

Participants

Karun Adusumilli	Arnaud Maurel
Debopam Bhattacharya	Vladislav Morozov
Christoph Breunig	Ulrich Müller
Martina Brunner	Claudia Noack
Giuseppe Cavaliere	Mauricio Olivares
Andrew Chesher	Tomasz Olma
Max Cytrynbaum	Henri Pflaiderer
Mathias Drton	Christoph Rothe
Helmut Farbmacher	Yassine Sbai Sassi
Joachim Freyberger	Rickmer Schulte
Christophe Gaillac	Mikkel Soelvsten
Rebecca Groh	Vincent Starck
Jiaying Gu	Liyang Sun
Patrik Guggenberger	Joel Terschuur
Brandon Hauser	Aleksey Tetenov
Koen Jochmans	Victor Tuekam
Arturas Juodis	Derya Uysal
Nele Jürgensen	Gabriel Vollert
Niki Kilbertus	Lasse von der Heydt
Michael Knaus	Daniel Wilhelm
Anders Kock	Joachim Winter
Kenneth Lai	
Daniel Lewis	



This workshop is organized by
Helmut Farbmacher, TU Munich
Daniel Wilhelm, LMU Munich, CeMMAP
Joachim Winter, LMU Munich



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Workshop 24 - 25 July 2025

Carl Friedrich von Siemens Foundation
Munich

munichmetrics.de/workshop-2025



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Thursday, 24 July

11:00 - 13:00 Registration

12:00 - 13:00 Lunch

13:30 - 15:00 **Locally Robust Semiparametrically Efficient Bayesian Inference**

Speaker: Ulrich Müller
Princeton University

Discussant: Christoph Rothe
University of Mannheim

Inference for Macroeconomic Policy Counterfactuals

Speaker: Daniel Lewis
University College London

Discussant: Giuseppe Cavaliere
University of Bologna

15:00 - 15:30 Break

15:30 - 17:00 **Finely Stratified Rerandomization Designs**

Speaker: Max Cytrynbaum
Yale University

Discussant: Karun Adusumilli
University of Pennsylvania

Inference in Regression Discontinuity Designs with Clustered Data

Speaker: Claudia Noack
University of Bonn

Discussant: Debopam Bhattacharya
University of Cambridge

17:00 - 17:30 Break

17:30 - 18:15 **Heterogeneity, Uncertainty and Learning: Semiparametric Identification and Estimation**

Speaker: Arnaud Maurel
Duke University

Discussant: Andrew Chesher
University College London

19:00



Dinner | Location
Ratskeller www.ratskeller.com

Friday, 25 July

9:30 - 11:00 **Empirical Bayes for Compound Adaptive Experiments**

Speaker: Jiaying Gu
University of Toronto

Discussant: Aleksey Tetenov
University of Geneva

Predicting Unobserved Individual-level Causal Effects

Speaker: Christophe Gaillac
University of Geneva

Discussant: Liyang Sun
University College London

11:00 - 11:30 Break

11:30 - 12:15 **Weak Exogeneity in Linear Models with Clustered Data**

Speaker: Mikkel Soelvesten
Aarhus University

Discussant: Patrik Guggenberger
Penn State University

12:15 - 13:30 Lunch

13:30 - 15:00 **Inference in Dynamic Models for Panel Data Using the Moving Block Bootstrap**

Speaker: Koen Jochmans
Toulouse School of Economics

Discussant: Anders Kock
University of Oxford

A Linear Regression Model for Non-Oriented Dyadic Data with Interactive Individual Effects

Speaker: Yassine Sbai Sassi
New York University

Discussant: Joachim Freyberger
University of Bonn

16:30 - 18:00 Guided tour of
Nymphenburg Palace

18:30



Dinner | Location
Beergarden Hirschgarten
hirschgarten.de/en/