

QFC2019 - Quantum gases, fundamental interactions and cosmology

Friday, 25 October 2019

Posters and Coffee: Poster Session (15:40 - 16:50)

time	[id] title	presenter
15:40	[1] Space-time evolution of the spin polarization for Bjorken hydrodynamical scenario.	SINGH, Rajeev
15:41	[2] deformed phase space in noncommutative quantum cosmology	Dr MENA BARBOZA, Eri
15:42	[25] Squeezed state metrology with Bragg interferometers operating in a cavity	Mr SHANKAR, Athreya
15:43	[3] Black hole superradiance in Bose-Einstein condensates: amplification and instabilities	GIACOMELLI, Luca
15:44	[22] Condensation in 2D: from nonuniversal effects to bubble traps	Mr TONONI, Andrea
15:45	[12] Holographically-generated optical traps for ultracold atoms	Dr CASSETTARI, Donatella
15:46	[13] Electroweak Interaction in $SU(2) \times U(1)$ Left-Right Symmetrical Model	Prof. KOSHELKIN, Andrew
15:47	[10] The vacuum as a Lagrangian subspace	COLOSI, Daniele
15:48	[5] Many-body physics and exotic states in Rydberg systems	Dr ANGELONE, Adriano
15:49	[23] Many-Body Entanglement in Short-Range Interacting Fermi Gases for Metrology	Dr LUCCHESI, Leonardo