

Coherent Control with Modified Vacuum Fields

Tuesday 13 August 2024

Tuesday Morning: Morning 1 - Albano 2: A2301 - Auditorium 3 (104 seats) (09:00 - 12:20)

time	[id] title	presenter
09:00	[2] New Experimental Platforms for Polariton Reaction Dynamics	WEICHMAN, Marissa
09:30	[7] Simulating chemical dynamics under vibrational strong coupling, what to take from it, and where to go next	SCHÄFER, Christian
10:00	[8] Simulating (ro)vibrational polaritons: (1) an efficient and flexible approach, (2) the consequences of the Pauli principle	SZIDAROVSKY, Tamás
10:20	Coffee break	
11:00	[4] Targeting the dark states in strongly coupled systems	BÖRJESSON, Karl
11:30	[23] Ultra-fast photochemistry under strong light-matter coupling	Prof. TOPPARI, Jussi
12:00	[17] Excitation energy transfer in disordered organic polaritons: Does it matter if they are dark or bright?	SOKOLOVSKII, Ilia