

QFC2019 - Quantum gases, fundamental interactions and cosmology

venerdì 25 ottobre 2019

Keynote speeches: III (09:00 - 11:45)

-Coordinatori: Dario Buttazzo

time	[id] title	presenter
09:00	[39] Spontaneous Hawking radiation, black-hole lasing and beyond: Observing the time evolution of an analogue black hole (Q)	STEINHAUER, Jeff
09:45	[40] Effective field theories for phases of matter (F)	NICOLIS, Alberto
10:30	Coffee break	
11:00	[41] Black holes and Universe as graviton condensates (C)	DVALI, Gia