	Monday		Tuesday		Wednesday			Thursday		Friday	
	GER 37	GER 38	GER 37	GER 38	GER 37	GER 38	Poster	GER 37	GER 38	GER 37	GER 38
10:15 - 10:30	Invited		Invited		Invited			Invited	Organic	Invited	
10:30 - 10:45	Mitzi	Thin Film	Grunze	Application	D'Agosta			Yarmoff	Electronics	Gelbstein	Organic
10:45 - 11:00	**DS 1**	Characterisation	**DS 17**	of	**DS 27**			**DS 44**	and	**DS 58**	Thin Films
11:00 - 11:15		I		Thin Films					Photovoltaics	Thermoelectric	I
11:15 - 11:30	Thin Film		Progress		Spins	Progress		Ion Interactions	I	Materials,	
11:30 - 11:45	Chalcogenide	**DS 8**	in Micro-		in Organic	in Micro-		with	**DS 50**	Thin Films,	**DS 62**
11:45 - 12:00	Photovoltaics		and Nano-		Materials	and Nano-		Nano Scale		and	
12:00 - 12:15	I	Thin Film	patterning	**DS 20**	I	patterning		Materials	Organic	Nanostructures	Organic
12:15 - 12:30		Characterisation	I			II		I	Electronics and	I	Thin Films
12:30 - 12:45		II							Photovoltaics II		II
12:45 - 13:00	**DS 2**	**DS 9**	**DS 18**		**DS 28**	**DS 33**		**DS 45**	**DS 51**	**DS 59**	**DS 63**
13:00 - 13:15											
13:15 - 13:30											
13:30 - 13:45											
13:45 - 14:00											
14:00 - 14:15	Invited		Invited	High-k and	**Gaede Prize**			Invited		Thermoelectric	
14:15 - 14:30	Tiwari	Thin Film	Chichkov	Low-k	Philip Hofmann			Bell	Organic	Materials,	Organic
14:30 - 14:45	**DS 4**	Characterisation	**DS 19**	Dielectrics	**DS 29**			**DS 46**	Electronics	Thin Films, and	Thin Films
14:45 - 15:00	Thin Film	III						Ion Interactions	and	Nanostructures	III
15:00 - 15:15	Chalcogenide			**DS 21**	Inv. Johnston-		P	with Nano Scale	Photovoltaics	II	
15:15 - 15:30	Photovoltaics II	**DS 10**			Halperin	Progress	O	Materials II	III		
15:30 - 15:45	**DS 5**				**DS 30**	in Micro-	S	**DS 47**		**DS 60**	**DS 64**
15:45 - 16:00		Thin Film			Spins	and Nano-	T		**DS 52**		
16:00 - 16:15	Thin Film	Characterisation			in Organic	patterning	E	Ion Interactions		Thermoelectric	
16:15 - 16:30	Chalcogenide	IV			Materials II	III	R	with	Organic	Materials,	Organic
16:30 - 16:45	Photovoltaics				**DS 31**			Nano Scale	Electronics	Thin Films, and	Thin Films
16:45 - 17:00	III	**DS 11**				**DS 34**	P1/P2	Materials	and	Nanostructures	IV
17:00 - 17:15					Spins		**DS 42**	III	Photovoltaics	III	
17:15 - 17:30	**DS 6**	Layer			in Organic		**DS 43**	**DS 48**	IV	**DS 61**	**DS 65**
17:30 - 17:45		Deposition			Materials				**DS 53**		
17:45 - 18:00		Processes			III	Plasmonics		Ion Interactions			
18:00 - 18:15						and		with			
18:15 - 18:30	Layer	**DS 12**			**DS 32**	Nanophotonics		Nano Scale	Nanoengineered		
18:30 - 18:45	Properties							Materials	Thin Films		
18:45 - 19:00		Annual Meeting						IV			
19:00 - 19:15		**DVG**				**DS 35**		**DS 49**			
19:15 - 19:30	**DS 7**	Annual Meeting							**DS 54**		
19:30 - 19:45		**DS**									
19:45 - 20:00											