



Seminars 4-5 PM on Fridays, 290 Hearst Memorial Building
Cookies and coffee will be served at 3:30 PM in Hearst Memorial Building

January 23rd

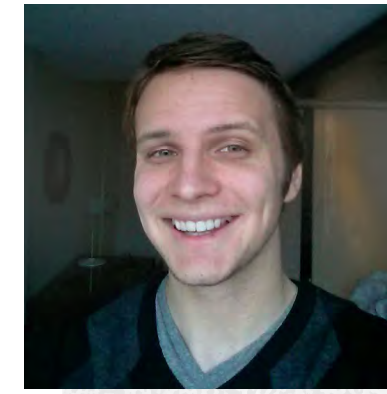


Samveg Saxena

Lawrence Berkeley National Laboratory

Clean Transportation as the path to a Clean Grid by Eliminating EV Range Anxiety and Enabling Vehicle-Grid Integration.

March 20th



Darren Reger

UC Berkeley

Economically and Environmentally Informed Policies for Road Resurfacing.

January 30rd



Peter L. Jacobsen

Public Health Consultant

Safety in Numbers for Walkers and Bicyclists. Why?

Co-Hosted with SAFETREC

April 3rd



Jinwoo Lee

UC Berkeley

Joint Optimization of Pavement Management and Reconstruction Policies for Facility and System Problems.

February 6th

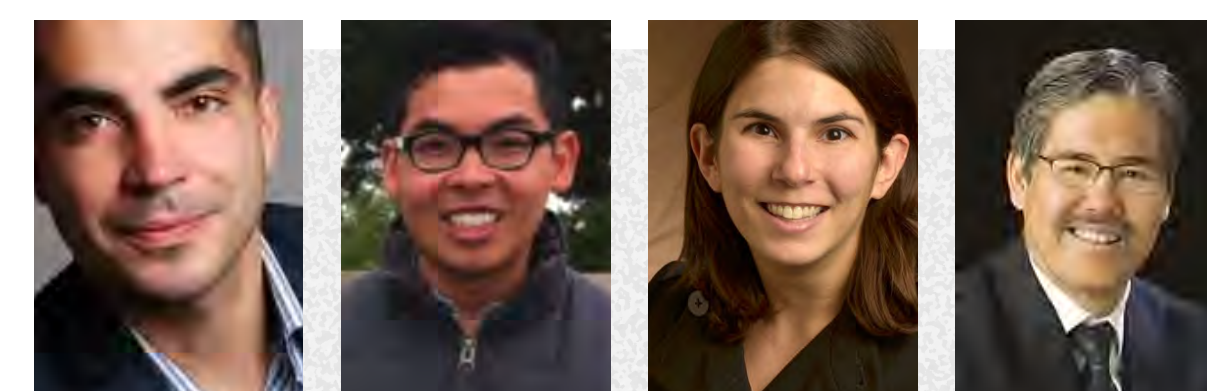


João Barros

Veniam & Universidade do Porto

City-Scale Networks of Connected Vehicles: from Dream to Reality.

April 10th



Roundtable and Panel on the Future of Automated Driving

Moderator: Professor Alexandre Bayen, ITS Director

- **Francesco Borelli**, *UC Berkeley*.
- **Jerry Jariyasunant**, *Automatic, Inc.*
- **Megan Ryerson**, *University of Pennsylvania*.
- **Randell Iwasaki**, *Contra Costa Transportation Authority*.

February 13th



Alissa Kendall

UC Davis

Life-Cycle Based Greenhouse Gas Mitigation Strategies for On-Road Vehicles

February 20th



Alan Erera

Georgia Tech

Dynamic Dispatch Waves for Same-day Delivery.

April 17th



Jean Doig

UC Berkeley

Congestion Propagation in Urban Networks: Implications for City-wide Traffic Control.

No Seminar - February 27th



UC CONNECT

UC Santa Barbara

2015 Student Conference

April 24th



Dan Work

University of Illinois at Urbana-Champaign

Monitoring Traffic for Incidents and Extreme Congestion Events.

Co-Hosted with the Resilience Seminar

March 6th

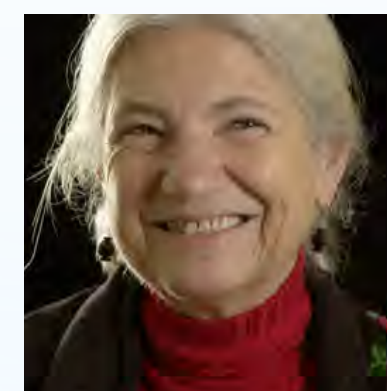


Mark Frohnmayer

Arcimoto

Dude, where's my car?

May 1st



Ruzena Bajcsy

UC Berkeley

TBA

March 13th



Francisco Camara Pereira

MIT/CEE ITSLab

Non-recurrent Events in Traffic Prediction.

May 8th



Haoyu Chen

UC Berkeley

Improving Public Transit at Intersection, Corridor, and City-wide Scales.

Seminar can be taken for credit. To sign up:
CE 298:003 (CCN 14384), 1 unit, P/NP
Course Name: ITS Berkeley Seminar (Instructor: Shen)