

ISEEE-2008 – AT A GLANCE

Thursday, 11 September

18:00 – 20:00	Registration	Faculty's Secretariat, <i>Y Building, 1st floor</i>
20:00 – 22:00	Welcome Meeting	Faculty's Council Room, <i>Y Building, 1st floor, room Y 109</i>

Friday, 12 September

09:00 – 10:00		Registration	Faculty's Secretariat, <i>Y Building, 1st floor</i>				
10:00 – 10:15		Opening Session	Domneasca - 111, D building, D02 amphitheatre				
10:15 – 12:00		Plenary Session	Domneasca - 111, D building, D02 amphitheatre				
12:00 – 12:30		Coffee break	Stiintei street -2, Y Building, 1 st floor, room Y 104				
		Room Y-106	Room Y-305	Room Y-101	Room Y-002	Room Y-102	Room Y-405
12:30 – 14:00	MD1	STS 1- Pattern Recognition and Signal Processing	Invited Session SS-1			Special Session SS-8	STS 5- Renewable Energies and Power Systems
14:00 – 16:00		<i>Lunch</i>	<i>Room Y 105</i>				
16:00 – 17:30	MD2	STS 2- Communications	STS 4- Power Electronics and Electrical Drives	Special Session SS-7 (first half)	Special Session SS-5	Special Session SS-3	STS 6 – Modeling and Simulation + Software Engineering and Tools
17:30 – 18:00		<i>Coffee break</i>	<i>Room Y 104</i>				
18:00 – 19:30	MD3	STS 3 – Electronic Circuits and Systems	Special Session SS-2	Special Session SS-7 (second half)			STS 7- Industrial Applications
20:00 – 24:00		<i>Banquet</i>	<i>Continental Restaurant, Fraternitatii- 7</i>				

Saturday, 13 September

09:00 – 10:00		Registration	Faculty's Secretariat, <i>Y Building, 1st floor</i>			
09:00 – 10:00		Coffee	Stiintei - 2, Y Building, 1 st floor, room Y 104			
10:00 – 12:00	MD4	Invited Session SS-9		Special Session SS-6	Special Session SS-4	
12:00 – 16:00		Trips on Danube				
14:00 – 18:00		Formal Farewell, Faculty's Council Room, <i>Y Building, 1st floor</i>				

INVITED AND SPECIAL SESSIONS

No.	Title	Organizer
SS-1	Wind power - Control, Operation and Integration into Power Systems	Nicolaos Cutululis, <i>National Laboratory for Sustainable Energy, Denmark</i>
SS-2	Technologies and Equipments for Efficient Renewable Energy Conversion	Dumitru Finta, <i>IPA SA</i>
SS-3	Image Processing Algorithms	Daniela Coltuc, <i>Politehnica University of Bucharest</i>
SS-4	Integrated Design Solutions of Electric Machines With a View to Saving Natural and Artificial Resources	Nicolae Vasile, <i>ICPE Bucharest</i>
SS-5	Cogeneration Systems Using Biogas	Mihai Popescu, <i>Politehnica University of Bucharest</i>
SS-6	Eolian Systems for Clean Energy Production	Constantin Ghita, <i>Politehnica University of Bucharest</i>
SS-7	Energy Saving and Its Quality	Petru Postolache, <i>Politehnica University of Bucharest</i>
SS-8	Alewijnse Electrical Engineering Education for Future	Dumitrescu Mariana, <i>Dunarea de Jos Galati University</i>
SS-9	Emerging Technologies	Paul Svasta, <i>Politehnica University of Bucharest</i>

SCIENTIFIC AND TECHNICAL SECTIONS

No.	Title	Chairman
STS - 1	Pattern Recognition and Signal Processing	Horia Nicolai Teodorescu, <i>Technical University of Iasi</i>
STS - 2	Communications	Radu Dogaru, <i>Politehnica University of Bucharest</i>
STS - 3	Electronic Circuits and Systems	Emil Sofron, <i>University of Pitesti</i>
STS - 4	Power Electronics and Electrical Drives	Emil Rosu, <i>Dunarea de Jos Galati University</i>
STS - 5	Renewable Energies and Power Systems	Marian Gaiceanu, <i>Dunarea de Jos Galati University</i>
STS - 6	Modeling and Simulation + Software Engineering and Tools	Ilie Popa, <i>University of Pitesti</i>
STS - 7	Industrial Applications	Razvan Magureanu, <i>Politehnica University of Bucharest</i>