



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

September 4th



Jane Macfarlane

HERE

Location: A Persistent Framework

October 16th

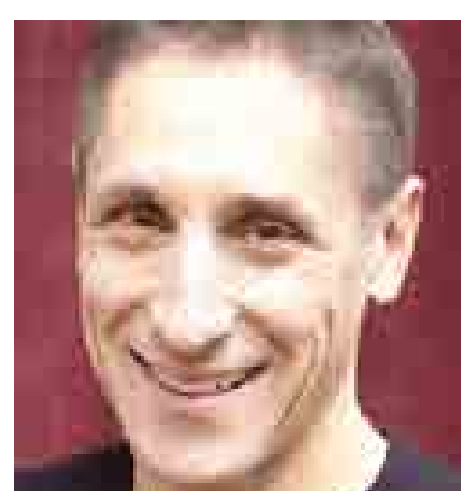


Yueyue Fan

University of California, Davis

Traffic Network Observability and
Stochastic Estimation

September 11th



Mark Delucchi

*Transportation Sustainability Research
Center (TSRC)*

Transportation Energy: What is Best?

October 23rd



Carlos Canudas-de-Wit

*Centre national de la recherche scientifique
(CNRS), France*

Distributed Games in Traffic Ramp Metering

September 18th

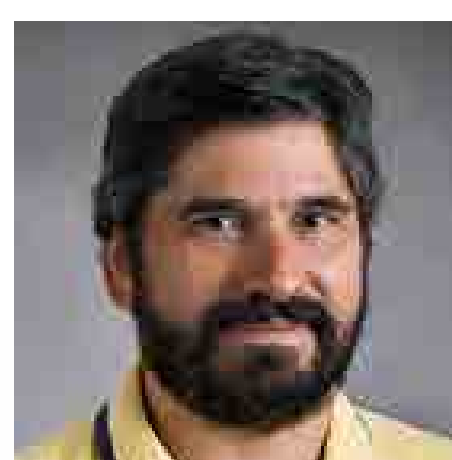


David Purdy

Uber

Prediction Challenges in a Hypergrowth
Company: Scalable Modeling at Uber

October 30th



Christos Cassandras

Boston University

Smart Cities as Cyber-Physical Systems

September 25th



Mike Ball

University of Maryland

Improving Air Transportation System Performance
through Coordinated Speed Control

November 6th



Carter Butts

University of California, Irvine

Geography and the Structure of
Interpersonal Networks

October 2nd

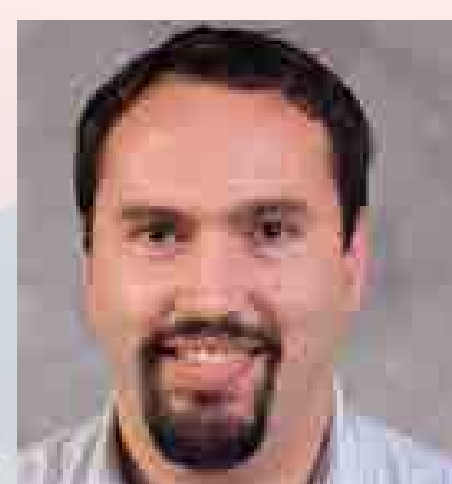


Tilly Chang

San Francisco County Transportation Authority

Integrated Mobility Management in
San Francisco

November 13th



Jorge A. Laval

Georgia Institute of Technology

Recent Advances in Traffic Flow

October 9th



Guillaume Costeseque

Inria, France

Traffic Flow Modeling on Road Networks
Using Hamilton-Jacobi Equations

November 20th



Jean Doig

University of California, Berkeley

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

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