

Mon	H2 (350)	H10 (200)	H13 (150)	H14 (100)	H15 (480)	H16 (320)	H17 (320)	Poster A	H1 (1426)	
08:30	Plenary Talk (H 1) Halas									08:30
09:00										09:00
09:15										09:15
09:30	SKM Dissertationprize	Focus Session: Single Particle Sources for Electronic Devices I	Spintronics: Nanostructures and Optics		J. M. Gérard	Two-dimensional Materials	Graphene: Theory	Symposium 1: SYHP Fundamentals of Hybrid and Perovskite Photovoltaics (CPP, jointly with HL,DF,DS)	09:30	
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11:00			Coffee break		Coffee break	11:00				
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12:00	Coffee break	Coffee break	12:00							
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13:15	Prize Talks and Mittagsschiene: (H1) E. Malic, (H2) A. Grossmann									13:15
13:30										13:30
13:45										13:45
14:00	Plenary Talks: (H1) U. Dahmen, (H15) E. Meron									14:00
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14:45	Z. Hens	Focus Session: Single Particle Sources for Electronic Devices II	Spintronics: Transport and Theory			Quantum Dots and Wires: Fabrication and Devices	A. C. Ferrari	Symposium 2: SYCE Caloric Effects in Ferroic Materials (MM, jointly with MA,DF)	14:45	
15:00	Photovoltaics		Coffee break			Coffee break	15:00			
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16:00	Coffee break		Coffee break			16:00				
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17:00	Photovoltaics		Coffee break			Coffee break	17:00			
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20:00	Abendveranstaltung: Bürgermeisterempfang, Altes Rathaus, Einstein-Slam (H1)									20:00

Tue	H2 (350)	H10 (200)	H13 (150)	H14 (100)	H15 (480)	H16 (320)	H17 (320)	Poster A	H1 (1426)	
08:30	Plenary Talk (H 1) Pacheo									08:30
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13:15	Prize Talks and Mittagsschiene: (H1) A. Lamprecht, (H2) C. Schuster, (H3) Ch. Buchal									13:15
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17:15	Festakt der DPG / Ceremonial Session with Award Ceremony									17:15
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Wed	H2 (350)	H10 (200)	H13 (150)	H14 (100)	H15 (480)	H16 (320)	H17 (320)	Poster A	H1 (1426)			
08:30	Plenary Talk: (H1) Molenkamp										08:30	
09:00											09:00	
09:15	Mittagsschiene: (H2) Diskussionsforum										09:15	
09:30											09:30	
09:45	09:45											
10:00		M. Bayer	Organic Semiconductors	Quantum Hall Effect	Quantum Dots and Wires: Microcavities	Focus Session: Many-body effects in two-dimensional systems	Gallium Nitride: Fabrication and Characterization	Postersession II (Area A)	Symposium 4: SYTI Topological Insulators (TT, jointly with DS,O,HL,MA)	10:00		
10:15		Optical Properties I	Coffee break	Coffee break	Coffee break		Coffee break			10:15		
10:30			Organic Semiconductors	Quantum Hall Effect	S. Klembt		Coffee break			10:30		
10:45		Coffee break		QD: Microcavities	Coffee break		10:45					
11:00		Optical Properties I			QD: Quantum Optics II					11:00		
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12:00		R. Hanson										12:00
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13:15	Plenary Talks: (H1) Rabe, (H15) Jungwirth										13:15	
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13:45	Abendveranstaltung: (H1) Öffentlicher Abendvortrag: J. Marotzke										13:45	
14:00											14:00	
14:15	Abendveranstaltung: (H1) Öffentlicher Abendvortrag: J. Marotzke										14:15	
14:30											14:30	
14:45	I. Burghardt	Optical Properties II	III-V Semiconductors : no Nitrides			QD: Transport Properties	Gallium Nitride: Optical and Electronic Properties	Symposium 5: SYQE, Quantum Effects in Magnetism (MA, jointly with TT,HL,O)	14:45			
15:00	Organic Photovoltaics and Electronics		Coffee break			Coffee break			Coffee break	15:00		
15:15		K. Busch	III-V Semiconductors : no Nitrides				15:15					
15:30	Coffee break	Coffee break			QD: Transport Properties	Coffee break	15:30					
15:45							15:45					
16:00	Organic Photovoltaics and Electronics	Optical Properties II				Gallium Nitride: Optical and Electronic Properties			16:00			
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20:00	Abendveranstaltung: (H1) Öffentlicher Abendvortrag: J. Marotzke										20:00	

Thu	H2 (350)	H10 (200)	H13 (150)	H14 (100)	H15 (480)	H16 (320)	H17 (320)	Poster A	H1 (1426)					
08:30	THURSDAY: Plenary Talk (H 1) Kresse									08:30				
09:00										09:00				
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09:30		F. J. Garcia-Vidal	Semiconductor Lasers I		Quantum Dots and Wires: Optical Properties	Focus Session: Functionalization of Semiconductors I	Heterostructures and Interfaces		Symposium 6: SYSM Scientometric Maps (SOE, jointly with DY,BP,jDPG)	09:30				
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10:00		Metal-Semicond. Hybrids										10:00		
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11:00		Coffee break			Coffee break				Coffee break	11:00				
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11:30		Metal-Semicond. Hybrids								11:30				
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12:00			Semiconductor Lasers I							12:00				
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13:15	Prize Talks and Mittagsschiene: (H1) H. Wagner, (H2) L. Lötgering									13:15				
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14:00	Plenary Talks: (H1) M. Simmons, (H15) B. Schuler									14:00				
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14:45	Hybrid Perovskite Photovoltaics	Topological Insulators I	Semiconductor Lasers II		Symposium 7: SYAD, Anomalous Diffusion (BP, jointly with CPP,DY)	Focus Session: Functionalization of Semiconductors II	F. Neubrech		Postersession III (Area A)	14:45				
15:00														15:00
15:15							Coffee break					Novel Functional Materials I		15:15
15:30														15:30
15:45		Coffee break									15:45			
16:00											16:00			
16:15			QD: Lasing							16:15				
16:30	Coffee break	Topological Insulators I									16:30			
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17:15			QD: Lasing								17:15			
17:30	Hybrid Perovskite Photovoltaics										17:30			
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