Schedule
Chemical Physics and Polymer Physics (CPP)

from	to	Mo			Tu			We			Th			Fr		
		Zeu222	Zeu 160	Zeu114	Zeu222	Zeu 160	Zeu114	Zeu222	Zeu 160	Zeu114	Zeu222	Zeu 160	Zeu114	Zeu222	Zeu 160	Zeu114
8:30	8:45	Plenary			Plenary			Plenary			Plenary			Plenary		
8:45	9:00															
9:00	9:15															
9:15	9:30	Plenary			Plenary			Plenary			Plenary			Plenary		
9:30	9:45															
9:45	10:00															
10:00	10:15	break			break			break			break			break		
10:15	10:30															
10:30	10:45	Topical	Interfaces	SYOP	Topical	Focus:	Topical	Topical	Polymer	SYMOL	Colloids and	Topical		Topical	Heteroge-	Nanoparticles
10:45	11:00	Aichmayer	thin films I	Elementary	Andrienko	confine-	Saalwächter	Wittemann	Dynamics	Transport/	complex	Papadakis	Topical	Baret	neous	and
11:00	11:15	Biopolymers		Processes	Org.Semic.II	ment of	Elastomers	Colloids and		Spectrosc.	liquids II	Polymer	Schroeder-T.	Micro-	nucleation	Composite
11:15	11:30	and		in Organic	(with HL, DS)	polymers	and	complex		in Molecular		Crystallizat.	Glasses	and	and micro-	Materials II
11:30	11:45	Biomaterials		Photovolt.		in nano-	Gels	liquids I		Nanostruct.		and	and Glass	nano-	structure	
11:45	12:00	(with BP)		room		scopic			break	room		semicrystal.	Transition	fluidics II	formation	
12:00	12:15			TRE Ma		layers I			Polymer	HSZE01		polymers	with DY, DF		(with MM)	
12:15	12:30								Self							
12:30	12:45								Assembly		topical		Topical			
12:45	13:00										Auernhammer		Blochiwicz			
13:00	13:15	break			break			break			break					
13:15	13:30															
13:30	13:45	price talk			price talk			price talk			price talk					
13:45	14:00															
14:00	14:15	Topical	Charged	Interfaces	Org.Semic.III	Focus:	Topical	Topical	Molecular	Focus	Topical	Micro-	SYMF			
14:15	14:30	Lupton	Soft	thin films II	(with HL, DS)	confine-	Eremin	Hertel	Nanostruct.	Computat.	Weiss	and	Heteroge-			
14:30	14.45	Org.Semic.I	Matter			ment of	Liquid	Org.Semic.IV	(with MO)	Polymer	Nanoparticles	nano-	neous			
14.45	15:00	(with HL, DS)				polymers	crystals	(with HL, DS)		Physics:	and	fluidics I	nucleation			
15:00	15:15					in nano... II				(with DY)	Composite		and micro-			
15:15	15:30										Materials I		structure			
15:30	15:45	break			Festsitzung			break					formation			
15:45	16:00		Topical							room						
16:00	16:15		Zhang							MOL 213	break		room			
16:15	16:30												TRE Ma			
16:30	16:45															
16:45	17:00															
17:00	17:15							Poster P2								
17:15	17:30							Elastomers and Gels					Colloids and			
17:30	17:45	Poster P2						Micro- and Nanofluidics					complex			
17:45	18:00	Organic Semiconductors						Nanoparticles and Composite Materials					liquids III			
18:00	18:15	Biopolymers and Biomaterials			Poster P2			Heterogeneous Nucleation (SYMF)			Topical					
18:15	18:30	Charged Soft Matter			Molecular Nanostructures (SYMMOL, P1)			Colloids and Complex Liquids			Wohleben					
18:30	18:45	New Instruments and Methods			Interfaces and Thin Films											
18:45	19:00				Computational Soft Matter Physics											
19:00	19:15				Confinement of Polymers in nano…											
19:15	19:30				Glass Transition and Dynamics of Liquids			Annual Meeting								
19:30	19:45				Crystallization and Self Assembly			CPP								
19:45	20:00				Polymer Dynamics			ZEU 160								