



1st West Coast Spatial Workshop

April 14—15, 2022

Venue: UCLA Anderson School of Management

PROGRAM

Day 1: Thursday, April 14

12:00pm—12:55pm	Arrival and lunch
12:55pm—1:00pm	Opening remarks
1:00pm—2:00pm	Cecile Gaubert (UC Berkeley) <i>"Political Economy of Transport Investments: Evidence from the California High-Speed Rail"</i> with Pablo Fajgelbaum (Princeton), Nicole Gorton (UCLA), Eduardo Morales (Princeton) and Edouard Schaal (UPF-CREI) Discussant: Andrii Parkhomenko (USC)
2:00pm—2:10pm	Break
2:10pm—3:10pm	Jonathan Vogel (UCLA) <i>"Exposure(s) to Trade and Earnings Dynamics"</i> with Arnaud Costinot (MIT) and Matti Sarvimäki (Aalto University) Discussant: Monica Morlacco (USC)
3:10pm—3:30pm	Break
3:30pm—4:30pm	Miguel Zerecero (UC Irvine) <i>"The Birthplace Premium"</i> Discussant: Jorge De la Roca (USC)
4:30pm—4:40pm	Break
4:40pm—5:40pm	Andrii Parkhomenko (USC) <i>"Spatial Implications of Telecommuting"</i> with Matt Delventhal (Claremont McKenna College) Discussant: Nick Tsivanidis (UC Berkeley)
6:30pm	Dinner

Day 2: Friday, April 15

8:00am—9:00am	Breakfast
9:00am—10:00pm	Rebecca Diamond (Stanford) “ <i>Where is the Standard of Living the Highest? Local Prices and the Geography of Consumption</i> ” with Enrico Moretti (UC Berkeley) Discussant: Matt Kahn (USC)
10:00am—10:10am	Break
10:10am—11:10am	Fabian Eckert (UCSD) “ <i>Spatial Structural Change</i> ” with Michael Peters (Yale) Discussant: Gregor Schubert (UCLA)
11:10am—11:30am	Break
11:30am—12:30pm	Thomas Chaney (USC) “ <i>The Immigrant Next Door</i> ” with Leonardo Bursztyn (University of Chicago), Tarek Hassan (Boston University), and Aakaash Rao (Harvard University) Discussant: Gaurav Khanna (UCSD)
12:30pm—1:30pm	Lunch
2:00pm—6:00pm	Hike in Hollywood Hills led by Clemence Tricaud

Format

Each presentation is 40 minutes long, followed by a 10 minute presentation by a discussant and a 10 minute general discussion.

Organizing committee

Fabian Eckert (UCSD)
Andrii Parkhomenko (USC)
Gregor Schubert (UCLA)
Clemence Tricaud (UCLA)