



IEEE IWCMC 2011
Technical Program at a
Glance
Istanbul, Turkey
July 4 - 8, 2011



DATE	TIME	ROOM				
July 4, 2011 (Monday)	9:00-12:00	A-101		Cinema		A-102
		T1 (IWCMC): Cognitive Radio and Adaptive Wireless Comm. Systems Presenter: Huseyin Arslan, Univ of South Florida, USA	T5 (HPCS): TBA Presenter: TBA		T2 (IWCMC): Vehicular Ad-Hoc Network Architecture and Design Issues, Protocol Standards and Future Presenter: Ty Znati, Univ. of Pittsburgh	
	12:00-13:30	LUNCH BREAK (Cafeteria Room and Garden)				
	13:30-16:30	T3 (IWCMC): Vehicle to Grid (V2G) Communications Presenter: Ziyad Salameh, Univ. of Massachusetts, USA	T6 (HPCS): TBA Presenter: TBA		T4 (IWCMC): Cognitive & Cooperative Cars (CCC) Presenter: Sharokh Valaee, Univ. of Toronto, Canada	
19:00-20:00	FREE TIME					
July 5, 2011 (Tuesday)		Conference Hall	A-101	A-102	Cinema	A-103, A-104, A-105, A-207
	8:00-8:30	WELCOME & OPENING				
	8:30-10:00	KEYNOTE 1 (HPCS): Rick L. Stevens, University of Chicago, USA TITLE: High-Performance Computing & Biology: The Quest for A Predictive Biological Theory				
	10:00-10:30	Coffee Break (Building C, First Floor)				
	10:30-12:30	TM-1	TM-2	TM-3	TM-4	TM-5,6,7,8
	12:30-13:30	LUNCH BREAK (Cafeteria Room and Garden)				
	13:30-15:30	TA-1	TA-2	TA-3	TA-4	TA-5,6,7,8
	15:30-16:00	Coffee Break (Building C, First Floor)				
16:00-18:00	TA-6	TA-7	TA-8	TA-9	TA-10,11,12,13,14,15,16	
19:00-21:00	WELCOME RECEPTION—Bosphorus Cruise					
July 6, 2011 (Wednesday)	8:30-10:00	KEYNOTE 2: Mario Gerla, University of California Los Angeles, USA TITLE: Vehicular Communications: From Urban Sensing to Traffic Control and Games				
	10:00-10:30	Coffee Break (Building C, First Floor)				
	10:30-12:30	WM-1	WM-2	WM-3	WM-4	WM-5,6,7,8
	12:30-13:30	LUNCH BREAK (Cafeteria Room and Garden)				
	13:30-15:30	WA-1	WA-2	WA-3	WA-4	WA-5,6,7,8
	15:30-16:00	Coffee Break (Building C, First Floor)				
	16:00-18:00	WA-6	WA-7	WA-8	WA-9	WA-10,11,12,13,14,15,16
19:00-21:00	DINNER BANQUET—Garden Terrace-Bahcesehir University					
July 7, 2011 (Thursday)	8:30-10:00	KEYNOTE 3: Sajal Das, NSF & University of Texas at Arlington, USA TITLE: Cyber-Physical and Networked Sensor Systems: Challenges and Opportunities				
	10:00-10:30	Coffee Break (Building C, First Floor)				
	10:30-12:30	ThM-1	ThM-2	ThM-3	ThM-4	ThM-5,6,7
	12:30-13:30	LUNCH BREAK (Cafeteria Room and Garden)				
	13:30-15:30	ThA-1	ThA-2	ThA-3	ThA-4	ThA-5,6,7
	15:30-16:00	Coffee Break (Building C, First Floor)				
16:00-18:00	ThA-6	ThA-7	ThA-8	ThA-9	ThA-10,11,12,13,14	
July 8, 2011 (Friday)		Visits to Historical Sites in Istanbul (All Day)—details are given at the end of the program below				