

EPS HEP 2013 Stockholm

Thursday, 18 July 2013

Ultrarelativistic Heavy Ions - E2 (09:00 - 10:35)

time	[id] title	presenter
09:00	[192] Two-particle correlations and balance functions in p-Pb and Pb-Pb collisions at LHC energies with ALICE	WEBER, Michael
09:16	[404] Global characteristics of p-Pb collisions at LHC with ATLAS	VILLA, Mauro
09:32	[675] Measurements of two- and four-particle correlations in pPb collisions with CMS	SHARMA, Monika
09:48	[823] Flow in proton-nucleus collisions	WERNER, Klaus
10:08	[127] Spectator charge splitting of directed flow in heavy ion collisions	SZCZUREK, Antoni

Ultrarelativistic Heavy Ions - E2 (11:00 - 13:05)

time	[id] title	presenter
11:00	[331] Identified charged pion, kaon, and proton production in pp and Pb-Pb collisions at LHC energies measured with ALICE	CHRISTIANSEN, Peter
11:16	[880] Hadron production in pA collisions	LAPPI, Tuomas
11:36	[245] Particle production in p-Pb and Pb-p collisions at the LHC with LHCb	JING, Fanfan
11:56	[676] Measurements of hadron production in pPb collisions in CMS	KRAJCZAR, Krisztian
12:12	[174] Transverse momentum distribution of charged particles and identified hadrons in p-Pb collisions at the LHC with ALICE	PREGHENELLA, Roberto
12:28	[169] Precision measurements of inclusive hadron production in p+p and p+C interactions at the CERN SPS	MAKARIEV, Martin
12:44	[97] Slavnov-Taylor identity for the Effective Field Theory of the Color Glass Condensate	QUADRI, Andrea

Ultrarelativistic Heavy Ions - E2 (14:30 - 16:00)

time	[id] title	presenter
14:30	[185] Heavy flavour production in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV with the ALICE detector	GRELLI, Alessandro
14:46	[310] Open charm hadron production in $p+p$ and Au+Au collisions at STAR	Mr TLUSTY, David
15:02	[240] The measurement of non-photonic electrons in STAR	HAJKOVA, Olga
15:18	[822] Heavy Quarks in Heavy-Ion Collisions	VAN HEES, Hendrik
15:38	[186] Prospects for heavy-flavour measurements in Pb-Pb collisions at the LHC with the new ALICE inner tracker	BIANCHIN, Chiara

Ultrarelativistic Heavy Ions - E2 (16:30 - 18:10)

time	[id] title	presenter
16:30	[188] Measurement of anti- and hyper-matter production with the ALICE experiment	KALWEIT, Alexander Philipp
16:46	[316] Onset of deconfinement and search for the critical point of strongly interacting matter at CERN SPS energies	RYBCZYNSKI, Maciej
17:02	[86] Results from STAR Beam Energy Scan Program	SUMBERA, Michal
17:18	[563] The effective potential of the confinement order parameter in the Hamiltonian approach	Prof. REINHARDT, Hugo
17:38	[376] Hadronic resonance production in pp and Pb-Pb collisions at LHC with the ALICE experiment	Dr FRAGIACOMO, Enrico
17:54	[403] Recent heavy ion results from ATLAS experiment	Dr SANDSTROM, Rikard

Friday, 19 July 2013

Ultrarelativistic Heavy Ions - D3 (09:00 - 10:35)

time	[id] title	presenter
09:00	[184] Quarkonia production in Pb-Pb and pp collisions at forward rapidity with the ALICE experiment	MARCHISONE, Massimiliano
09:16	[825] Heavy-quarkonium suppression in p-A collisions from parton energy loss in cold QCD matter	ARLEO, Francois
09:36	[394] Vector meson photoproduction at the LHC studied by the ALICE experiment	NYSTRAND, Joakim
09:52	[599] The LHeC as an energy frontier eA collider	KLEIN, Max
10:12	[930] Recent results from the PHENIX experiment	ATOMSSA, Ermias

Ultrarelativistic Heavy Ions - D3 (11:00 - 13:00)

time	[id] title	presenter
11:00	[877] Recent developments in jet quenching theory	APOLINARIO, Liliana
11:20	[182] Minimum Bias Charged Jet Spectra in Proton-Lead Collisions with the ALICE Detector at the LHC	HAAKE, Rudiger
11:36	[201] Inclusive Spectrum of Fully Reconstructed Jets in Central Au+Au Collisions at $\sqrt{s}=200$ GeV by the STAR Collaboration	RUSNAK, Jan
11:52	[592] Baryon production mechanisms and jet energy loss in heavy ion collisions at RHIC and LHC energies	LEVAI, Peter
12:12	[674] Probing pPb collisions with jets in CMS	NGUYEN, Matthew
12:28	[406] High-pT probes in Pb+Pb and p+Pb collisions with the ATLAS detector	LOBODZINSKA, Ewelina Maria
12:44	[881] Jet quenching with CMS	KURT GARBERSON, Pelin