

Division Biological Physics (BP)

	Monday			Tuesday			Wednesday			Thursday			Friday			
	Session 1	Session 2	Other	Session 1	Session 2	Other	Session 1	Session 2	Other	Session 1	Session 2	Other	Session 1	Session 2	Other	
08:30-08:45			<b>Ertl</b>			<b>Nakamura</b>			<b>Elsaesser</b>			<b>Betzig</b>			<b>Martinis</b>	
08:45-09:00			HSZ01 PV I			HSZ01 PV V			HSZ01 PV XII			HSZ01 PV XVIII			HSZ01 PV XXIII	
09:00-09:15			<b>Weitz</b>			<b>Spaldin</b>			<b>Nagaosa</b>			<b>Keimer</b>			<b>Heinrich</b>	
09:15-09:30			HSZ01 PV III			HSZ01 PV VIII			HSZ01 PV XIV			HSZ01 PV XX			HSZ01 PV XXV	
09:30-09:45																
09:45-10:00																
10:00-10:15																
10:15-10:30	<b>Ellenberg</b>	<b>Schroeder</b>		<b>Dudko</b>	<b>Salome</b>		<b>Kaschube</b>	<b>Vogel</b>			<b>Frey</b>		<b>Schaeffer</b>	<b>Sauer</b>		
10:30-10:45			<b>Aichmayer</b>			Biophysics I: Bionics and Biomaterials (with AGJDPG)						Biophysics II: Mechanics & Flow (AGJDPG)				
10:45-11:00						HSZ 201 BP 17						HSZ 201 BP 26				
11:00-11:15	Statistical Physics in Biological Systems I (with DY)	Protein Structure and Dynamics	Biopolymers and Biomaterials I (with CPP)	Single-Molecule Biophysics I	Biological Membranes I		Neurobiophysics	Biopolymers and Biomaterials II		Physics of Cells II	Statistical Physics in Biological Systems III (with DY)		Biological Machines & Motor Proteins	New Technologies	SYBE: Statistical Physics and Biological Evolution	
11:15-11:30																
11:30-11:45																
11:45-12:00																
12:00-12:15																
12:15-12:30																
12:30-12:45																Tre Ma BP 35
12:45-13:00	Zeus 250 BP 1	Zeus 260 BP 2	Zeus 222 BP 3	Zeus 250 BP 15	Zeus 260 BP 16		Zeus 250 BP 20	Zeus 260 BP 21		Zeus 250 BP 24	Zeus 260 BP 25		Zeus 250 BP 33	Zeus 260 BP 34		
13:00-13:15																
13:15-13:30			<b>Dunkel</b>			<b>Hentschel</b>			<b>Woodruff</b>			<b>Meyer</b>				
13:30-13:45			HSZ01 PV IV			HSZ03 PV IX			HSZ01 PV XV			HSZ01 PV XXI				
13:45-14:00																
14:00-14:15	<b>Zink</b>	<b>Strick</b>	<b>Ziebert</b>	<b>Subramaniam</b>	Biological Membranes II	<b>Parisi</b>			<b>Maret</b>	<b>Kroy</b>						
14:15-14:30				Single Molecule Biophysics II		HSZ03 PV X			HSZ01 PV XVI							
14:30-14:45				Zeus 250 BP 18	Zeus 260 BP 19											
14:45-15:00																
15:00-15:15	Tissue Dynamics and Developmental Processes	DNA & DNA Enzymes	Statistical Physics in Biological Systems II (with DY)				Keren	Biopolymers and Biomaterials III		Physics of Cells III	Statistical Physics in Biological Systems IV (with DY)					
15:15-15:30																
15:30-15:45																
15:45-16:00																
16:00-16:15																
16:15-16:30																
16:30-16:45	Zeus 250 BP 5															
16:45-17:00		Zeus 260 BP 4	Hül 186 BP 6													
17:00-17:15																
17:15-17:30	Poster Session I: - Stat. Phys. Biol. Sys. - Protein Structure - DNA & DNA Enzymes - Tissue Dynamics - Single-Molecule Biophysics - New Technologies - Biological Membranes - Neurobiophysics						BP Annual Meeting			Poster Session II: - Biopolymers & Biomaterials - Physics of Cells - Biological Machines, Motor Proteins - Other Topics in Biol. Phys.						
17:30-17:45																
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19:45-20:00	P 3															
20:00-20:15																
20:15-20:30			<b>Orgelkonzert Frauenkirche</b>						<b>Leo Abendvortrag</b>							
20:30-20:45									HSZ01							