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Quantum Microwaves, Heat Transfer and Many-Body Physics in Superconducting Devices | (smr 3704)

Wednesday 18 May 2022

notitle - Adriatico Guest House - Kastler Lecture Hall (09:00-12:35)

time	title	presenter
09:00	Time domain quantum microwaves	STÉPHANE VIRALLY
09:35	Universality of photon counting below a bifurcation threshold	FABIAN HASSLER
10:10	Coffee break	
10:40	Emission of Photon Multiplets by a dc-Biased Superconducting Circuit	DENIS VION
11:15	Contributed talk: Period tripling due to parametric down-conversion in circuit QED	LISA OTTEN
11:35	Contributed talk: Multipartite Entanglement in a Josephson Junction Laser	JOHN FRANK BENJAMIN LANG
11:55	Spectroscopy of a Topological Josephson Tunnel Junction Circuit	CAGLAR GIRIT
12:30	Photo (online and in presence)	