

IEEE INTERNATIONAL PULSED POWER CONFERENCE, 2017

Technical Programme				CONFERENCE
Day	Start	Stop	Activity	Chair
Sunday 18.06.2017	15:30	18:30	Registration	
	18:00	19:00	RECEPTION	
Monday 19.06.2017	8:30	8:45	Opening Remarks and Announcements (Oxford Hall)	Sinclair
	8:45	9:45	Plenary Session 1 (Oxford Hall): Invited Plenary Speaker Michel CARON	Novac
	9:45	10:00	Coffee/Tea Break - Sponsored by AWE	
	10:00	12:30	Oral sessions (1,2,3) 1 -High-Energy Density Storage Opening and Closing Switches (Preston) 2 -Medical, Biological and Environmental Applications (Stanmer) 3 -High Power Microwave Systems and Sources (Oxford Hall)	Zhang Frey Calico
	12:30	13:30	Lunch - Sponsored by ITHPP	
	13:30	15:00	Poster session I (Hall 4/ Cambridge)	Various
	14:30	15:00	Coffee/Tea Break - Sponsored by AWE	
	15:00	17:30	Oral sessions (4,5,6) 4- Fusion Research, Large High-Current and High-Energy Systems (Oxford Hall) 5- Pulse Forming Networks and Alternate Technologies (part I) (Stanmer) 6-Pulsed Power Diagnostics (Preston)	Garanin Mankowski Pecastaing
	19:00	20:30	WOMEN IN SCIENCE AND ENGINEERING RECEPTION	
	Tuesday 20.06.2017	8:15	8:45	Memorial session in the memory of Boris Kovalchuk (Oxford Hall)
8:45		9:45	Plenary Session 2 (Oxford Hall): Marx Award Winner Sergei Rukin	Stygar
9:45		10:00	Coffee/Tea Break - Sponsored by AWE	
10:00		12:30	Oral sessions (7,8,9) 7 - Power Conditioning , Linear Transformer Drivers (LTDs), PFL and Transformers (Preston) 8 -Industrial and Commercial Applications (Stanmer) 9 -Imploding Solid Liners, EOS and ICE (Oxford Hall)	Weihua Pemen Awe
12:30		13:30	Lunch - Sponsored by ITHPP	
13:30		15:00	Poster session II (Hall 4/ Cambridge)	Various
14:30		15:00	Coffee/Tea Break - Sponsored by AWE	
15:00		17:30	Oral sessions (10,11,12) 10- Compact and Repetitive Pulsed Power Systems and NLTs (Stanmer) 11- Plasma Z-Pinches, Pulsed X-ray Sources, High-Power Diodes, Wire Array Implosions (Oxford Hall) 12- Semiconductor components, Pulse Forming Networks and Alternate Technologies (part II) (Preston)	Ness Mazarakis Redondo
19:00		21:00	NIGHT OUT	
Wednesday 21.06.2017		8:30	8:45	Morning Welcome and Announcements (Oxford Hall)
	8:45	9:45	Plenary Session 3 (Oxford Hall): Haas Award Winner Ronald Gilgenbach	Schamiloglou
	9:45	10:00	Coffee/Tea Break - Sponsored by AWE	
	10:00	12:30	Oral sessions (13,14,15) 13 -High-Voltage Insulation, Dielectric Breakdown, Explosively-Driven Pulsed Power (Oxford Hall) 14 -High-Current Accelerators (Stanmer) 15 -Prime Power and Power Systems (Preston)	Krasik Bayol Huhman
	12:30	13:30	Lunch - Sponsored by ITHPP	
	13:30	15:00	Poster session III (Hall 4/ Cambridge)	Various
	14:30	15:00	Coffee/Tea Break - Sponsored by AWE	
	15:00	17:30	Oral sessions (16,17,18) 16- Solid State Modulators and Pulsed Magnets for Accelerators, Electromagnetic Launchers (Stanmer) 17- High Voltage Switching technology (Preston) 18- Intense Electron and Ion Beams, Plasma, Ion and Electron Sources (Dukes Suite)	Barnes Dolan Zier
	18:00	18:45	RECEPTION	
	18:45	21:30	BANQUET	
Thursday 22.06.2017	8:00	9:00	Memorial session in the memory of Magne 'Kris' Kristiansen (Oxford Hall)	Neuber
	9:00	10:00	Plenary Session 4 (Oxford Hall): Invited Plenary Speaker Jane Lehr	Allen
	10:00	10:30	Coffee/Tea Break - Sponsored by AWE	
	10:30	13:00	Oral sessions (19,20,21) 19- Numerical Modelling (Oxford Hall) 20- High-Voltage Power Supplies Thermal and Power Conditioning (Stanmer) 21- High Voltage Techniques (Preston)	Jones Yeckel Cross
	END OF CONFERENCE			