

UPEC 2019 Programme Outlines for Technical Sessions

		Room	Session	Session Title	Session Chair	Paper IDs						
Day 1 (3 September)	13:30-15:00	2.1	S1	Power Systems Operation and Control (1)	Gianfranco Chicco	4	7	9	15	29	34	
		2.2	S2	Distributed Generation	Gareth Taylor	44	47	61	119	191		
		2.3	S3	Renewable Energy Systems (1)	Mohamed Elgendy	5	16	75	76	85		
		3.1	S4	Smart Grids (1)	Lucian Toma	37	46	54	90	92	96	
		3.2	S5	Integration of Renewable Sources (1)	Ioana Pisica	6	24	31	32	176	50	
	Coffee Break											
	15:30-17:00	2.1	S6	HVDC, FACTS and Power Electronics (1)	Yuriy Vagapov	12	91	138	160	162	163	
		2.2	S7	Power Quality (1)	T. Papadopoulos	18	49	55	81	89	122	
		2.3	S8	Electricity Markets (1)	Luciane Canha	20	21	26	42	88	177	
		3.1	S9	Protection Systems (1)	Radu Porumb	36	48	79	82	114	142	
3.2		S10	ICT for Future Electricity Grids	Salman Salman	25	63	167	178	204	208		
Day 2 (4 September)	09:00-10:30	2.1	S11	Power Systems Operation and Control (2)	Michael Conlon	35	40	68	74	77	87	
		2.2	S12	Renewable Energy Systems (2)	Mattia Marinelli	22	69	100	140	164		
		2.3	S13	Smart Grids (2)	Mihaela Albu	106	116	207	238	148		
		3.1	S14	Integration of Renewable Sources (2)	Naoto Nagaoka	86	118	143	154	159		
		3.2	S15	Power Engineering Education	George Seritan	23	67	102	165	234		
		Day 3 (5 September)	09:00-10:30	2.1	S16	Power Systems Operation and Control (3)	Dorian Sidea	94	103	111	112	135
2.2	S17			Transient Analysis and EMTP Modelling	Denisa Stet	17	38	39	52	56	113	
2.3	S18			Energy Storage	Levente Czumbil	13	41	43	99	123	189	
3.1	S19			Electricity Markets (2)	Oguzhan Ceylan	179	181	186	219	220		
3.2	S20			HVDC, FACTS and Power Electronics (2) & Power Quality	Ioana Pisica	172	175	188	187	203		
Coffee Break												
11:00-12:30	2.1		S21	Electromagnetics and Electrostatics & Reliability Analysis	Yuriy Vagapov	1	2	70	156	184	232	
	2.2		S22	High Voltage Engineering (1)	Dan Doru Micu	33	59	60	84	105		
	2.3		S23	Electrical Machines and Drives	G. Papagiannis	71	73	95	104	107	199	
	3.1		S24	Electric Vehicles and Transport & Electrical Services for Buildings	Andrea Mazza	65	80	182	62	72	180	
	3.2		S25	Condition Monitoring and Diagnostics	Valentin Boicea	14	57	64	83	98	110	
Lunch Break												
13:30-15:00	2.1		S26	Protection Systems (2)	Mohamed Darwish	150	166	198	205	206	215	
	2.2		S27	ICT for Future Electricity Grids & Condition Monitoring and Diagnostics	Vladimir Tanasiev	115	196	197	212	222		
	2.3		S28	High Voltage Engineering (2)	Tudor Leonida	108	109	132	145	151		
	3.1	S29	Power Systems Operation and Control (4)	Gianfranco Chicco	141	144	193	195	218			
	3.2	S30	Renewable Energy Systems (3)	Oguzhan Ceylan	169	170	171	185	190	237		
Day 4 (6 Sept.)	09:00-10:30	2.1	S31	Smart Grids (3)	Radu Porumb	149	155	157	173	236		
		2.2	S32	Integration of Renewable Sources (3)	George Seritan	45	168	200	224	239		
		2.3	S33	High Voltage Engineering (3)	Dan Doru Micu	152	153	158	174	233		