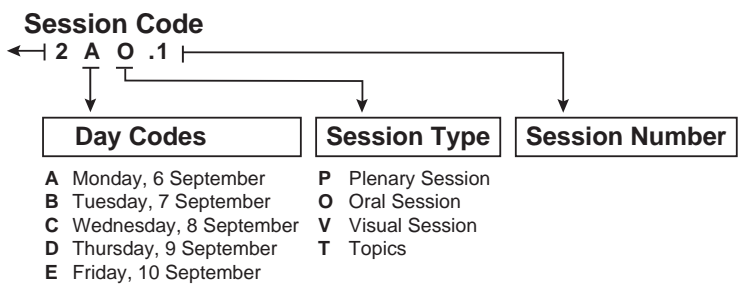


Programme Outline – 25th EU PVSEC / WCPEC-5, Valencia, 2010

	Monday, 6 September	Tuesday, 7 September	Wednesday, 8 September	Thursday, 9 September	Friday, 10 September																
08:30	Plenaries 1AP.1 T1 Advanced Photovoltaics: New Concepts and Ultra-High Efficiency	Plenaries 2BP.1 T2 SiSolar Cells and Material	4CO.1 T4.2	1CO.6 T1.2	3CO.11 T3.2	6CO.16 T6.1/T6.2	2CV.1	Plenaries 3DP.1 T3 Thin Film Solar Cells	5DO.7 T5.4	2DV.1	Plenaries 4EP.1 T4 Components for PV Systems	08:30									
10:10	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	10:10									
10:30	Opening Session	2BO.1 T2.2	1BO.5 T1.4/T1.5	4BO.9 T4.1	3BV.2	2CO.2 T2.1	1CO.7 T1.2	3CO.12 T3.2	6CO.17 T6.3	2CV.2	Plenaries 2DP.2 T2 SiSolar Cells and Materials	5DO.8 T5.4	1DV.2	Plenaries 5EP.2 1)							
12:10	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	12:00									
13:30	2AO.1 T2.2	1AO.4 T1.1	5AO.7 T5.1/T5.2	3AV.1	2BO.2 T2.1	1BO.6 T1.5	4BO.10 T4.1	3BV.3	2CO.3 T2.3	1CO.8 T1.2	3CO.13 T3.2	6CO.18 T6	2CV.3	2DO.1 T2.2	3DO.4 T3.3/T3.4	1DO.9 T1.3	1DV.3	13:30			
15:00	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	
15:15	2AO.2 T2.2	1AO.5 T1.1	5AO.8 T5.1/T5.2	3AV.2	2BO.3 T2.1	1BO.7 T1.5	3BO.11 T3.2	5BV.4	2CO.4 T2.2	1CO.9 T1.2	3CO.14 T3.5	4CO.19 T4.1	6CV.4	2DO.2 T2.2	3DO.5 T3.3/T3.4	4DO.10 T4.3	1DV.4	2DO.3 T2.2	3DO.6 T3.3/T3.4	4DO.11 T4.3	1DV.5
16:45	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break
17:00	2AO.3 T2.2	1AO.6 T1.1	5AO.9 T5.3	4AV.3	2BO.4 T2.2	1BO.8 T1.2	3BO.12 T3.2	5BV.5	2CO.5 T2.2	1CO.10 T1.3	3CO.15 T3.1	4CO.20 T4.1	6CV.5	2DO.3 T2.2	3DO.6 T3.3/T3.4	4DO.11 T4.3	1DV.5	2DO.3 T2.2	3DO.6 T3.3/T3.4	4DO.11 T4.3	1DV.5
18:30	Welcome Reception		Conference Dinner																		

- 1) T5 PV Systems
- 2) T6 PV Taking Off:
Large-Scale Deployment

Topics / Subtopics	1 Advanced Photovoltaics: New Concepts and Ultra-High Efficiency	2 Wafer-Based Silicon Solar Cells and Materials Technology	3 Thin Film Solar Cells	4 Components for PV Systems	5 PV Systems	6 PV Taking Off: Large-Scale Deployment
	T1.1 Fundamental Studies T1.2 New Materials, Cells and Modules T1.3 Organic-based PV T1.4 Solar Cells, Modules and PV Systems for Space Applications T1.5 Terrestrial Concentrator Systems	T2.1 Silicon Feedstock, Crystallisation and Wafering T2.2 Mono- and Multicrystalline Silicon Materials and Cells T2.3 Manufacturing Issues and Processing	T3.1 Thin Film Crystalline Silicon Solar Cells and Wafer Equivalents T3.2 Amorphous and Microcrystalline Silicon Solar Cells T3.3 CIS and Other (II-VI) Ternary Thin Film Solar Cells T3.4 CdTe Solar Cells T3.5 Manufacturing Issues and Processing	T4.1 PV Modules T4.2 Balance of System Components T4.3 PV System Engineering, Standards, Socio-economic Aspects, and Sustainability	T5.1 Large PV Power Plants and High Penetration of Distributed PV: System Aspects and Grid Integration T5.2 Smart Grids, Intelligent Metering, and Related Issues T5.3 PV Components for Buildings, PV Integration in Buildings T5.4 Off-grid Applications	T6.1 Markets for Large-scale PV T6.2 Awareness, Communication, Education and Training T6.3 Programmes, Policies and Economics; National and International Initiatives Globally



Remark: Please note, that this Programme may be subject to alteration and the organisers reserve the right to do so without giving prior notice. The current version of the Programme is available at www.photovoltaic-conference.com.