

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

Tuesday 05 November 2013

Hard and Thermal Electroweak Probes - Table Mountain (13:30-15:30)

-Conveners: Enrico Scomparin

time	[id] title	presenter
13:30	[31] Measurements of direct photons in AuAu collisions with PHENIX	BANNIER, Benjamin
13:50	[112] Low mass dilepton production in pp, p-Pb and Pb-Pb collisions measured with ALICE at the LHC	URAS, Antonio
14:10	[4] Photon Signals from Quarkyonic Matter	Dr VOGEL, Sascha
14:30	[169] Electromagnetic radiation as a probe of the initial state in relativistic nuclear collisions and of viscous hydrodynamics	Mr VUJANOVIC, Gojko
14:50	[47] Dileptons in d+Au Collisions at $\sqrt{s}=200$ GeV measured by PHENIX and its implications on heavy flavor	Dr SHARMA, Deepali
15:10	[49] On loop corrections to the dilepton rate	Mr LAINE, Mikko

Thursday 07 November 2013

Hard and Thermal Electroweak Probes - Good Hope (15:40-17:00)

-Conveners: Itzhak Tserruya

time	[id] title	presenter
15:40	[71] Isolated photon measurements in pp and PbPb collisions with CMS	Mr BARBIERI, Richard
16:00	[100] Medium Modification of γ -jets in High-energy Heavy-ion Collisions	ZHU, Yan
16:20	[150] Boson production in lead-lead collisions in the ATLAS experiment	BALESTRI, Thomas
16:40	[74] Production of W and Z bosons in heavy-ion collisions with CMS	Mrs FLORENT, Alice