



# Coherent Control with Modified Vacuum Fields

## Wednesday, 14 August 2024

### Wednesday Afternoon: Afternoon 1 (14:00 - 17:30)

time	[id] title	presenter
14:00	[6] The Secret Life of a Polaritonic Chemistry Experiment	THOMAS, Philip
14:30	[3] Organic light-emitting diodes in the strong light-matter regime	Prof. DASKALAKIS, Konstantinos
15:00	[13] Molecular polaritons as quantum impurity models	YUEN-ZHOU, Joel
15:30	Coffee break	
16:30	[18] Optoelectronic strong coupling in plasmon-molecule systems	ANTOSIEWICZ, Tomasz
17:00	[9] Polariton mediated energy transfer through non-Markovian vibrations	ARNARDÓTTIR, Kristín Björg