

EPS HEP 2015

Thursday, July 23, 2015

QCD and Hadronic Physics (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:00 AM	[M36] Quarkonium and heavy flavour production in Run-1 and first results with 13 TeV data at CMS	KRATSCHMER, Ilse
9:15 AM	[M40] Quarkonium and heavy flavour production measurements at ATLAS	LEONTSINIS, Stefanos
9:30 AM	[M71] J/psi polarization measurements in p+p collisions at $\sqrt{s} = 200$ and 500 GeV with the STAR experiment	TRZECIAK, Barbara
9:45 AM	[M16] Recent results on exotic quarkonium states from Belle	GARMASH, Alexei
10:00 AM	[M4] Exotic and Charmonium(-like) states at BESIII	LIANG, Yutie
10:15 AM	[M9] Pentaquarks and Tetraquarks at LHCb	STONE, Sheldon
10:30 AM	[M7] Measurements of production and decay of exotic mesons at the ATLAS and CMS experiments	WALDER, James William
10:45 AM	[M3] [Cancelled] Measurement of low pT D+ meson production cross section at CDF	

QCD and Hadronic Physics - HS32 (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[M1] Measurement of Vector boson + heavy flavor jet production rates by D0	PRICE, Darren
11:45 AM	[M8] Heavy flavour production in the forward acceptance at the LHC	POLYAKOV, Ivan
12:00 PM	[M4] Measurements of open heavy-flavour production in pp collisions with ALICE at the LHC	LUPARELLO, Grazia
12:15 PM	[M7] Heavy flavour production and asymmetry measurements from the D0 experiment	BERTRAM, Iain
12:30 PM	[M1] Central exclusive meson production at LHCb	GANDINI, Paolo
12:45 PM	[M6] Measurement of the charged-pion polarisability at COMPASS	GUSKOV, Alexey

QCD and Hadronic Physics - HS32 (2:30 PM - 4:00 PM)

time	[id] title	presenter
2:30 PM	[M47] Colour Reconnection - Models and Tests	CHRISTIANSEN, Jesper Roy
2:45 PM	[M65] Measurement of observables sensitive to coherence effects in hadronic Z decays with the OPAL detector at LEP	FISCHER, Nadine SKANDS, Peter PLAETZER, Simon GIESEKE, Stefan KLUTH, Stefan
3:00 PM	[M68] Measurements of particle production, Bose-Einstein correlations and Underlying Event properties with the ATLAS detector	KUHL, Thorsten

3:15 P	[M80] Small-x QCD and forward physics results from CMS	VERES, Gabor
3:30 P	[M70] Charged-particle multiplicities at different pp interaction centre-of-mass energies measured with the ATLAS detector at the LHC	MORLEY, Anthony
3:45 P	[M82] Testing QCD with CMS using jets and diffraction	VAN HAEVERMAET, Hans

QCD and Hadronic Physics: QCD - HS32 (4:30 PM - 6:00 PM)

time	[id] title	presenter
4:30 P	[M31] Production of $c\bar{c}$ in single and double parton scattering in collinear and kt-factorization approaches	SZCZUREK, Antoni MACIULA, Rafal
4:45 P	[M26] Study of fragmentation functions in e^+e^- annihilation process at Belle	BRACKO, Marko
5:00 P	[M69] Measurements of the elastic, inelastic and total cross sections in pp collisions with ATLAS sub-detectors	GRAFSTROM, Per
5:15 P	[M51] Data-driven approaches to pile-up subtraction at the LHC	VAN HAEVERMAET, Hans
5:30 P	[M88] Study of multiple parton interactions in diphoton plus dijet events and in double quarkonia production in $p\bar{p}$ interactions	LINCOLN, Don
5:45 P	[M67] Measurement of Double Parton Scattering at LHC with the CMS experiment	MEHTA, Ankita

Friday, July 24, 2015

QCD and Hadronic Physics - HS32 (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:00 AM	[M68] Combined Measurement of Inclusive ep Scattering Cross Sections at HERA	TURKOT, Oleksii
9:15 AM	[M69] Combination of D* Differential Cross-Section Measurements in Deep-Inelastic ep Scattering at HERA	HLADKY, Jan
9:30 AM	[M70] PDF constraints and α_s from CMS	KOKKAS, Panos
9:45 AM	[M71] Determination of strangeness using the data from neutrino experiments and hadron collider	LOHWASSER, Kristin
10:00 AM	[M69] New DIS results from COMPASS	KABUSS, Eva-Maria
10:15 AM	[M70] Impact of heavy-flavour production cross sections measured by the LHCb experiment on parton distribution functions at low x	LIPKA, Katerina
10:30 AM	[M78] Determination of Charm Mass Running from an Analysis of Combined HERA Charm Data	GEISER, Achim
10:45 AM	[M72] 3-Loop Corrections to the Heavy Flavor Wilson Coefficients in Deep-Inelastic Scattering	BLUEMLEIN, Johannes

QCD and Hadronic Physics - HS32 (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[M73] MMHT 2014 PDFs	THORNE, Robert Samuel
11:45 AM	[M75] HERAFitter project and its related studies	RADESCU, Voica Ana Maria
12:00 PM	[M76] QCD Analysis HERAPDF2.0 of the combined HERA structure function data	RADESCU, Voica Ana Maria
12:15 PM	[M79] The role of intrinsic charm in the proton via photon production in association with a charm quark	KHORRAMIAN, Ali
12:30 PM	[M77] QCD Analysis of the combined HERA inclusive data together with HERA jet and charm data	WICHMANN, Katarzyna
12:45 PM	[M74] Parton Distributions for the LHC Run II	ROJO CHACON, Juan

QCD and Hadronic Physics - HS32 (2:30 PM - 4:00 PM)

time	[id] title	presenter
2:30 PM	[M54] Fully differential VBF Higgs production at NNLO	KARLBERG, Alexander
2:45 PM	[M83] First LHCb results from the 13 TeV LHC data	KOMAROV, Ilya
3:00 PM	[M77] Matching the Nagy-Soper parton shower at next-to-leading order	KRAUS, Manfred
3:15 PM	[M25] Fully differential decay rate of a standard model Higgs boson into a b-quark pair at NNLO accuracy	TROCSANYI, Zoltan Laszlo
3:30 PM	[M25] Numerical Implementation of the Loop-Tree Duality	BUCHTA, Sebastian
3:45 PM	[M47] From dimensional regularization to NLO computations in four dimensions	SBORLINI, German

QCD and Hadronic Physics - HS32 (4:30 PM - 6:00 PM)

time	[id] title	presenter
4:30 PM	[M67] Photon and photon+jet production measurements with the ATLAS detector	BESSNER, Martin
4:45 PM	[M63] Di-vector Boson Production in Association with Multiple Jets at the LHC	ITA, Harald
5:00 PM	[M63] Drell-Yan and vector boson plus jets measurements with the ATLAS detector	ZINSER, Markus
5:15 PM	[M39] Jet measurements from CMS	ROY, Debarati ROY, Debarati
5:30 PM	[M65] Studies of jet production properties and the strong coupling constant with the ATLAS detector	STAROVOITOV, Pavel
5:45 PM	[M36] Vector boson production in association with jets and heavy flavor quarks from CMS	PERUZZI, Marco