



Workshop on Advanced Models for Public Transport Systems

Date: 4 October 2014 (Saturday)

Time: 09:00 am – 12:30 pm

Venue: Room N002, G/F, Block N, The Hong Kong Polytechnic University

Time	Event
09:00 am – 10:30 am	Advanced Public Transport Systems and ITS: New Modelling Challenges <i>Prof. Agostino NUZZOLO</i> <i>Department of Enterprise Engineering, "Tor Vergata" University of Rome, Italy</i>
	An Advanced Transit Traveller Advisory Tool based on Individual Preferences <i>Prof. Umberto CRISALLI - Dr. Luca ROSATI</i> <i>Engineering Faculty, "Tor Vergata" University of Rome, Italy</i>
	Personal Path Choice Modelling in Transit Advisor Tools: Theoretical and Empirical Evidences <i>Dr. Antonio COMI</i> <i>Department of Enterprise Engineering, "Tor Vergata" University of Rome, Italy</i>
10:30 am – 11:00 am	Coffee Break
11:00 am – 12:30 pm	Transit Route and Frequency Design: Bi-Level Modeling and Hybrid Artificial Bee Colony Algorithm Approach <i>Dr. W.Y. SZETO</i> <i>Department of Civil Engineering, The University of Hong Kong, Hong Kong</i>
	Robust Transit Network Design under Uncertainty <i>Prof. Hong K. LO</i> <i>Department of Civil and Environmental Engineering, The Hong Kong University of Science & Technology, Hong Kong</i>
	An Activity-Based Approach for Modeling Multi-Modal Transit Network <i>Prof. William H.K. LAM</i> <i>Department of Civil and Environmental Engineering, The Hong Kong Polytechnic University, Hong Kong</i>

*** All Interested Are Welcome ***

For further information, please contact Prof. William H.K. Lam at Tel. 2766-6045.

Free Admission. Please reserve your seat with Ms. Connie F.Y. Lam (Tel: 2766-6070) by email: fyc.lam@polyu.edu.hk or fax to 2334-6389.

Certificates of attendance will be provided to participants if they attend half or whole workshop.