## MRPSS 2025 program

	28/9 <b>SUNDAY</b>	29/9 <b>MONDAY</b>	30/9 <b>TUESDAY</b>	1/10 <b>WEDNESDAY</b>	2/10 <b>THURSDAY</b>	3/10 <b>FRIDAY</b>
08:30	Arrival		Exact Response	Multipole Moments	Exact Response	Birefringences
09:00		Basics Saue	Norman	Saue	Norman	Ruud
09:30			Coffee	Coffee	Coffee	Coffee
10:00			Electrodynamics Saue	Exact Response Norman	UV/vis Ruud	Birefringences Ruud
10:30		Coffee				
11:00		Exact Response Norman		Approx. Response Norman	NMR Saue	X-ray Norman
11:30						
12:00		Lunch	Lunch	Lunch	Lunch	Lunch
12:30						
13:00		Electrodynamics Saue	Electronic & Nuclear Ruud	Electrodynamics Saue	NMR Saue	Vibrational Spect.
13:30						
14:00					Ruud EPR Ruud	Ruud
14:30						
15:00		Coffee	Coffee	Coffee	Coffee	Closing and Questionnaire
15:30		Exact Response Norman	Magnetizability Ruud	Polarizability Norman	Multiphoton Ruud	
16:00						Departure
16:30		Exercises Vector algebra	Exercises Response theory	Exercises Electromagnetism	Exercises Properties	
17:00						
17:30		Brumboiu & van Horn	Brumboiu & van Horn	Brumboiu & van Horn	Brumboiu & van Horn	