

Conference Programme / Outline of the Week

Sun, 17 Sept.		Monday, 18 Sept.				Tuesday, 19 Sept.					Wednesday, 20 Sept.					Thursday, 21 September					Friday, 22 Sept.																				
08:30	PV Academy	OPENING									CP.1 (90min plenary) Topic 3 + 4					4DO.1 T4.2					2DO.6 T2.3		5DO.11 T5.3		3DO.16 T3.3		2DV.1 T2.1		3EO.1 T3.1/3.4			4EO.2 T4.6/4.7		5EO.3 T5.4							
09:30		Scientific Opening AP.1 (60 min plenary) 08:30 - 09:30				1BO.1 T1.3					4BO.6 T4.3		3BO.11 T3.2		4BO.16 T4.4		2BV.1 T2.4/2.5 <i>Poster Area</i>																								
10:30		Becquerel Prize Ceremony				Break					Break					Break					Break					Break					5EP.1 (100 min plenary) Topic 5										
12:00		Opening Addresses Moderated Panel Discussion				1BO.2 T1.4					4BO.7 T4.3		3BO.12 T3.2		4BO.17 T4.4		2BV.2 T2.2		10:30 CP.2 / CP.3 (120min plenary) Topic 1 + 2 12:30					4DO.2 T4.5					2DO.7 T2.3		4DO.12 T4.2		3DO.17 T3.1		5DV.2 T5.1/5.2						
13:30		Lunch				Lunch					Lunch					Lunch					Lunch					Closing Session															
15:00		2AO.1 T2.4				1AO.4 T1.1		4AO.7 T4.3		3AV.1 T3.1/3.4		1BO.3 T1.5		2BO.8 T2.2		BO.13 Panel Discussion		4BV.3 T4.5			2CO.1 T2.1		5CO.4 T5.1		CO.7 Panel Discussion		4CV.1 T4.3			4DO.3 T4.5		2DO.8 T2.3		DO.13 Panel Discussion		News		5DV.3 T5.3/4/5			
15:15		Break				Break					Break					Break					Break					Break															
16:45		2AO.2 T2.4				1AO.5 T1.2		4AO.8 T4.3		3AV.2 T3.2		1BO.4 T1.5		2BO.9 T2.2		3BO.14 T3.2		4BV.4 T4.4/6/7			2CO.2 T2.1		5CO.5 T5.1		4CO.8 T4.1		3CO.10 T3.3		2CV.2 T2.3		4DO.4 T4.5		2DO.9 T2.3		5DO.14 T5.2		3DO.18 T3.1		4DV.4 T4.1/4.2		
17:00		Break				Break					Break					Break					Break					Break															
18:30		2AO.3 T2.5				1AO.6 T1.2/1.3		4AO.9 T4.3		3AV.3 T3.3		4BO.5 T4.4		2BO.10 T2.2		3BO.15 T3.2		1BV.5 T1.1/1.5			2CO.3 T2.1		5CO.6 T5.1/5.2		4CO.9 T4.1		3CO.11 T3.3		1CV.3 T1.2/3/4		4DO.5 T4.5		5DO.10 T5.3/5.5		5DO.15 T5.2		3DO.19 T3.1		Poster Awards Winners Session		
	Welcome Reception														EU PVSEC Dinner																										

Topics / Subtopics

1 Silicon Materials and Cells
T1.1 Feedstock, Crystallisation, Wafering, Defect Engineering
T1.2 High Temperature Routes for Si Cells
T1.3 Low Temperature Routes for Si Cells
T1.4 Characterisation & Modelling of Si Cells
T1.5 Manufacturing of Si Cells

2 Thin Films and New Concepts
T2.1 Perovskite-based Tandems
T2.2 Perovskites
T2.3 Compound and Organic Semiconductors
T2.4 New Materials, Devices and Conversion Concepts
T2.5 New Modeling and Characterization Techniques

3 Photovoltaic Modules and BoS Components
T3.1 PV Module Design and Manufacturing
T3.2 PV Module Durability and Reliability
T3.3 PV Module Performance – Modelling, Testing, Standards
T3.4 Power converters and other Balance of System Components

4 PV Systems Engineering, Integrated/Applied PV
T4.1 Solar Resource and Forecasting
T4.2 Engineering Design and Installation of PV Systems
T4.3 Operation, Performance and Maintenance of PV Systems
T4.4 PV and Buildings
T4.5 Integrated PV
T4.6 Digital PV, Power Electronics and Electrical Grid Interface
T4.7 Concentrators; Space Applications

5 PV in the Energy Transition
T5.1 Energy System Integration; Resilience and Security of Supply; Solar Fuels, Storage
T5.2 Sustainability of PV
T5.3 Scenarios for Renewables, Policy, Global Challenges
T5.4 Costs, Economics, Finance and Markets
T5.5 Societal Challenges; Citizens' Participation, Awareness

Session Code

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graph TD
    Topic[Topic] --> DayCodes[Day Codes]
    Topic --> SessionType[Session Type]
    Topic --> SessionNumber[Session Number]
    DayCodes --> SessionType
    DayCodes --> SessionNumber
    SessionType --> SessionNumber
    
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Day Codes
A Monday, 18 Sept.
B Tuesday, 19 Sept.
C Wednesday, 20 Sept.
D Thursday, 21 Sept.
E Friday, 22 Sept.

Session Type
P Plenary Session
O Oral Session
V Visual Session

Session Number