

		Monday						Tuesday				Wednesday						
from	to	FOE Anorg	POT 051	POT 151	POT 251	POT 006	HSZ 01	FOE Anorg	POT 051	POT 151	POT 251	FOE Anorg	POT 051	POT 151	POT 251	TRE M	from	to
08:30	08:45	Plenary Talk: Gerhard Ertl						Plenary Talk: Shuji Nakamura				Plenary Talk: Thomas Elsaesser					08:30	08:45
08:45	09:00																08:45	09:00
09:00	09:15																09:00	09:15
09:15	09:30	SKM Plenary Talk: David A. Weitz						SKM Plenary Talk: Nicola Spaldin				SKM Plenary Talk: Naoto Nagaosa					09:15	09:30
09:30	09:45																09:30	09:45
09:45	10:00																09:45	10:00
10:00	10:15																10:00	10:15
10:15	10:30	Erik Stock	Electronic Structure Theory	III-V-Compounds: GaAs and related Materials	Carbon: Diamond, Nanotubes, and Graphene	Innovative Systems and Devices		Nano Wires: Growth and Characterization	III-V-Compounds: Nitrides	Inorganic / Organic Semiconductor Hybrid Structures I	Spin-dependent Transport I	Organic Photo-voltaics I	GaN on Si	ZnO: Devices	Photonic Crystals and Metamaterials		10:15	10:30
10:30	10:45																10:30	10:45
10:45	11:00	Single Photon Sources and Qbits	Transport: mainly Theory	Quantum Dots and Wires: Arsenides	Carbon: Diamond, Nanotubes, and Graphene	Innovative Systems and Devices		Polaritons and Polariton Lasing	III-V-Compounds: Nitrides	Inorganic / Organic Semiconductor Hybrid Structures I	Spin-dependent Transport I	Organic Photo-voltaics I	Nonpolar and Semipolar Nitrides	ZnO: Devices	Optical Properties I		10:45	11:00
11:00	11:15																11:00	11:15
11:15	11:30																11:15	11:30
11:30	11:45	Bernd Kästner															11:30	11:45
11:45	12:00																11:45	12:00
12:00	12:15	Karl W. Böer															12:00	12:15
12:15	12:30																12:15	12:30
12:30	12:45																12:30	12:45
12:45	13:00																12:45	13:00
13:00	13:15																13:00	13:15
13:15	13:30																13:15	13:30
13:30	13:45	Micro-cavities	Nitrides: Growth and Characterization	Quantum Hall Effect	Silicon and Germanium	Innovative Materials		Photovoltaics: Chalcopyrites I	Nitrides: InGaN	Inorganic / Organic Semiconductor Hybrid Structures II	Spin-dependent Transport II	Photovoltaics: Technology and Photon Management	Holger Eisele	ZnO: Optical Properties	Martin Geller	Semiconductor Nanophotonics - Quantum Optics and Devices (SYNP)	13:30	13:45
13:45	14:00																13:45	14:00
14:00	14:15																14:00	14:15
14:15	14:30	Micro-cavities	Nitrides: Growth and Characterization	Transport								Nitrides: Advanced Characterization Techniques	II-VI-Compounds				14:15	14:30
14:30	14:45																14:30	14:45
14:45	15:00	Micro-cavities	Nitrides: Growth and Characterization	Transport	Silicon and Germanium	Interfaces and Surfaces						Photovoltaics: Technology and Photon Management	Nitrides: AlGaN	II-VI-Compounds	Quantum Wires: Transport		14:45	15:00
15:00	15:15																15:00	15:15
15:15	15:30																15:15	15:30
15:30	15:45	Martin Wagner		Transport													15:30	15:45
15:45	16:00																15:45	16:00
16:00	16:15	Organic Photovoltaics II: mainly Phtalocyanine	THz Physics														16:00	16:15
16:15	16:30																16:15	16:30
16:30	16:45																16:30	16:45
16:45	17:00																16:45	17:00
17:00	17:15																17:00	17:15
17:15	17:30																17:15	17:30
17:30	17:45																17:30	17:45
17:45	18:00																17:45	18:00
18:00	18:15																18:00	18:15
18:15	18:30																18:15	18:30
18:30	18:45																18:30	18:45
18:45	19:00																18:45	19:00
19:00	19:15																19:00	19:15
19:15	19:30																19:15	19:30
19:30	19:45																19:30	19:45
19:45	20:00																19:45	20:00
20:00	...	Short Concert for Organ and Trumpet in the Church of our Lady 20:15 - 21:00						POSTER SESSION I (P3 tent 4) + Joint POSTER (P1 tent A/B) 18:00 - 21:00				Public Evening Lecture: Karl Leo 20:00 - 21:00 HSZ 01					20:00	...
...	21:00																...	21:00

		Thursday					Friday													
from	to	FOE Anorg	POT 051	POT 151	POT 251	HSZ 01	FOE Anorg	POT 051	POT 151	POT 251	BAR205	from	to							
08:30	08:45	Plenary Talk: Eric Betzig					Plenary Talk: John Martinis					08:30	08:45							
08:45	09:00											SKM Plenary Talk: Bernhard Keimer		SKM Plenary Talk: Andreas Heinrich					08:45	09:00
09:00	09:15																		09:00	09:15
09:15	09:30	09:15	09:30																	
09:30	09:45											09:30	09:45							
09:45	10:00											09:45	10:00							
10:00	10:15											10:00	10:15							
10:15	10:30	Photovoltaics: Chalcopyrites II	Nitrides: LEDs	Quantum Dots and Wires: Theory	Quantum Dots: Optical Properties	Quantum Dots: Optical Properties	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	10:15	10:30							
10:30	10:45											10:30	10:45							
10:45	11:00											10:45	11:00							
11:00	11:15	Photovoltaics: Chalcopyrites II	Nitride-based Green Lasers	Quantum Dots and Wires: Theory	Quantum Dots: Optical Properties	Quantum Dots: Optical Properties	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	11:00	11:15							
11:15	11:30											11:00	11:15							
11:30	11:45											11:15	11:30							
11:45	12:00	Photovoltaics: Chalcopyrites II	Nitride-based Green Lasers	Quantum Dots and Wires: Theory	Quantum Dots: Optical Properties	Quantum Dots: Optical Properties	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	11:45	12:00							
12:00	12:15											11:45	12:00							
12:15	12:30											12:00	12:15							
12:30	12:45	Photovoltaics: Chalcopyrites II	Nitride-based Green Lasers	Quantum Dots and Wires: Theory	Quantum Dots: Optical Properties	Quantum Dots: Optical Properties	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	12:30	12:45							
12:45	13:00											12:30	12:45							
13:00	13:15											12:45	13:00							
13:15	13:30	Photovoltaics: Mainly Silicon	Novel Green Laser Diodes	Graphene: Transport	Ultrafast Phenomena	Ultrafast Phenomena	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	13:00	13:15							
13:30	13:45											13:00	13:15							
13:45	14:00											13:15	13:30							
14:00	14:15	Photovoltaics: Mainly Silicon	Novel Green Laser Diodes	Graphene: Transport	Ultrafast Phenomena	Ultrafast Phenomena	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	13:15	13:30							
14:15	14:30											13:15	13:30							
14:30	14:45											13:30	13:45							
14:45	15:00	Photovoltaics: Mainly Silicon	Novel Green Laser Diodes	Graphene: Transport	Ultrafast Phenomena	Ultrafast Phenomena	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	14:45	15:00							
15:00	15:15											14:45	15:00							
15:15	15:30											15:00	15:15							
15:30	15:45	Photovoltaics: Mainly Silicon	Novel Green Laser Diodes	Graphene: Transport	Ultrafast Phenomena	Ultrafast Phenomena	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	15:30	15:45							
15:45	16:00											15:30	15:45							
16:00	16:15											15:45	16:00							
16:15	16:30	Photovoltaics: Mainly Silicon	Novel Green Laser Diodes	Graphene: Transport	Ultrafast Phenomena	Ultrafast Phenomena	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	16:15	16:30							
16:30	16:45											16:15	16:30							
16:45	17:00											16:30	16:45							
17:00	17:15	Photovoltaics: Mainly Silicon	Novel Green Laser Diodes	Graphene: Transport	Ultrafast Phenomena	Ultrafast Phenomena	Quantum Dots: Growth and Characterization	ZnO: Growth and Defects	Lasers	Optical Properties II	Intersectional Joint Session: Nano Plasmonics	17:00	17:15							
17:15	17:30											16:45	17:00							
17:30	17:45											17:00	17:15							
17:45	18:00	HL Meeting: 17:15 - 18:00 POT 051										17:45	18:00							
18:00	18:15	POSTER SESSION II (P4 WIL) 18:00 - 21:00										18:00	18:15							
18:15	18:30											18:00	18:15							
18:30	18:45											18:15	18:30							
18:45	19:00											18:30	18:45							
19:00	19:15											18:45	19:00							
19:15	19:30											19:00	19:15							
19:30	19:45											19:15	19:30							
20:00	...											20:00	...							
...	21:00											...	21:00							