



# Coherent Control with Modified Vacuum Fields

## Monday, 12 August 2024

### Monday Morning: Mon - Morning Session (09:00 - 12:15)

time	[id] title	presenter
09:00	[33] Opening	
09:15	[24] Robust modification of nuclear dynamics in cavity-coupled molecules in the large-N limit?	SCHACHENMAYER, Johannes
09:45	[16] Cavity-induced non-adiabatic properties in molecular systems:Lindblad versus Schrödinger description	VIBÓK, Ágnes
10:15	Coffee Break	
11:15	[12] Is polaritonic chemistry a manifestation of a spin glass?	SIDLER, Dominik
11:45	[19] Cavity-Born-Oppenheimer Hartree-Fock: Vibronic-Strong-Coupling beyond a single molecule	SCHNAPPINGER, Thomas