

ASPIRE Network Meeting – Berlin, 23rd to 25th September 2019

September 23rd 2019, Max Born Institute, Max Born Hall

Tutorial program: Attosecond Science, Ultrafast X-ray Physics, Ultrafast Laser Physics

09:00	Tutorial 1 - Tobias Witting “Generation and characterisation of few-cycle and attosecond laser pulses”
10:30	Tutorial 2 - Jochen Mikosch “Atoms and Molecules in Intense Laser Fields”
12:00	<i>Lunch</i>
13:00	Young researcher presentations 1
13:00	Jennifer Joseph
13:20	Federico Branchi
13:40	Jacqueline Arlt
14:00	Prabhash Geetha
14:20	Mikhail Osolodkov
14:40	<i>Coffee break</i>
15:00	Labtour of the MBI
17:00	<i>Bus transfer to Müggelsee</i>
18:00	Dinner at Restaurant Boat “Windflüchter”
21:00	<i>Bus transfer to Hotel Dorint</i>

September 24th 2019, Max Born Institute, Max Born Hall

09:00	Scientific Talk Kiyoshi Ueda “Ultrafast structural and electronic dynamics probed by X-ray free-electron lasers”
10:00	Scientific Talk Markus Gühr “What does it take to characterize the photoexcited state of a molecule?”
11:00	<i>Coffee break</i>
11:30	Young researcher presentations 2
11:30	Constant Schouder
11:50	Gianmarco Nalin
12:10	Ayse Duran
12:30	<i>Lunch</i>
13:10	Young researcher presentations 3
13:10	Dhirendra Singh

13:30	Hassan Ganjitabar	
13:50	Rim Hadidi	
14:10	Isabel Vela-Perez	
14:30	<i>Coffee break</i>	
15:00	Scientific Talk Franck Lépine “Large molecular species under XUV excitation: charge and non-adiabatic ultrafast dynamics”	
16:00	<i>Bus transfer to Berlin City Center</i>	
17:00	Guided walking tour Berlin City Center: “Tracing Science in Berlin through the Centuries”	
19:00	Dinner at Restaurant “Zollpackhof” Berlin City	
21:30	<i>Bus returns to Hotel Dorint</i>	
September 25th 2019, Max Born Institute		
09:00	Project Board Meeting – Seminar room, House A, MBI	Young Researcher Career event – Seminar room, House B, MBI
Max Born Institute, Max Born Hall		
10:30	<i>Coffee break</i>	
11:00	Scientific Talk Francois Legaré “Tracking the Phase Transition in VO ₂ using High Harmonic Spectroscopy”	
12:00	Scientific Talk Nora Berrah “Ultrafast Molecular Dynamics: Toward Making the Molecular Movie”	
13:00	<i>Lunch</i>	
14:00		
MBI Colloquium Reinhard Dörner “Imaging molecules with photo electrons”		

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Author: Rhianna Briars
Keywords:
Comments:
Creation Date: 06.09.2019 12:42:00
Change Number: 3
Last Saved On: 06.09.2019 13:25:00
Last Saved By: Ute Schlichting
Last Printed On: 06.09.2019 13:30:00
As of Last Complete Printing
Number of Pages: 2
Number of Words: 304 (approx.)
Number of Characters: 1.918 (approx.)