

# Transportation Research Board Annual Meeting

## DRAFT AGENDA

### Committee on Traffic Flow Theory and Characteristics (AHB45)

Tuesday, January 24, 2012, 1:30–5:30pm

Marriott Wardman Park Hotel, Wilson B & C, Washington, D.C.

Welcome and Call to Order	R. Bertini
Introductions – Members & Friends	All Attendees
Review and Approval of Minutes	R. Bertini
Committee Meeting of January 25, 2011	
Committee Meeting of July 17, 2011	
Committee Membership Update	R. Bertini
Chair's Report	R. Bertini
TRB Report	R. Cunard
FHWA Programs & Activities	R. Sheehan
TFTC Subcommittee Reports	
Joint Subcommittee on Traffic Simulation Models	G. List
Sunday Workshop	
Annual Report	
Research Problem Statements	M. Hadi
Paper Review	R. Bertini
Greenshields Prize	N. Gartner
Mid-Year Meetings	M. Hadi
June 19-22, 2012, Fort Lauderdale, FL	M. Hadi
Proposed 2013	H. van Lint and colleagues
2014 International (or U.S.?)	Volunteer?
Website [www.tft.pdx.edu]	R. Bertini
Strategic Planning: 2011-2014 Triennial Strategic Plan	R. Bertini
Committee Communications	S. Mattingly
Classic Papers	S. Ahn, J. Laval & N. Geroliminis
TFT Historic Papers	E. Xuan
Special Report on Traffic Flow Theory	H. Mahmassani
<b>NEW</b> Subcommittee on Teaching Traffic Flow Theory	H. van Lint
Preliminary Survey Results	
Panel Discussion, H. van Lint, Chair	
H. Mahmassani - C. Buisson - E. Wilson	
Webinars	J. Laval
Liaison with other Committees	All Attendees

International Liaison	International members and attendees
NEARCTIS	W. Daamen
MULTITUDE	V. Punzo
MOCOPo website	C. Buisson
Announcements and Future Meetings	All Attendees
TFTC Midyear Meeting – Summer 2012, Fort Lauderdale	
1st European Symposium on Quantitative Methods in Transportation Systems (LATSIS) – September 4-8, 2012	N. Geroliminis
ISTTT20 – 2013, Noordwijk, the Netherlands	
New Business	All Attendees
50th Anniversary 1963-2013 Commemoration	R. Bertini
2013 Annual Meeting Calls for Papers	All Attendees
Future “Products”	R. Bertini
TU Delft Simulation Experiment	H. van Lint and colleagues
Adjourn	All Attendees