



IMPRS-APS Block Lectures 2019

	18.2.2019	19.2.2019	20.2.2019	21.2.2019
9:00-10:30	Deep learning-IBM Romeo Kienzler	AS spectroscopy Dr. Vladislav Yakovlev	Frequency comb Prof. Thomas Udem	Theoretical aspects of femtochemistry Prof. Regina de Vivie-Riedle
10:30-11:00			Coffee break	
11:00-12:30	Deep learning-IBM Romeo Kienzler	AS spectroscopy Dr. Nick Karpowicz	Frequency comb Prof. Thomas Udem	Theoretical aspects of femtochemistry Prof. Regina de Vivie-Riedle
12:30-14:00			Lunch Break	
14:00-15:00		Free style discussion session with the students		
15:00-16:30	Deep learning-IBM Romeo Kienzler	AS spectroscopy Prof. Martin Schultze	Theoretical aspects of femtochemistry Prof. Regina de Vivie-Riedle	Frequency comb Prof. Thomas Udem