

QFC2019 - Quantum gases, fundamental interactions and cosmology

Friday, 25 October 2019

Talks on specific topics: III (14:00 - 14:50)

-Conveners: Scilla Degl'Innocenti

time	[id] title	presenter
14:00	[8] Measurement of the emission of Hawking radiation with the Hawking temperature in an analogue black hole (Q)	MUÑOZ DE NOVA, Juan Ramón
14:25	[6] The Holographic QCD axion (F)	BIGAZZI, Francesco

Talks on specific topics: III (14:50 - 15:40)

-Conveners: Giovanni Marozzi

time	[id] title	presenter
14:50	[17] A dipolar quantum gas with supersolid properties (Q)	GABBANINI, Carlo
15:15	[20] The information loss problem: an analogue gravity perspective (C)	TRICELLA, Giovanni