

3rd International Conference on New Frontiers in Physics

Friday, August 1, 2014

Parallel 4 (4:40 PM - 6:45 PM)

-Conveners: Robert Schoefbeck

time	[id] title	presenter
4:40 PM	[398] Measurement of the Higgs boson mass with the ATLAS detector	GARAY WALLS, Francisca
5:00 PM	[513] Single and diboson production at CMS	TAKAHASHI, Maiko
5:20 PM	[399] Measurement of Properties of the Higgs boson in bosonic decay channels using the ATLAS detector	NIKOLOPOULOS, Konstantinos
5:40 PM	[400] Search for the Higgs boson in fermionic channels using the ATLAS detector	HAGEBOECK, Stephan
6:00 PM	[401] Search for Higgs Bosons produced in association with top quarks with the ATLAS detector	BASYE, Austin Thomas
6:20 PM	[581] Rare B decays and processes with the ATLAS detector	LEONTSINIS, Stefanos

Saturday, August 2, 2014

Parallel 4 (3:50 PM - 5:10 PM)

-Conveners: Grazyna Odyniec

time	[id] title	presenter
3:50 PM	[418] Quarkonia at STAR, Barbara Trzeciak for the STAR Collaboration	Dr TRZECIAK, Barbara
4:10 PM	[419] Probing Properties of Hot and Dense QCD Matter with Heavy Flavor at PHENIX	NOUICER, Rachid
4:30 PM	[420] Measurements of D-meson production in pp, p-Pb and Pb-Pb collisions at the LHC with ALICE	DE CARO, Annalisa
4:50 PM	[421] Measurements of heavy-flavour decay leptons with ALICE	SAKAI, Shingo

Tuesday, August 5, 2014

Parallel 4 (4:50 PM - 7:15 PM)

-Conveners: Annalisa De Caro

time	[id] title	presenter
4:50 PM	[365] On the onset of the ridge structures and the geometrical scaling	PAJARES VALES, Carlos
5:15 PM	[444] Extracting baryon-antibaryon strong interaction potentials from proton-antilambda femtoscopic correlation function	SZYMANSKI, Maciej Pawel
5:35 PM	[530] Test of method of extracting strong interaction parameters from femtoscopic correlation functions	NIEDZIELA, Jeremi
5:55 PM	[441] Identified charged hadron production in pp, pPb and PbPb collisions at LHC energies with ALIC	VOLPE, Giacomo
6:15 PM	[479] Direct photons measurements with PHENIX experiment at RHIC	RAVINOVICH, Ilia

Wednesday, August 6, 2014

Parallel 4 (11:20 AM - 1:20 PM)

-Conveners: Eric Mannel

time	[id] title	presenter
11:20 AM	[492] Exclusive Meson Production at HERMES	HAYRAPETYAN, Avik
11:40 AM	[560] Light meson decays at BESIII	LYU, Xiao-Rui
12:00 PM	[549] HERAFitter - open source QCD Fit framework and its related studies	PIRUMOV, Hayk
12:25 PM	[491] Combination of the Higgs Boson Main Properties Measurements using the ATLAS Detector	RADOS, Petar Kevin
12:50 PM	[514] Higgs in Fermionic channel (CMS)	BELUFFI, Camille