Monday *25-May-15*	Tuesday *26-May-15*	Wednesday *27-May-15*	Thursday *28-May-15*	Friday *29-May-15*
9:00 - 10:30 welcome & awards (30 min) Plenary PL1 (1 hr) **Sinars** *Citrine II-III*	9:00-10:00 Plenary PL3 **Chen** *Citrine II-III*	9:00-10:00 Plenary PL5 PSAC Winner **Velikovich** *Citrine II-III*	9:00-10:00 Plenary PL7 **Lu** *Citrine II-III*	**MINICOURSE** *Amphitheater* **9am - 6pm**
BREAK 10:30-11:00	BREAK 10:00-10:30	BREAK 10:00-10:30	BREAK 10:00-10:30	
11:00 - 1:00 1A **1.3 Space Plasmas** *Opal I*	10:30-1:00 3A **1.1 Basic Phenomenon I** *Opal I*	10:30-1:00 5A **1.2 Computational Plasma Physics** *Opal I*	10:30-1:00 7A **1.1/1.2 Basic Phenomenon II / Computational Plasma Physics II** *Opal I*	
11:00 - 1:00 1B **4.1 Fusion** *Opal II*	10:30-1:00 3B **2.1 Intense Beam Microwave Generation** *Opal II*	10:30-1:00 5B **2.2 / 2.3 Fast Wave Devices / Slow Wave Devices** *Opal II*	10:30-1:00 7B **4.2 / 4.3 Particle Acceleration with Lasers and Beams / Radiation Physics and X-ray Lasers** *Opal II*	
11:00 - 1:00 1C **2.6 / 2.8 Non-Rusion Microwave Systems / THz Sources, Radiation & Applications** *Onyx*	10:30-1:00 3C **4.6 Z Pinches** *Onyx*	10:30-1:00 5C **3.1 Plasma, Ion, and Electron Sources** *Onyx*	10:30-1:00 7C **7.4 Compact Pulsed Power and Applications** *Onyx*	
11:00 - 1:00 1D **7.2 / 7.3 Switching / Generators & Networks** *Quartz*	10:30-1:00 3D **6.1 / 6.2 / 6.3 Diagnostics** *Quartz*	10:30-1:00 5D **5.4 Plasma for Lighting, Displays, and Microdischarges** *Quartz*	10:30-1:00 7D **4.6 Z Pinches** *Quartz*	
11:00 - 1:00 1E **5.1 / 5.2 Nonequilibrium Plasma Applications / High-Pressure and Thermal Plasma Processing** *Topaz*	10:30-1:00 3E **5.5 Environmental and Industrial Applications** *Topaz*	10:30-1:00 5E **5.1 Nonequilibrium Plasma Applications** *Topaz*	10:30-1:00 7E **5.5 Environmental and Industrial Applications** *Topaz*	
LUNCH 1:00 - 2:00	LUNCH 1:00 - 2:00	LUNCH 1:00 - 2:00	END	
2:00-3:00 Plenary PL2 **Krasik** *Citrine II-III*	2:00-4:00 4A **1.5 Dusty Plasmas** *Opal I*	2:00-3:00 Plenary PL6 **Inan** *Citrine II-III*		**MINICOURSE** *Amphitheater* **1pm - 6pm**
Poster Session 3:00 - 4:30 1P **1.1, 1.2, 1.5, 2.1, 4.4, 4.6, 5.1, 5.6, 7.1** *Citrine I*	2:00-4:00 4B **2.5 Codes and Modeling** *Opal II*	*Poster Session* 3:00 - 4:30 3P **1.6, 2.2, 2.3, 2.5, 3.1, 3.2, 4.1, 4.2, 4.3, 5.5, 6.1, 6.2, 6.3** *Citrine I*		
BREAK 4:00-4:30	2:00-4:00 4C **4.1 Fusion** *Onyx*	BREAK 4:00-4:30		
4:30-6:30 2A **1.4 Partially Ionized Plasmas** *Opal I*	2:00-4:00 4D **5.6 Plasma Medicine** *Quartz*	4:30-6:30 6A **2.7 Microwave Plasma Interaction** *Opal I*		
4:30-6:30 2B **1.6 Plasma Chemistry** *Opal II*	2:00-4:00 4E **7.1 Insulation and Dielectric Breakdown** *Topaz*	4:30-6:30 6B **1.6 Plasma Chemistry** *Opal II*		
4:30-6:30 2C **3.1 / 3.2 Plasma, Ion, and Electron Sources / Intense Electron Ion Beams** *Onyx*	BREAK 4:00-4:30	4:30-6:30 6C **4.7 Plasma Materials** *Onyx*		
4:30-6:30 2D **4.5 Laser Produced Plasmas** *Quartz*	*Poster Session* 4:00-5:30 2P **2.7, 2.84.5, 4.7, 5.2, 5.3, 5.4, 5.5, 7.2, 7.3, 7.4** *Citrine I*	4:30-6:30 6D **4.4 High Energy Density Plasmas** *Quartz*		
4:30-6:30 2E **5.6 Plasma Medicine & Biological Effects** *Topaz*	5:30-6:30 Plenary PL4 Curie Winner **N. Hershkowitz** *Citrine II-III*	4:30-6:30 6E **5.3 Plasma Thrusters** *Topaz*		

Plenary Session
Oral Sessions
Poster Session