



# ZEPHYR

## THE VIRTUAL SESSIONS

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### Inaugural Session

#### A system dynamics perspective for transportation planning under uncertainty

Wed. May 27th

3:00-4:30 PM EDT / 12:00-1:30 PM PDT

**Learn:** How system dynamics concepts inform the dynamic nature of features of the transportation system.

**Discuss:** Using system dynamics concepts in travel analysis work for things like emerging modes, uncertainty in demand, pandemics, or other planning challenges.

Moderated by Hannah Rakoff, Scott Smith and Jingsi Shaw of the U.S. DOT Volpe National Transportation Systems Center, with panelist Jeremy Raw of FHWA's Office of Planning.

**Registration required | Seats are Limited**

VISIT OUR WEBSITE TO READ ABOUT OUR  
SUMMER + FALL SESSIONS

### JUNE

- > Understanding + Estimating Uncertainty
  - > Data Standards Panel
- > Machine Learning 101 for Transportation Analysis

### JULY

- > Introduction to ActivitySim
- > Network Development Tools + Tricks

### AUGUST

- > Panel on Race + Gender Lenses in Modeling + Data Collection
- > Panel on Behavior Dynamics. The Future...Accelerated

### SEPTEMBER

- > Panel on the Intersection of Survey and Passive Data Collection
  - > Workflow Tools + Tricks

### OCTOBER

- > Panel on Model Construction Techniques
  - > Visualization Tools + Tricks

Registration + more info: <https://zephyrtransport.org/#events>