



# 5th International Conference on New Frontiers in Physics ICNFP2016

## Saturday, July 9, 2016

### Session 3 (4:10 PM - 5:50 PM)

time	[id] title	presenter
4:10 PM	[909] Analytical and Numerical study of the Weyl and Dirac Quantum Walks	MOSCO, NICOLA
4:30 PM	[910] Analytic Exact, Finite, Model Renormalization of Non-Perturbative, Gauge-Invariant Realistic QCD applied to hadrons scattering	TSANG, Peter
4:50 PM	[911] The CUORE and CUORE-0 experiments at LNGS	ANTONIO , D'addabbo
5:10 PM	[912] Production spectra of zero-degree neutral particles measured by the LHCf experiment	TIBERIO, Alessio
5:30 PM	[913] Searches for BSM physics in dilepton, multilepton, and lepton+MET final states at CMS	BENATO, Lisa

# Monday, July 11, 2016

## Session 3 (4:20 PM - 6:25 PM)

time	[id] title	presenter
4:25 PM	[770] Kaon femtoscopic measurements from 200 GeV p+p and Au+Au collisions at STAR	NIGMATKULOV, Grigory
4:45 PM	[771] Phi Production at Forward Rapidity with the PHENIX Detector at RHIC	SARSOUR, Murad
5:05 PM	[772] Overview talk on trigger performances in run II (CMS)	MANZONI, Riccardo
5:25 PM	[773] Searches for BSM physics in final states with jets and leptons+jets at CMS	SANTANASTASIO, Francesco
5:45 PM	[775] Status and plans of the Compact Linear Collider project	PERSSON, Tobias
6:05 PM	[834] ICARUS detector - present and future	BUBAK, Arkadiusz

# Wednesday, July 13, 2016

## Session 3 (4:45 PM - 5:45 PM)

time	[id] title	presenter
4:45 PM	[855] Space-time development of in-medium hadronization : scenario for leading hadron	BENJAMIN, guiot
5:05 PM	[856] Vacuum Alignment and Radiatively Induced Fermi Scale	ALANNE, Tommi
5:25 PM	[857] Dark matter searches and combined interpretations at the ATLAS experiment	BEACHAM, James