

Quick Guide for Technical Program V3

Day/Date		Time	Room A	Room B	Room C
Sunday October 22		10:00-20:00	Registration at the lobby of Xi'an Grand Park Hotel (1F)		
		18:00-20:00	Welcome Reception in the Xi'an Grand Park Hotel (2F)		
Monday October 23	AM	08:30-12:00	Plenary Session (Opening Ceremony + 4 Plenary Lectures) at Conference Room B&C		
	PM1	13:30-15:30	Oral 1: Switching Phenomena in SF6 Gas (1 Invited + 6 Papers)	Oral 2: Switching Phenomena in Vacuum 1(2 Invited + 4 Papers)	Oral 3: Testing Technologies in Switchgears (1 Invited + 6 Papers)
	PM2	15:30-16:30	Poster Session I & Coffee Break		
	PM3	16:30-18:30	Oral 4: Eco-Friendly SF6 Alternative Gas (1 Invited + 6 Papers)	Oral 5: Switching Phenomena in Vacuum 2(1 Invited + 6 Papers)	Oral 6: Testing Technologies in Switchgears (1 Invited + 5 Papers)
Tuesday October 24	AM1	08:30-10:30	Oral 7: Fundamental Physics and Electrical Insulation in Switchgears 1 (1 Invited + 6 Papers)	Oral 8: Simulation Technologies in Switchgears 1 (1 Invited + 6 Papers)	Oral 9: DC Switching Technologies 1 (2 Invited + 4 Papers)
	AM2	10:30-11:30	Poster Session II & Coffee Break		
	PM1	13:00-15:00	Oral 10: Fundamental Physics and Electrical Insulation in Switchgears 2 (1 Invited + 6 Papers)	Oral 11: Simulation Technologies in Switchgears 2 (1 Invited + 6 Papers)	Oral 12: DC Switching Technologies 2 (2 Invited + 4 Papers)
	PM2	15:00-16:00	Poster Session III & Coffee Break		
	PM3	16:00-17:00	Oral 13: Low-voltage Circuit Breakers Technologies (2 Invited + 4 Papers)	Oral 14: Fault Current Limiting Technologies (2 Invited + 4 Papers)	Tutorial on HVDC Switchgear, by R.P.P.Smeets on behalf of CIGRE JWG A3 B4.34
		17:00-18:00			Oral 15: DC Switching Technologies 3 (1 Invited + 3 Papers)
PM4	19:00-19:40	Poster Session for "Wang Jimei Best Young Investigator Paper Award"			
Wednesday October 25	AM	09:00-18:00	Conference Tour and Award Ceremony		
	PM	18:00-21:00	Dinner and Tang Dynasty Dance Performance		