Sign Restrictions for Identifying Market Models presented by: <u>Dennis Jansen</u>, Texas A&M University

Session 29: 5C Forecasting with Factor models and ML Methods

November 2, 2024 13:00 to 14:40

Location: B&E Room 257

Session Chair: Arabinda Basistha, West Virginia University

Session type: contributed

Forecasting economic time series using supervised factors and idiosyncratic elements presented by: Daanish Padha, University of California, Riverside

Forecasting Cryptocurrency Returns with a Sparse Dynamic Factor Model presented by: Tatsuma Wada, Keio University

Kernel Three Pass Regression Filter

presented by: Rajveer Jat, University of California Riverside

Estimates of Quarterly and Monthly Episodes of Global Recessions: Evidence from a Markov-switching Dynamic Factor Model

presented by: Arabinda Basistha, West Virginia University

Session 30: 5D Theory: Cross-Section/Panel II

November 2, 2024 13:00 to 14:40

Location: B&E Room 265

Session Chair: Andrii Babii, UNC-Chapel Hill

Session type: contributed

Prediction Intervals of Panel Data Approach for Programme Evaluation presented by: Qiankun Zhou, Louisiana State University

A Test for Convergence Horizon

presented by: <u>Yong Bao</u>, Purdue University

CLustering for Multi-Dimensional Heterogeneity with an Application to Production Function Estimation presented by: <u>Peng Shao</u>, Auburn University

Functional partial least-squares: optimal rates and adaptation

presented by: Andrii Babii, UNC-Chapel Hill

Session 31: 5E Topics in international Macroeconomics

November 2, 2024 13:00 to 14:40

Location: B&E Room 271

Session Chair: Shahnaz Parsaeian, University of Kansas

Session type: contributed

Inflationary Supply Chain Disruptions: Time-Varying and Cross-Country Evidence

presented by: <u>Sebastian Laumer</u>, University of North Carolina, Greensboro

Decomposition of Consumer Sentiment and the Effects of its Cyclical Component

presented by: Azharul Islam, University of Texas at Dallas

Gains from trade boom, public goods provision and regional inequality

presented by: Hundanol Kebede, Southern illinois university carb

Latent Group Structures and Sparsity Analysis in High Dimensional Panel MIDAS Models

presented by: Shahnaz Parsaeian, University of Kansas

Session 32: 5F Topics in Microeconometrics

November 2, 2024 13:00 to 14:40

Location: B&E Room 291

Session Chair: John Gardner, University of Mississippi

Session type: contributed

Testing for and Evaluating the Extent of Selective Reporting

presented by: Nikolay Kudrin, Queen's University

Causal Interpretation of Least Square Estimand under Model- and Design-Based Specification

presented by: Fangzhou Yu, University of New South Wales

Discrete-time Hazard Models for Non-repeated Events: a Generalized Correlated Random Effects Approach

presented by: <u>Hyunseok Jung</u>, University of Arkansas

One-stage robust difference-in-differences regression

presented by: John Gardner, University of Mississippi

Session 33: 6A Topics in Applied Microeconometrics

November 2, 2024 15:00 to 16:40

Location: B&E Room 233

Session Chair: Xiaoxiao Li, Villanova University

Session type: contributed

Trust Thy Neighbor? Uncovering the Structure of the Real Estate Market presented by: <u>Hui Xiao</u>, Saint Mary's University

Testing A Hypothesis With Multiple Statistics: A Copula Based Approach

presented by: Gary Cornwall, Bureau of Economic Analysis

Flavorants and Addiction: An Empirical Analysis of Cigarette Bans and Taxation

presented by: Colin Reinhardt, University of California, Irvine

Ability Bias, Human Capital, or Sheepskin Effects? A Factor Model-Based Decomposition of the Returns to Schooling

presented by: Xiaoxiao Li, Villanova University

Session 34: <u>6B Factor Models</u> November 2, 2024 15:00 to 16:40

Location: B&E Room 235

Session Chair: Ali Mehrabani, University of Kansas

Session type: contributed

Functional Factor Model with Tensor Structure presented by: <u>Sangmyung Ha</u>, Indiana University

Time-varying Factor-augmented Regression Model for High-dimensional Data presented by: Wei Liu, Louisiana State University

Economic Uncertainty and Inequality : Evidence from Monthly US Data

presented by: Yoonhyok Choi, Seoul National University

Identifying Latent Group Structures in Spatial Panel Models with Common Shocks

presented by: Ali Mehrabani, University of Kansas

Session 35: <u>6C Risk and Uncertainty</u> November 2, 2024 15:00 to 16:40

Location: B&E Room 257

Session Chair: <u>Torben Andersen</u>, Kellogg School, Northwestern University

Session type: contributed

Insurance, redistribution, and the inequality of lifetime income

presented by: Victoria Prowse, Purdue University

Effects of monetary policy on household expectations: The role of investing households

presented by: <u>Taewon Hwang</u>, Texas A&M University

The Granular Origins of Tail Dispersion Risk

presented by: Torben Andersen, Kellogg School, Northwestern University

Session 36: 6D Topics in Applied Economics

November 2, 2024 15:00 to 16:40

Location: B&E Room 299

Session Chair: <u>Jieun Lee</u>, Emory University

Session type: contributed

The Invisible Host: Race and Identifiability of Hosts on Airbnb presented by: A. R. Shariq Mohammed, Northeastern University

GPT takes the SAT: Tracing changes in Test Difficulty and Students' Math Performance

presented by: Vikram Suresh, University of Cincinnati

Economic crisis and country-level heterogeneity in gender gaps: Does pre-existing inequality matter? presented by: <u>Adeola Oyenubi</u>, University of the Witwatersrand

Heterogeneous Treatment Effects of Intensive Blood Pressure Control on Major Adverse Cardiovascular Events in Nondiabetic Patients

presented by: Jieun Lee, Emory University

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