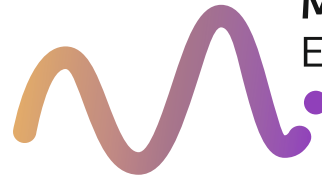
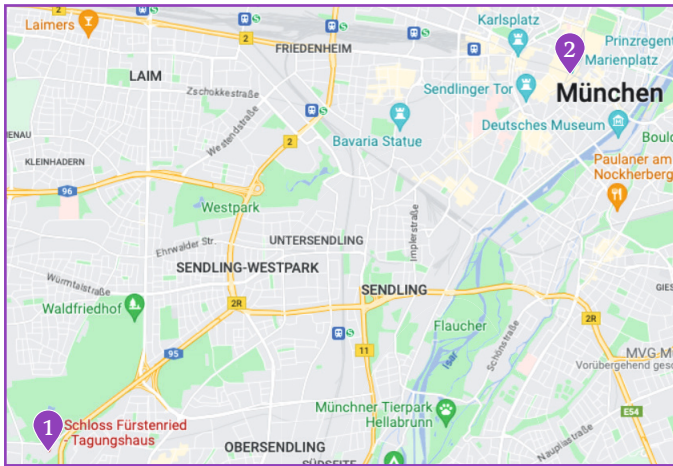




Munich  
Econometrics



Munich  
Econometrics



1. Schloss Fürstenried  
Dinner: Fürstenrieder Schwaige
2. City-Tour Tourist-Info Marienplatz  
Dinner: Ratskeller München

## Workshop

6 - 7 July 2023

Schloss Fürstenried | Munich

[munichmetrics.de/workshop](https://munichmetrics.de/workshop)



LUDWIG-  
MAXIMILIANS-  
UNIVERSITÄT  
MÜNCHEN

**LMU München**  
Institute of Statistics  
Martina Brunner

Akademiestr. 1/1  
80799 München

+49 89 2180 3224

[martina.brunner@stat.uni-muenchen.de](mailto:martina.brunner@stat.uni-muenchen.de)

[munichmetrics.de](https://munichmetrics.de)

Graphic-Design: [www.rebecca-massmann.de](http://www.rebecca-massmann.de)



LUDWIG-  
MAXIMILIANS-  
UNIVERSITÄT  
MÜNCHEN



European Research Council  
Established by the European Commission

**cemmap**

## Workshop 6 - 7 July 2023

Schloss Fürstenried, Munich



### Thursday, July 6

11:00 - 13:00 Registration

---

12:00 - 13:15 Lunch

---

13:15 - 14:30 **Spatial Unit Roots**  
Ulrich Müller  
Princeton University

**Adapting to Misspecification**  
Liyang Sun  
CEMFI

---

14:30 - 15:00 Coffee break

---

15:00 - 16:15 **Identification and Estimation in a Class of Potential Outcomes Models**  
Andres Santos  
UC Los Angeles

**Distribution Regression with Censored Selection**  
Ivan Fernandez-Val  
Boston University

---


16:15 - 16:45 Coffee break

---

16:45 - 18:00 **Heterogeneity-Robust Estimation and Inference**  
Timothy Christensen  
University College London

**Selection and Parallel Trends**  
Kaspar Wuthrich  
UC San Diego

---

19:00  Dinner  
Location: Fürstenrieder Schwaige  
[www.einkehr-schwaige.de](http://www.einkehr-schwaige.de)

### Friday, July 7

9:30 - 10:45 **Testing the Identification of Causal Effects in Observational Data**  
Martin Huber  
University of Fribourg

**Transfer Estimates for Causal Effects across Heterogeneous Sites**  
Konrad Menzel  
New York University

---

10:45 - 11:15 Coffee break

---

11:15 - 12:30 **Generalized Error Control in Large Multiple Testing Problems**  
Damian Kozbur  
University of Zurich

**Free Discontinuity Design**  
Florian Gunsilius  
University of Michigan

---

12:30 - 13:45 Lunch

---


13:45 - 15:00 **Identification-Precision Tradeoff in Partially Identified Models**  
Vira Semenova  
UC Berkeley

**Noisy, Non-Smooth, Non-Convex Estimation of Moment Condition Models**  
Jean-Jacques Forneron  
Boston University

---

17:30 - 19:00 **Munich City Tour**  
**guided walk through Munich**  
Meeting point: Marienplatz  
(next to the entrance to the tourist information office in the new city hall)

---

19:00  Dinner  
Location: Ratskeller München  
[www.ratskeller.com](http://www.ratskeller.com)