

Sunday, 21 May 2017	Monday, 22 May 2017	Tuesday, 23 May 2017	Wednesday, 24 Amy 2017	Thursday, 25 May 2017	Friday, 26 May 2017
1430 - 1800: Registration Begins (TBD)	0830 - 0930: Morning Plenary				MINICOURSE (8:30 - 15:30): Charged Particle Beams and High Powered Pulsed Sources (TBD)
	Wildwood 3 (PL 1) Speaker: Alan Phelps	Wildwood 3 (PL3) Speaker: Anne Bourdon	Wildwood 3 (PL5) Speaker: Holger Kersten	Wildwood 3 (PL7) Speaker: Chandrashakhar Joshi	
	0930 - 1000: Coffee Break				
	1000 - 1200 Morning Orals				
	Wildwood 9 (MO 1.1): 1.1 Basic Plasma Phenomena I	Wildwood 9 (TU 1.1): 1.1 Basic Plasma Phenomena II	Wildwood 9 (WE 1.1): 4.1 Fusion (Inertial, Magnetic and Alternate Concepts)	Wildwood 9 (TH 1.1): 2.5 Codes and Modeling II	
	Wildwood 10 (MO 1.2): 4.5 Laser Produced Plasmas	Wildwood 10 (TU 1.2): 1.2 Computational Physics and Techniques II	Wildwood 10 (WE 1.2): 7.3/7.4 combined, Generator and Networks & Compact / Rep-rated Pulsed Power	Wildwood 10 (TH 1.2): 1.3/1.4 combined, Space Plasmas / Partially Ionized Plasmas	
	Wildwood 12 (MO 1.3): 2.1 Intense Beam Microwave Generation I	Wildwood 12 (TU 1.3): 2.2/2.3 combined, Fast- and Slow-Wave Devices	Wildwood 12 (WE 1.3): 5.1 Nonequilibrium Plasma Applications III	Wildwood 12 (TH 1.3): 4.7 Plasma Material Interactions	
	Wildwood 13 (MO 1.4): 3.2 Intense Electron and Ion Beams	Wildwood 13 (TU 1.4): 5.6 Plasma Medicine and Biological Effects I	Wildwood 13 (WE 1.4): 1.4 Partially Ionized Plasmas	Wildwood 13 (TH 1.4): 5.3 Plasma Thrusters	
	Wildwood 14 (MO 1.5): 5.1 Nonequilibrium Plasma Applications I	Wildwood 14 (TU 1.5): 6.1/6.2/6.3 combined, Plasma Diagnostics II	Wildwood 14 (WE 1.5): 6.1/6.2/6.3 combined Plasma Diagnostics III	Wildwood 14 (TH 1.5): 5.6 Plasma Medicine and Biological Effects III	
	Wildwood 15 (MO 1.6): 5.5 Environmental and Industrial Applications I	Wildwood 15 (TU 1.6): 5.1 Nonequilibrium Plasma Applications II	Wildwood 15 (WE 1.6): 2.3/2.4/2.7 combined, Slow Wave Devices, Vacuum Microelectronics and THz Devices and Microwave Plasma Interactions	Wildwood 15 (TH 1.6): 2.3 Slow-Wave Devices	
	1200 - 1330: LUNCH				MINICOURSE (13:30-18:00): Charged Particle Beams and High Powered Pulsed Sources (TBD)
	1330 - 1430: Afternoon Plenary				
	Wildwood 3 (PL 2) Speaker: Alexander Fridman	Wildwood 3 (PL 4) Speaker: Fillipo Capolino	Wildwood 3 (PL 6) Speaker: Meyya Meyyappan		
	1430 - 1600: Posters Session (43W x 45H inches) Poster Hall 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 6.1, 6.2, 6.3, 7.1, 7.2, 7.3	1430 - 1600: Posters Session (43W x 45H inches) Poster Hall 2.1, 2.2., 2.3, 2.4, 2.5, 2.6, 2.7,3.1, 5.1, 5.2, 5.3, 5.4, 5.6	1430 - 1600: Posters Session (43W x 45H inches) Poster Hall 2.4, 2.6, 3.2, 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 5.5		
	1600 - 1800 Afternoon Orals	1600 - 1800 Afternoon Orals	1600 - 1800 Afternoon Orals		
	Wildwood 9 (MO 2.1): 1.2 Computational Physics and Techniques I	Wildwood 9 (TU 2.1): 1.6 Plasma Chemistry	Wildwood 9 (WE 2.1): 1.2 Computational Physics and Techniques III		
	Wildwood 10 (MO 2.2): 5.2 High Pressure and Thermal Plasma Processing	Wildwood 10 (TU 2.2): 1.5 Dusty and Strongly Coupled Plasmas	Wildwood 10 (WE 2.2): 4.1 Fusion (Inertial, Magnetic and Alternate Concepts)		
	Wildwood 12 (MO 2.3): 2.5 Codes and Modeling I	Wildwood 12 (TU 2.3): 4.6 Fast Z Pinches	Wildwood 12 (WE 2.3): 5.6 Plasma Medicine and Biological Effects II		
	Wildwood 13 (MO 2.4): 7.1 Insulation and Dielectric Breakdown	Wildwood 13 (TU 2.4): 4.4 High Energy Density Matter I & 7.2 Opening and Closing Switches	Wildwood 13 (WE 2.4): 2.1 Intense Beam Microwave Generation II		
	Wildwood 14 (MO 2.5): 6.1/6.2/6.3 combined, Plasma Diagnostics I	Wildwood 14 (TU 2.5): 5.6 Environmental and Industrial Applications II	Wildwood 14 (MWE 2.5): 5.5 Environmental and Industrial Applications III		
	Wildwood 15 (MO 2.6): 3.1 Plasma, Ion, and Electron Sources	Wildwood 15 (TU 2.6): 2.7 Microwave Plasma Interaction	Wildwood 15 (WE 2.6): Open		
			1800 - 1900: IEEE Plasma Sciences & Applications Committee (TBD), General Business Meeting (TBD, open to all)		
1800 - 2000: Welcome Reception TBD	(TBD)	(TBD)	19:00 - 21:00 Awards Banquet (ticket required) (TBD)		