

Day-1 Wednesday, 25.06.2025	
09:00 – 10:30	Travel, Arrival
10:30 – 11:15	Opening and warm-up session
	Session I (11:15 – 11:50)
11:15 – 11:35	André Becker – Dynamical Probe of the Pseudo-Jahn-Teller Effect
11:35 – 11:50	Tamme Wollweber – Increasing specificity in (diffractive) imaging
12:00 – 14:00	Lunch
	Session II (14:00 – 16:30)
14:00-15:00	Plenary Talk Prof. Dr. Robin Santra – Ultrafast science using x-ray free-electron lasers
15:00 – 15:20	Coffee Break
15:20 – 15:40	Jingxuan He – Characterizing cold (bio)particle beam beyond optical scattering limit using strong-field ionization
15:40 – 16:00	Benoît Richard – Collaborating with strangers from the Internet: Scientific Open-Source Software
16:00 – 16:30	Poster Slam I
18:00 – 20:00	Dinner
20:00 – 22:00	Poster Session I
Day-2 Thursday, 26.06.2025	
07:00 – 09:00	Breakfast
	Session III (11:15 – 11:50)
09:00 – 09:30	PhD Peer Exchange
09:30 – 10:30	Plenary Talk Dr. Maggie Klureza – Leveraging electric fields to investigate protein biophysics through time-resolved crystallography
10:30 – 10:45	Coffee Break
	Session IV (10:40 – 12:00)
10:45 – 11:45	Invited Talk Dr. Felix Sébastien Bourier – From Chemistry to sub-nanometer precision - My journey into the semiconductor industry
11:45 – 12:00	Group Photograph
12:00 – 14:00	Lunch
14:00 – 18:00	Free afternoon
18:00 – 20:00	Dinner
20:00 – 22:00	Pub Quiz

Day-3 Friday, 27.06.2025	
09:00 – 10:30	Breakfast
	Session V (09:00 – 10:40)
09:00 – 09:20	Francesco Valiera – Stochastic resonance - amplification of a signal through noise
09:20 – 10:20	Plenary Talk Prof. Dr. Ralf Riedinger – Quantum Supercomputers - scaling quantum technology to a useful level
10:20 – 10:40	Coffee Break + Poster set-up
	Session VI (10:40 – 12:30)
10:40 – 12:15	Poster Slam II, Poster Session II
12:15 – 12:30	Closing + Feedback Session
12:30 – 14:30	Lunch
14:30	Departure