

	Sun. 10 Nov.	Mon. 11 Nov.						Tue. 12 Nov.							Wed. 13 Nov.								Thu. 14 Nov.							Fri. 15 Nov.									
	401	Convention Hall A	Hall B	301 302	401	402	407	Convention Hall A	Hall B	301 302	401	402	407	Multi purpose Hall	Convention Hall A	Hall B	301 302	401	402	407	408	Multi purpose Hall	Hall B	301 302	401	402	407	Multi purpose Hall	Convention Hall A										
9:00			5.1	5.2	3.1	2.1	1.2	Plenary (1,1,3)							Plenary (3,5,CC1)							cc1	4.2	3.1	2.2	5.2	Poster 5.1 1.2/1.3 4.1	Plenary (2,2,4)	9:00										
10:30		Break						Break							Break								Break							Break	10:30								
11:00	Tutorial		5.1	1.2	3.2	cc2	cc3		5.1	1.1 2.2	5.2	cc3	1.2	Poster 3.1 4.2 cc2							cc1	1.1	3.1	5.1	4.3			cc1	2.2	3.2	4.1	1.2	Poster 5.1 1.1 4.3	Plenary (4,4)	11:00				
12:30		Lunch Break						Lunch Break							Lunch Break						WinPV Luncheon	Lunch Break							Closing Ceremony	12:30									
14:00	Tutorial	Opening Ceremony							5.1	4.2	3.1	2.1	1.3	IEA-PVPS WS	Poster 3.2 cc1 cc3									5.1	Asian Nations WS	3.2	4.2	1.1	Poster 2.1 2.2					14:00					
15:30									Break								Break											15:30											
16:00									5.1	4.3	3.2	cc2	4.1		Poster 5.2							5.1				5.2	4.1	2.1					16:00						
17:30										5.1	3.2 CC1																			17:30									
17:40																																	17:40						
18:00																																							18:00
19:10	Welcome Reception																		Banquet														19:10						

Technical Area

Area1: PV in Sustainable Energy System

- 1-1 Policy, Market, Finance and Deployment
- 1-2 Grid Integration and Energy Management
- 1-3 Green Energy Carriers and Storage

Area2: System Engineering and Field Performance

- 2-1 Integrated PV and Advanced Applications of Photovoltaics
- 2-2 Field Performance of Photovoltaic Systems

Area3: Wafer-based Silicon Photovoltaics

- 3-1 Materials, Processes, Fundamentals
- 3-2 Cells and Modules

Area4: Thin-film Photovoltaics and Modules

- 4-1 Organic and Inorganic Photovoltaics
- 4-2 Compound Thin-film Photovoltaics
- 4-3 III-V High-efficiency Devices

Area5: Perovskite and Emerging Photovoltaics

- 5-1 Perovskite Photovoltaics
- 5-2 Emerging Materials and New Concepts

Cross Cutting Areas

- CC-1 Perovskite Tandems
- CC-2 Artificial Intelligence in PV Development
- CC-3 Solar to X; Sciences, Materials and Devices