

Plasma Acceleration School 2023

February 5 – 10, 2023

Time	Sunday, 5.2.	Monday, 6.2.	Tuesday, 7.2.	Wednesday, 8.2.	Thursday, 9.2.	Friday, 10.2.
8:00		Breakfast				
9:00 – 10:00		Laser-driven plasma acceleration I	Diagnostic techniques I	Laser-driven plasma acceleration II	Diagnostic techniques II	Plasma accelerator applications I
10:00 – 10:30		Discussion	Discussion	Discussion	Discussion	Discussion
10:30 – 11:00		Coffee & Tea				
11:00 – 12:00		Beam-driven plasma acceleration I	Modeling plasma accelerators I	Beam-driven plasma acceleration II	Modeling plasma accelerators II	Plasma accelerator applications II
12:00 – 12:30		Discussion	Discussion	Discussion	Discussion	Discussion
12:30	Arrival	Lunch				
14:00 – 15:00		High-intensity lasers	Artificial intelligence and controlling acc.	Excursion	High-average power lasers	Departure
15:00 – 15:30		Discussion	Discussion		Discussion	
15:30 – 16:00		Coffee & Tea			Coffee & Tea	
16:00 – 18:30		Poster session I	Poster session II		Practical exercises	
18:30		Dinner				
20:00 – 21:00	Introduction		Special evening talk			