		Monday				Tuesday			Wednesday					Thursday			Friday		
8:30	8:45	Plenary: P. Kim				Plenary: J. Kotthaus			Plenary: S. Parkin					Plenary: W. Zurek			Plenary: S. Block		
8:45	9:00	(HSZ 01)				(HSZ 01)			(HSZ 01)					(HSZ 01)			(HSZ 01)		
9:00	9:15																		
9:15	9:30																		
9:30 -	9:45																		
9:45 -	10:00								FS: Resistive										
10:00 -	10:15								Switching I					FS: Resistive			Micro Nano		
10:15 -	10:30				SYMO			SYSG	(CHE 89)					Switching VI			Patterning		SYOM
10:30 -	10:45		Application		Magnetic/organic	FS: Sensoric		Spin Properties		Organic			Invited talk	(CHE 89)	FS: Sustainable		(CHE 89)		1D Metals
10:45 -	11:00		Thin Films	Org. Electronics	intefaces and...	Micro Nanosyst.I	Layer Properties	of Graphene	DS 24	Thin Films I	FS: Emerging	Org. Electronics	S. Förster (GER 37)		Photovoltaics I			ALD	(HSZ 02)
11:00 -	11:15			Photovoltaics I	(HSZ 02)			(HSZ 02)			Oxide SC I	Photovoltaics IV	DS 23	DS 39			DS 47		
11:15 -	11:30		(CHE 91)	(ZEU 222)		(CHE 89)				(CHE 91)	(POT 081)	(ZEU 260)			(CHE 91)			(CHE 91)	
11:30 -	11:45						(CHE 91)		FS: Resistive										
11:45 -	12:00	SKM Dissertation							Switching II					FS: Resistive					
12:00 -	12:15	Prize Talks		DS 2	SYMO			SYSG	(CHE 89)					Switching VII					
12:15 -	12:30													(CHE 89)			Graphene	DS 49	SYOM
12:30 -	12:45						DS 9		DS 25	DS 18		DS 21	GaedePrize		DS 37		(CHE 89)		
12:45 -	13:00										DS 20		(HSZ 02)	DS 40					
13:00 -	13:15		DS 1			DS 11											DS 51		SKM Meeting
13:15 -	13:30				Prize talks		Prize Talk (HSZ 01)			Prize talks (HSZ 01)					Prize Talk (HSZ 01)				(HSZ 405)
13:30 -	13:45			G. Strobl (HSZ 01)			A. Lichtenstein (Max Born)			S. Höfling (Walter-Schottky Preis)					G. Abstreiter (Stern-Gerlach Medaille)				
13:45 -	14:00																		
14:00 -	14:15		Plenary Talks							Plenary Talks					Plenary Talks				
14:15 -	14:30		H. Chapman (HSZ 01); J. Nelson (HSZ 02)							G. Hummer (HSZ 01); R. Kirchheim (HSZ 02)					E-. Heller (HSZ 01); L. Novotny (HSZ 02)				
14:30 -	14:45					FS: Sensoric	Ion & Electron												
14:45 -	15:00					Micro Nanosyst.II	Induced Processes												
15:00 -	15:15					(CHE 89)	(CHE 91)						Invited talk						
15:15 -	15:30								FS: Resistive				H. Schmidt (GER 37)						
15:30 -	15:45		Magnetic/organic		SYCM				Switching III				DS 28		FS: Sustainable				
15:45 -	16:00		Interfaces, Spins		Chrystallography				(CHE 89)						Photovoltaics II				
16:00 -	16:15	Thin Film	(CHE 91)		in Mater. Sci.	DS 16	DS 17					Org. Electronics			(CHE 91)				
16:15 -	16:30	Characterization		Org. Electronics	(HSZ 02)				DS 32	Organic	FS: Emerging	Photovoltaics V							
16:30 -	16:45			Photovoltaics II						Thin Films II	Oxide SC II	(ZEU 260)		Thermoelectric					
16:45 -	17:00	(CHE 89)		(ZEU 222)							(POT 081)			Materials					
17:00 -	17:15						Plenary Session		FS: Resistive	(CHE 91)								Poster II, III, IV	
17:15 -	17:30						with SKM Prize Ceremony		Switching IV					(CHE 89)	DS 41			(P 1)	
17:30 -	17:45		DS 4		SYCM				(CHE 89)										
17:45 -	18:00			DS 5															
18:00 -	18:15								DS 33			DS 29	Poster I						
18:15 -	18:30		Org. Electronics							DS 27			(P 1)		Org. Electronics				
18:30 -	18:45		Photovoltaics III								DS 30				Photovoltaics VI				
18:45 -	19:00		(CHE 91)						FS: Resistive					DS 42	(CHE 91)	DS 43, 44, 45			
19:00 -	19:15								Switching V					Annual					
19:15 -	19:30								(CHE 89)					Meeting DS					
19:30 -	19:45		DS 8											(CHE 89)	DS 46				
19:45 -	20:00	DS 6							DS 34				DS 35						