

		Baltimore A (A)	Fells Point (B)	Federal Hill (C)	Homeland (D)	Guilford (E)	Kent (F)	Baltimore B (G)	5th Floor Foyer (P)
<b>SUNDAY 30 Sep</b>									
8:00-18:00		Registration (5th Floor Foyer)							
9:00-18:45		Tutorials & WiVeC: See separate program							
19:00-21:00		Reception: Hard Rock Café							
<b>MONDAY 1 Oct</b>									
7:30-18:00		Registration (5th Floor Foyer)							
8:30-9:50		Opening Plenary (Maryland AEB)							
9:50-10:20		Coffee Break (5th Floor Foyer)							
10:20-12:10	(1)	Cellular Network Architectures	Transportation Systems	Ad Hoc Routing Protocols	MAC and Frequency Reuse	New Measurement Results			Propagation, Channel Modeling, Signals // Multiple Antennas
12:10-13:30		Lunch (Maryland AEB)							
13:30-15:20	(2)	Scheduling and Power Control	Multi User MIMO I	Channel and Source Coding	OFDM Systems: Interference Mitigation	Tools for Measurements and Network Planning			Ad Hoc Wireless Networks
15:20-15:50		Coffee Break (5th Floor Foyer)							
15:50-17:20	(3)	Medium Access Control	Multi User MIMO II	Synchronization	OFDM Systems: Resource Allocation	Channel Modeling			CDMA and Spread Spectrum I
18:00-19:30		Professors' Forum (Maryland AEB)							
<b>TUESDAY 2 Oct</b>									
8:00-17:00		Registration (5th Floor Foyer)							
8:30-10:00	(4)	Sensor Networks	MIMO Cellular	Modulation and Coding	OFDM Systems: Scheduling and Channel Assignment	Applications and Modeling	Intelligent Transportation Systems	WLAN and WiMax	Infrastructure Wireless Networks
10:00-10:30		Coffee Break (5th Floor Foyer)							
10:30-12:00	(5)	Regulatory Panel: Global Regulatory and Policy Issues for Mobile Telecommunications Engineers (Baltimore A) WWRF Panel: Shaping the Wireless Future Through User-Oriented Services (Baltimore B)							OFDM I
12:00-13:30		VTS Awards Luncheon (Maryland AEB)							
13:30-15:00	(6)	Resource Management	MIMO: Channels + Estimation	Fading Channels	Cellular and Heterogeneous Networks I	Propagation Theory	Wireless Applications	Wireless Device Architectures I	OFDM(A) Systems
15:00-15:30		Coffee Break (5th Floor Foyer)							
15:30-17:00	(7)	Energy-Efficient Wireless Networks	MIMO OFDM	Channel Estimation for OFDM	QoS and Power Control	IEEE VTS Trans. on Vehicular Technology Editors' Meeting	Service Management	Wireless Device Architectures II	Coding, Signal Processing, and System Capacity
18:30-21:30		VTC2007-Fall Banquet (Maryland AEB)							
<b>WEDNESDAY 3 Oct</b>									
8:00-13:30		Registration (5th Floor Foyer)							
8:30-10:00	(8)	Error Control and Multicast in Wireless Networks	MIMO Equalization	Cooperative Diversity	Cross-Layer Design	OFDM II	Broadcast and Multicast	Space Time Coding	Cellular and Heterogeneous Networks II
10:00-10:30		Coffee Break (5th Floor Foyer)							
10:30-12:00	(9)	Heterogeneous Networks	MIMO Diversity/Outage	Equalization	Cognitive Radio	OFDM III	Location Applications	Feedback/Adaptive MIMO	MAC and Power Control
12:00-13:30		Lunch (Maryland AEB)							
13:30-15:00	(10)	Location and Mobility Management	MIMO Detection	CDMA and Spread Spectrum II	Modulation and Coding II				Multiple Antenna Transmission and Reception