

## **AGENDA**

### **Emerging Methods Subcommittee Meeting (ADB40(1))**

Subcommittee to the Committee on Transportation Demand Forecasting (ADB40)

### **“Fostering Innovations on Emerging Methods”**

**Tuesday, January 24th, 7:00 - 8:00 a.m. at the Hilton (Grant)**

Karthik Srinivasan and Joan L. Walker, presiding

1. Welcome and Introductions
2. Initiatives from the 2005 Meeting
  - Call for Papers
    - Evaluation of User Benefits for Project Analysis
    - Session 815, Thursday 10:15-12:00 Hilton Georgetown West
3. Open Discussion of Emerging Methodological Developments  
(See history of CFPs on next page)
4. Discussion of Initiatives for 2006
  - TRB 2007 (Workshops/Calls for Papers/Review Process)
  - Collaboration with Other TRB Committees/Subcommittees
  - Activities beyond TRB?
5. Conference Reports / News / Website / Other Business
6. Adjourn

Contact Joan Walker ([joanw@bu.edu](mailto:joanw@bu.edu)) if you would like to add something to the agenda.

## History of Calls for Papers & Workshops from ADB40(1)

- 2007      ???
- 2006      Evaluation of User Benefits for Project Analysis
- 2005      Intra-Household Interaction and Group Decision-Making  
Non-Conventional Models and Estimation Techniques  
*Workshop: Innovative Travel Models: Proof of Concept*
- 2004      Choice Set Construction  
  
Dynamics and Models of Decision-Making in a Temporal Context  
  
*Workshop: Microsimulation*
- 2003      Discrete Choice Model Formulations: Interrelationships, Applicability, and Issues  
  
Dynamic Models and Processes in Activity-Based Analysis  
  
Microsimulation Models and Methods for Activity-Based Forecasting and Planning Applications
- 2002      Applications of Mixed Logit Models in Activity-Travel Demand Analysis  
  
Spatial Analysis Methods in Urban Activity and Travel Demand Modeling
- 2001      Uncertainty Analysis  
  
Spatial Analysis in Travel Demand Modeling  
  
Allocation of Activities within Individuals in Households  
  
Practical Implications of Activity-Based Modeling
- 2000      Application of Microsimulation Techniques in Activity-Travel Pattern Analysis  
  
Modeling Time-Space Interactions in Individual Activity-Travel Patterns