

## Schedule Chemical Physics and Polymer Physics (CPP)

		Mo 22.3			Tue 23.3.			We 24.3.			Th 25.3.			Fr 26.3.				
from	to	H37	H39	H48	H37	H39	H48	H37	H39	H48	H45	H39	H48	H45	H39	H48	from	to
8:30	8:45																8:30	8:45
8:45	9:00	Plenary Safran			Plenary Ernst			Plenary Besenbacher			Plenary Barabasi			Plenary Rasing			8:45	9:00
9:00	9:15																9:00	9:15
9:15	9:30	Plenary Moler												Plenary Grundmann			9:15	9:30
9:30	9:45																9:30	9:45
9:45	10:00																9:45	10:00
10:00	10:15																10:00	10:15
10:15	10:30	Focus Hydrogels I (3)	New Methods (5)	Crystallization and Self Assembly I (8)	Organic Electronics and Photovoltaics I (19)	Interfaces and Thin Films I (17)	SYMR NMR: From Applications in Condensed-Matter Physics to New Frontiers (room H1)	Organic Electronics and Photovoltaics III (21)	Focus Active Fluids (25)	Polymer Dynamics (23)	Liquids and Ionic Liquids (44)	Micro and Nanofluidics II (38)	Nano-particles and Composite Materials I (40)	Focus Charge Effects in Soft and Biological Matter III (47)	Colloids and Complex Liquids III (48)	Elastomers and Gels (49)	10:15	10:30
10:30	10:45										10:30	10:45						
10:45	11:00		10:45								11:00							
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12:45	13:00	12:45	13:00															
13:00	13:15	Prize Talk (Max-Planck-Medaille)			Prize Talk (Herta Sponer Preis)			Prize Talk (Walter Schottky Preis)			Prize Talk (Gentner-Kastler Preis)			13:00	13:15			
13:15	13:30													13:15	13:30			
13:30	13:45													13:30	13:45			
13:45	14:00										Pause			13:45	14:00			
14:00	14:15	Focus Hydrogels II (4)	Electronic Properties II (7)	Crystallization and Self Assembly II (9)	Organic Electronics and Photovoltaics II (20)	Interfaces and Thin Films II (18)	NMR Frontiers and Applications (16)	Biopolymers and Biomaterials (22)	Micro and Nanofluidics I (26)	Glasses and Glass Transitions I (24)	Focus Charge Effects in Soft and Biological Matter II (46) (room H37)	Colloids and Complex Liquids II (43)	Nano-particles and Composite Materials II (41)	14:00	14:15			
14:15	14:30													14:15	14:30			
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16:00	16:15	16:00	16:15															
16:15	16:30	16:15	16:30															
16:30	16:45	Poster (C) Hydrogels, New Methods, Electronic Properties, Crystallization and Self Assembly, Interfaces and Thin Films, NMR: Frontiers and Applications			Plenary Session with Prize Ceremony Festvortrag: Gunter Dueck (IBM)			Poster (B2, C) Organic Electronics, Biopolymers, Active Fluids, Microfluidics, Polymer Dynamics, Liquids, Charge Effects in Soft Matter, Elastomers, Glasses, Nanoparticles, Colloids			Plenary Gumbsch			16:30	16:45			
16:45	17:00													16:45	17:00			
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17:45	18:00													17:45	18:00			
18:00	18:15	Plenary Leo												18:00	18:15			
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19:45	20:00													19:45	20:00			