

	Monday		Tuesday		Wednesday		Thursday			Friday									
	H 0111	H 2032	H 0111	H 2032	H 0111	H 2032	H 0111	H 2032	Poster	H 0111	H 2032	Poster							
9:30 - 9:45	Layer properties	Thin films photovoltaics DS 4	Focused session: Focussed electron beam II	Organic electronics & Photovoltaics Simulations and optics II	Application of thin films	Organic electronics & Photovoltaics Electronic properties I	Thin film characterization TEM, LEED, PAS	Thermoelectric materials I		Resistive switching I	Focused session: Thermoelectric materials III Heterostructures	Poster IV							
9:45 - 10:00		Thin films photovoltaics: CIGSe + CdTe DS 5																	
10:00 - 10:15																			
10:15 - 10:30																			
10:30 - 10:45																			
10:45 - 11:00																			
11:00 - 11:15																			
11:15 - 11:30			DS 13	DS 15	DS 20	DS 24					DS 41								
11:30 - 11:45																			
11:45 - 12:00																			
12:00 - 12:15	DS 1	Thin films photovoltaics: CIGSe + processing	Ion irradiation effects	Organic electronics & Photovoltaics Simulations and optics II	Micro- & Nanopatterning	Organic electronics & Photovoltaics Electronic properties II	Organic thin films I	Focused session: Thermoelectric materials II Reduced dimensionality		DS 40	Focused session: Thermoelectric materials IV Glas, sintered materials	DS 44							
12:15 - 12:30																			
12:30 - 12:45	DS 6												DS 14						
12:45 - 13:00	Nanoengineered thin films													DS 16		DS 25	DS 31	DS 33	
13:00 - 13:15	DS 2																		
13:15 - 13:30																			
13:30 - 13:45			Gaede Prize Talk: Mato Knez DS 18	DS 21															
13:45 - 14:00																			
14:00 - 14:15																			
14:15 - 14:30										Focused session: Thermoelectric materials V Bulk materials									
14:30 - 14:45																			
14:45 - 15:00																			
15:00 - 15:15																			
15:15 - 15:30	Focused session: Focussed electron beam I	Organic electronics & Photovoltaics I				Thin film characterization Ion assisted methods and analysis													
15:30 - 15:45		DS 7																	
15:45 - 16:00																			
16:00 - 16:15																			
16:15 - 16:30																			
16:30 - 16:45	DS 3	Thin films photovoltaics: Oxides and nanostructures				Thin film characterization Post-growth analysis XRD, etc DS 27		Organic thin films II Interface spectroscopy	DS 37										
16:45 - 17:00																			
17:00 - 17:15																			
17:15 - 17:30	Annual Meeting DVG	DS 8						DS 34											
17:30 - 17:45																			
17:45 - 18:00																			
18:00 - 18:15					Focused session: Trends in ALD II	Thin film characterization Spectroscopy			Poster III										
18:15 - 18:30											DS 38								
18:30 - 18:45																			
18:45 - 19:00																			
19:00 - 19:15																			
19:15 - 19:30																			
19:30 - 19:45					DS 23	DS 28													
19:45 - 20:00																			