

QFC2019 - Quantum gases, fundamental interactions and cosmology

Thursday, 24 October 2019

Talks on specific topics: II (14:00 - 15:15)

-Conveners: Angela Dora Vittoria Di Virgilio

time	[id] title	presenter
14:00	[11] Discrete time crystal in a finite chain of Rydberg atoms without disorder (Q)	ROSSINI, Davide
14:25	[14] On scattering amplitudes in the presence of gravity (F)	URBANO, Alfredo
14:50	[16] Bootstrapped Newtonian gravity: from stars to corpuscular black holes (C)	CASADIO, Roberto

Talks on specific topics: III (16:15 - 17:15)

-Conveners: Barbara Patricelli

time	[id] title	presenter
16:15	[19] Synthesis of Majorana mass terms in low-energy quantum systems (Q)	LEPORI, Luca
16:45	[21] Testing The Area Quantisation Hypothesis From Black Hole Ringdown Signals (C)	DEL POZZO, Walter