

International Conference on New Frontiers in Physics

Wednesday, 4 September 2013

Parallel 4: Particle physics, quantum optics (18:10 - 19:50)

-Conveners: Natalia Korolkova

time	[id] title	presenter
18:10	[421] Artificial event horizons for light	KOENIG, Friedrich
18:30	[471] Subthreshold ϕ meson production in nucleus-nucleus collisions	Dr PIASECKI, Krzysztof
18:50	[472] Results on identified particle production in pp, p-Pb and Pb-Pb collisions measured with ALICE at the LHC	ORTIZ VELASQUEZ, Antonio
19:10	[420] Limit on the Branching Ratio of the $\mu \rightarrow e$ decay with the MEG experiment at PSI	CATTANEO, paolo walter
19:30	[419] Kaons at CERN: recent results and prospects	Prof. ANZIVINO, Giuseppina ANZIVINO, Giuseppina