

#	NANOMETA 2022 Session Titles	Day	Begin	End	Room
MON1o	Opening Remarks and Plenary Talk 1	MON	08:45	10:00	Olympia
	Coffee Break	MON	10:00	10:15	Foyer
MON2o	Active and Switchable Metamaterials	MON	10:15	12:15	Olympia
MON2s	Electron - Photon Interaction	MON	10:15	12:00	Seefeld/Tirol
	Lunch Break	MON	12:00	16:00	
MON3o	Technology Talk 1 - Heidelberg Instruments Nano AG	MON	16:15	17:00	Olympia
MON4s	Switchable and Dielectric Metamaterials	MON	17:00	19:00	Olympia
MON4o	2D Matter	MON	17:00	19:00	Seefeld/Tirol
	Break	MON	19:00	19:15	Foyer
MON5o	Breakthrough Talk 1	MON	19:15	19:45	Olympia
MON5s	Breakthrough Talk 2	MON	19:15	19:45	Seefeld/Tirol
TUEo1	Plenary Talk 2	TUE	09:00	10:00	Olympia
	Coffee Break	TUE	10:00	10:15	Foyer
TUE2o	Quantum Nanophotonics	TUE	10:15	12:15	Olympia
TUE2s	Applications	TUE	10:15	12:15	Seefeld/Tirol
	Lunch Break	TUE	12:15	16:00	
TUE3o	Technology Talk 2 - Nanoscribe	TUE	16:15	17:00	Olympia
TUE4f	Poster Session (with snacks and drinks)	TUE	17:00	18:30	Foyer
TUE5o	Plenary Talk 3	TUE	18:30	19:30	Olympia
WED1o	Plenary Talk 4	WED	09:00	10:00	Olympia
	Coffee Break	WED	10:00	10:15	Foyer
WED2o	Nonlinear / Ultrafast Nanophotonics I	WED	10:15	12:15	Olympia
WED2s	Topological Nanophotonics	WED	10:15	12:15	Seefeld/Tirol
	Lunch Break	WED	12:15	17:00	
WED3o	Technology Talk 3 - Attocube (Neaspec)	WED	16:15	17:00	Olympia
WED4o	Novel Topics I	WED	17:00	18:15	Olympia
WED4s	Nonlinear / Ultrafast Nanophotonics II	WED	17:00	18:15	Seefeld/Tirol
	Break	WED	18:15	18:30	Foyer
WED5o	Picophotonics	WED	18:30	20:00	Olympia
WED5s	Electron – Photon Interaction II	WED	18:30	19:30	Seefeld/Tirol
WED6s	Novel Topics II	WED	19:30	20:00	Seefeld/Tirol
THU1o	Plenary Talk 5	THU	09:00	10:00	Olympia
	Coffee Break	THU	10:00	10:15	Foyer
THU2o	Mixed Topics I	THU	10:15	12:15	Olympia
THU2s	Mixed Topics II	THU	10:15	12:15	Seefeld/Tirol
THU3o	Closing Remarks by Nikolay Zheludev and Harald Giessen	THU	12:15	12:30	Olympia
10	Beer Reception	THU	12:30	13:30	Foyer