



**2015 IEEE AUTUMN MEETING ON POWER, ELECTRONICS AND COMPUTING
XVII ROPEC INTERNATIONAL
TECHNICAL PROGRAM**



Time	WEDNESDAY November 4, 2015			
08:00 - 09:00	Registration			
09:00 - 09:30	Opening Ceremony			
09:30 - 10:30	ROPEC 2015 Keynote Speech I: <i>Sliding Mode Control of Power Converters</i> Prof. Vadim Utkin, The Ohio State University, USA Venue: Main Conference Room			
10:30 - 11:00	Industrial Exhibition Opening		Coffee Break	
11:00 - 13:00	FOUR PARALLEL SESSIONS, Venue:			
	Room 1	Room 2	Room 3	Room 4
	Power	SS – Advanced Materials and Devices	Electronics	Electronics
13:10 - 14:10	ROPEC 2015 Keynote Speech II: <i>Adaptive Robust Feedback Design: Attractive Ellipsoid Method</i> Prof. Alexander Poznyak, CINVESTAV-Mexico, Mexico D.F. Venue: Main Conference Room			





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Time	THURSDAY November 5, 2015				
08:00 - 09:00	Registration				
09:00 - 10:00	ROPEC 2105 Keynote Speech III: <i>Advanced Nanoporous Anodic Alumina Structures for Photonic Applications</i> Prof. Lluís F. Marsal, Universitat Rovira i Virgili, Spain Venue: Main Conference Room				
10:10 - 11:30	FIVE PARALLEL SESSIONS, Venue:				
	Room 1	Room 2	Room 3	Room 4	Room 5
	Power	Computing	SS – Advanced Materials and Devices	SS - Fault Modeling and Diagnosis	SS – Renewable Energy
11:30 - 12:00	Coffee Break				
12:00 - 13:20	FIVE PARALLEL SESSIONS, Venue:				
	Room 1	Room 2	Room 3	Room 4	Room 5
	Power	SS - Computer Vision and Scene Understanding	Electronics	SS - Fault Modeling and Diagnosis	SS – Renewable Energy
13:30 - 14: 30	ROPEC 2105 Keynote Speech IV: <i>Remote Microgrid Research at Waterloo</i> Prof. Claudio Cañizares, University of Waterloo, Canada Venue: Main Conference Room				





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Time	FRIDAY November 6, 2015				
08:00 - 09:00	Registration				
09:00 - 09:50	ROPEC 2105 Keynote Speech V: <i>Creando el Caso de Negocio para la Mejora de Procesos en Contextos de Baja Madurez</i> Ms. Min Chen, Alcenit Corporation, CEO, Panama Venue: Main Conference Room				
10:00 - 11:20	FIVE PARALLEL SESSIONS				
	Room 1	Room 2	Room 3	Room 4	Room 5
	Power	Computing	Electronics	Electronics	SS – Renewable Energy
11:20 - 12:00	Robots Competition			Coffee Break	
12:00 - 13:20	FIVE PARALLEL SESSIONS				
	Room 1	Room 2	Room 3	Room 4	Room 5
	Power	SS - Evolutionary Computation	Electronics	Electronics	
13:30 - 14:30	ROPEC 2105 Keynote Speech VI: <i>Soft Computing Applied to Engineering and Medicine Complex Problems</i> Prof. Efrén Mezura Montes, Universidad Veracruzana, México Venue: Main Conference Room				
14:30 - 14:40	Closing Ceremony				

