

Program Overview 日程概览

Time	Dec. 26th Friday					
	- Online -					
14:00-15:00	Test for Online Session				ZOOM Room	
	- Onsite -					
10:00-17:00	Sign-in & Collecting Conference Material				Hotel Lobby (1F)	
	Dec. 27th Saturday					
	- Onsite -					
	Host: TBA					
	9:00-9:05	Welcome Address: TBA				Langham Place Ballroom1 朗豪厅 1 (3F)
	9:05-9:10	Opening Remarks: TBA				
	9:10-9:50	Keynote Speech 1 Prof. Zuyi Li, Zhejiang University, China				
	9:50-10:30	Keynote Speech 2 Prof. Zhiwei Wang, State Grid Jiangsu Electric Power Co., Ltd., China				
	10:30-11:00	Group Photo & Coffee Break				
	11:00-11:40	Keynote Speech 3 Prof. Zhonglei Li, Tianjin University, China				
	11:40-13:30	Lunch Time				THE PLACE 咖啡厅餐厅(1F)
		Concerto 协奏厅 (3F)	Sonata 1 鸣奏厅 1 (3F)	Sonata 2 鸣奏厅 2 (3F)	Serenade 1 夜曲厅 1 (3F)	Serenade 2 夜曲厅 2 (3F)
13:30-15:00	Invited Speech 1	Best Student Paper Competition 1	Best Student Paper Competition 2	Best Industrial Paper Competition 1	Best Industrial Paper Competition 2	
15:00-15:30	Break Time					
16:00-18:00	Invited Speech 2	Special Session 1	Special Session 2	Special Session 3	Poster Session 1 Poster Session 2	
18:30-20:00	Award Ceremony & Gala Dinner					Langham Place Ballroom1 朗豪厅 1 (3F)
Time	Dec. 28th Sunday					
	- Onsite -					
	Sonata 1 鸣奏厅 1 (3F)	Sonata 2 鸣奏厅 2 (3F)	Serenade 1 夜曲厅 1 (3F)	Serenade 2 夜曲厅 2 (3F)		
9:30-11:00	Special Session 4	Oral Session 1	Oral Session 2	Oral Session 3		
11:30-13:30	Lunch Time			THE PLACE 咖啡厅餐厅(1F)		
	- Online -					
	Online Room 1		Online Room 2			
13:30-15:30	Online Session 1		Online Session 2			
16:00-18:00	Online Session 3		Online Session 4			

Session Information 报告检索

Onsite Presentations 线下报告检索							
Invited Speech 1 特邀报告 1	Renewable Integration, Converter Control & Power System Optimization 可再生能源并网、变流器控制与电力系统优化						
	Miao Yu, Shan He, Hongxing Ye, Yi Su						
Invited Speech 2 特邀报告 3	Grid Resilience, Ultra-High-Voltage Equipment & System Restoration Technologies 电网韧性、超高压装备与系统恢复技术						
	Runjia Sun, Shiling Zhang, Xubin Liu, Bo Jie, Mingxu Xiang						
Best Student Paper Competition 1 优秀学生论文竞赛 1	System Control and Fault Defense of Complex Power Systems 复杂电力系统的系统控制与故障防御						
	T0386	T0448	T0207	T1426	T8472	T4698	T6996
Best Student Paper Competition 2 优秀学生论文竞赛 2	Data Driven Automation Operation and Safety Analysis of Electrical Equipment 基于数据驱动的电气设备自动化运行及安全性分析						
	T2054	T9899	T4237	T3004	T2092	T6775	T3480
Best Industrial Paper Competition 1 最佳行业论文竞赛 1	Control and Protection Strategies for Hybrid Transmission Systems 混合输电系统的控制与保护策略						
	T3246	T1162	T5640	T7696	T9593		
Best Industrial Paper Competition 2 最佳行业论文竞赛 2	Operation Status Monitoring and Comprehensive Energy Optimization Scheduling In the New Power System 新型电力系统中的运行状态监测与综合能源优化调度						
	T7429	T3005	T1924	T0621	T3723		
Special Session 1 会议专题 1	Advanced Control and Optimal Management of Cyber-Physical Smart Grids 信息物理智能电网的先进控制和优化管理						
	T4394	T4775	T8399	T4124	T5817	T5413	T1850
Special Session 2 会议专题 2	Control and Protection of Hybrid AC/DC Transmission Systems 混合交直流输电系统的控制和保护						
	T4259	T9114	T1178	T1109	T0388	T1337	T5750
Special Session 3 会议专题 3	Resilient Operation and Optimization of Integrated Energy Systems 综合能源系统弹性运行与优化						
	T4008	T7322	T7455	T7121	T6847	T1700	T4490
Special Session 4 会议专题 4	Digital-Intelligence Empowered Operation and Maintenance Technologies for Power Transmission and Distribution Equipment 输变电装备数智化及智能运检技术化						
	T6686	T7757	T4565	T0182	T9050	T6977	T5774 T9112
Oral Session 1 线下口头分会 1	Intelligent Power Equipment Control and Status Monitoring 智能电力设备控制与状态监测						
	T8006	T4453	T4904	T5114	T6020	T1892	
Oral Session 2 线下口头分会 2	Advanced Power Supply System Construction and Energy Optimization Scheduling 先进供电系统建设及能源优化调度						
	T6497	T3003	T6442	T7873	T2842	T7860	T6501
Oral Session 3 线下口头分会 3	Electrical Material Analysis and Equipment Performance Simulation 电气材料分析与设备性能仿真						
	T2420	T1314	T4117	T7512	T5180	T8442	T2973

Poster Session 1-1 海报分会 1-1	Design of New Power Equipment, System Simulation and Stable Operation 新型电力设备设计，系统仿真及稳定运行								
	T0927	T1975	T7027	T4791	T7956	T5733	T3547	T3679	T3926
	T8795	T4190	T6694	T4428					
Poster Session 1-2 海报分会 1-2	Design of New Power Equipment, System Simulation and Stable Operation 新型电力设备设计，系统仿真及稳定运行								
	T0927	T1975	T7027	T4791	T7956	T5733	T3547	T3679	T3926
	T8795	T4190	T6694	T4428					
Poster Session 2-1 海报分会 2-1	Power System Control, Reliability Assessment and Optimization Management of Hybrid Energy Systems 电力系统控制，可靠性评估及混合能源系统优化管理								
	T0247	T5947	T7817	T4291	T8742	T1502	T1474	T6440	T5546
	T6130	T8025							
Poster Session 2-2 海报分会 2-2	Power System Control, Reliability Assessment and Optimization Management of Hybrid Energy Systems 电力系统控制，可靠性评估及混合能源系统优化管理								
	T3259	T3006	T9452	T8782	T9558	T1261	T2447	T3592	T3609
	T4159	T4188	T4435						
Online Presentations 线上报告检索									
Online Session 1 在线分会 1	Power System Protection and Fault Diagnosis 电力系统保护与故障诊断								
	T8974	T6768	T7452	T0118	T7255	T4812	T7674	T2423	
Online Session 2 在线分会 2	Intelligent Monitoring and Control Technology for Power Systems Based on Sensors 基于传感的电力系统智能监测与控制技术								
	T7949	T0706	T4098	T4215	T4700	T0430	T0563	T2238	T5324
Online Session 3 在线分会 3	Research and Development of New Power Electronic Devices 新型电力电子器件研究与发展								
	T3008	T7519	T7573	T2319	T1884	T6066	T4157	T0676	
Online Session 4 在线分会 4	Electricity Demand Analysis and Electricity Market Management 电力需求分析与电力市场管理								
	T0243	T5477	T8535	T1697	T3421	T9194	T8536		