

Table of contents

Thursday 19 May 2022	1
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Quantum Microwaves, Heat Transfer and Many-Body Physics in Superconducting Devices | (smr 3704)

Thursday 19 May 2022

notitle - Adriatico Guest House - Kastler Lecture Hall (14:00-16:50)

time	title	presenter
14:00	Superconducting Quantum Interference at the Atomic Scale	CHRISTIAN AST
14:35	A particle conserving approach to AC-DC driven Josephson junctions with a quantum dot weak link	MILENA GRIFONI
15:10	Coffee break	
15:40	Continuous monitoring of cavity photon number	HECTOR HUTIN
16:15	Hidden time-reversal symmetry in interacting driven-dissipative quantum systems	DAVID ROBERTS