

6th International Conference on Hard and Electromagnetic Probes of High-Energy Nuclear Collisions (Hard Probes 2013)

Monday 04 November 2013

High Transverse Momentum Light and Heavy Flavor Hadrons - Good Hope (13:30-15:30)

-Conveners: Yves Schutz Schutz

time	[id] title	presenter
13:30	[175] Nuclear Modification Factor and Elliptic Flow of Muons from Heavy-Flavour Hadron Decays in Pb-Pb Collisions at $\sqrt{s_{NN}}=2.76$ TeV with ALICE	Dr MARTINEZ GARCIA, Gines
13:50	[87] Heavy-quark azimuthal correlations in heavy-ion collisions	Prof. GOSSIAUX, Pol
14:10	[2] Dynamical Evolution, Hadronization and Angular De-correlation of Heavy Flavor in Hot and Dense QCD Matter at RHIC and LHC	CAO, Shanshan
14:30	[80] Measurements of Open Heavy Flavor Hadrons in STAR Experiment	Prof. YE, Zhenyu
14:50	[173] D-meson production in pp, p-Pb, and Pb-Pb collisions with ALICE at the LHC	ROSSI, Andrea
15:10	[116] Azimuthal Jet Tomography at RHIC and LHC	Dr BETZ, Barbara

High Transverse Momentum Light and Heavy Flavor Hadrons - Good Hope (16:00-18:00)

-Conveners: Harald Appelshauser

time	[id] title	presenter
16:00	[121] A transport set-up for heavy-flavour observables in nucleus-nucleus collisions at RHIC and LHC	Dr NARDI, Marzia
16:20	[165] Interplay between bulk medium evolution and (D)GLV energy loss	Dr MOLNAR, Denes
16:40	[93] Identified particle production in $\sqrt{s_{NN}}=2.76$ TeV pp and Pb-Pb collisions with ALICE at the LHC	Dr ORTIZ VELASQUEZ, Antonio
17:00	[0] Medium-induced gluon radiation beyond the eikonal approximation	APOLINÁRIO, Liliana
17:20	[37] The parton cascade BAMPS with the improved Gunion-Bertsch matrix element	GREINER, Carsten
17:40	[84] Detail study of the medium created in Au+Au collisions with high p_T probes by the PHENIX experiment at RHIC	Dr SAKAGUCHI, Takao

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-Conveners: Karel Safarik

time	[id] title	presenter
13:30	[85] Heavy quark quenching and elliptic flow from RHIC to LHC: can the experimental results be understood by pQCD?	Dr GOSSIAUX, Pol
13:50	[53] Elastic vs. radiative heavy quark energy loss within a transport model	UPHOFF, Jan
14:10	[69] Measurement of b-jet fraction and nuclear modification factors in PbPb collisions at $\sqrt{s_{NN}}= 2.76$ TeV with CMS	JUNG, Kurt
14:30	[174] Measurements of electrons from heavy-flavour decays in pp, p-Pb and Pb-Pb collisions with ALICE at the LHC	PEREIRA DE OLIVEIRA FILHO, Elienos
14:50	[43] Shooting string holography of jet quenching at RHIC and LHC	FICNAR, Andrej
15:10	[54] Radiation spectrum of a massive quark-gluon antenna in a QCD medium	Mr RODRÍGUEZ CALVO, Manoel