

		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 8:45			Plenary: T. W. Ebbesen (H1)	Plenary: L. Kouwenhoven (H1)	Plenary: J. Theriot (H1)	Plenary: B. Hillebrands (H1)	Plenary: C. Ross (H1)
8:45 - 9:00							
9:00 - 9:15							
9:15 - 9:30							
9:30 - 9:45							
9:45 - 10:00							
10:00 - 10:15							
10:15 - 10:30					Micro- and Nanopatterning (H8)		
10:30 - 10:45			FS: Ion Beam Induced Surface Patterns I (H32)	FS: Functionalized Semiconductor NW I (H8)	FS: Thin Film Photovoltaic Mat. & Solar Cells I (H32)	SYST Thermoelectric & Spincaloric Transport (H1)	Application Thin Films (H8)
10:45 - 11:00			Charge Transfer...I (H1)	Organic Electronics & Photovoltaics II (H32)		Layer Properties (H8)	Resistive Switching (H32)
11:00 - 11:15							Frontiers Electronic... (H1)
11:15 - 11:30					DS 18		
11:30 - 11:45							
11:45 - 12:00			SYCT				
12:00 - 12:15					FS: Functionalized Semiconductor NW II (H8)	SYST	DS 35
12:15 - 12:30		ALD (H8)					
12:30 - 12:45		DS 2	Charge Transfer...I (H1)	DS 14	DS 21		
12:45 - 13:00		DS 4		DS 15	DS 17		DS 34
13:00 - 13:15			DS 5			DS 28	
13:15 - 13:30				Prize Talk (H1) P. Wölfle (Gentner-Kastle-Preis)	Prize talks C. Ropers (Walter-Schottky Preis, H1); K.von Bergmann (Gaede Preis, H15)	Prize Talk (H1) D. Pohl (Stern-Gerlach Medaille)	SKM Meeting
13:30 - 13:45						DS 29	
13:45 - 14:00							
14:00 - 14:15			Plenary Talks S. Pennycook (H1); S. Redner (H15)	Plenary Talks T. Graf (H1); S. Klapp (H15)	Plenary Talks R. Mössner (H1); C. Wöll (H15)	Plenary Talks O. Eriksson (H1); P. Fenter (H15)	
14:15 - 14:30							
14:30 - 14:45							
14:45 - 15:00							
15:00 - 15:15		FS: Ion Beam Induced Surface Patterns II (H8)		Organic thin films I (H32)			Thin Film Characterization II (H32)
15:15 - 15:30						FS: Magnetic Damping (H10)	
15:30 - 15:45		DS 6	Charge Transfer...II (H40)	DS 16	Thermoelectric Materials (H32)	Organic Thin Films II (H8)	
15:45 - 16:00							
16:00 - 16:15					FS: Thin Film Photovoltaic Mat. & Solar Cells II (H8)		
16:15 - 16:30							
16:30 - 16:45		Ion & Electron Induced Processes (H8)			DS 24	DS 31	
16:45 - 17:00		DS 9		Plenary Session with SKM Prize Ceremony			DS 30
17:00 - 17:15	TUTORIAL						
17:15 - 17:30	Nanoelectronics (H3)		DS 8			DS 25	
17:30 - 17:45							
17:45 - 18:00							
18:00 - 18:15		Poster I, II, III (Poster B1)			DS 23	Thin Film Characterization I (H32)	Poster IV (Poster B2)
18:15 - 18:30	DS 1		Organic Electronics & Photovoltaics I (H32)				
18:30 - 18:45			DS 10				
18:45 - 19:00							
19:00 - 19:15							
19:15 - 19:30			Annual Meeting DS (H32)				
19:30 - 19:45		DS 11, DS 12			DS 27		
19:45 - 20:00		DS 13				DS 32	