

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

Monday 04 November 2013

Heavy Flavor Production and Quarkonia - Table Mountain (16:00-18:00)

-Conveners: William Brooks

time	[id] title	presenter
16:00	[81] PHENIX charmonia: what have we learned?	Dr FRAWLEY, Anthony
16:20	[113] Upsilon production measurements with ALICE at the LHC	BOSSU, Francesco
16:40	[76] Bottomonium production in pp, pPb, and PbPb collisions with CMS	Dr MOON, Dong Ho
17:00	[90] Lattice calculation of the heavy quark potential at $T > 0$	PETRECZKY, Peter
17:20	[171] Investigating Jet Quenching on the Lattice	PANERO, Marco
17:40	[16] Azimuthal Jet Flavor Tomography via CUJET with Running Coupling in 2+1D Viscous QGP Fluids	XU, Jiechen

Thursday 07 November 2013

Heavy Flavor Production and Quarkonia - Garden Route (15:40-17:00)

-Conveners: Anthony Frawley

time	[id] title	presenter
15:40	[128] Quarkonium production and polarization in pp collisions with the CMS detector	Mr KNUENZ, Valentin
16:00	[122] Quarkonium production and polarization, from elementary to Pb-Pb collisions	Dr LOURENCO, Carlos
16:20	[170] Inclusive J/ψ and $\psi(2S)$ production in p-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE at the LHC	Mr WINN, Michael