

Quark Matter 2014 - XXIV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions

Monday, May 19, 2014

Electromagnetic probes: 1 - helium (11:00 AM - 1:00 PM)

-Conveners: Charles Gale

time	[id] title	presenter
11:00 AM	[385] Beam energy dependence of dielectron production in Au+Au collisions from STAR at RHIC	Mr HUCK, Patrick
11:20 AM	[85] Dielectron measurements in pp, p-Pb and Pb-Pb collisions with ALICE at the LHC	KOHLER, Markus
11:40 AM	[624] Electromagnetic emission at RHIC and LHC	Mr ZAHED, Ismail
12:00 PM	[559] Thermal photon v_3 at LHC from event-by-event hydrodynamics	CHATTERJEE, Rupa
12:20 PM	[203] Viscous corrections to photon emission in heavy-ion collisions	SHEN, Chun
12:40 PM	[297] Photon suppression and dilepton enhancement in semi-QGP	LIN, Shu

Electromagnetic probes: 2 - helium (2:20 PM - 4:00 PM)

-Conveners: Thomas Peitzmann

time	[id] title	presenter
2:20 PM	[335] Centrality dependence of soft photon production and its collective flow in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV	MIZUNO, Sanshiro
2:40 PM	[540] Direct virtual photon and dielectron production in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV at STAR	YANG, Chi
3:00 PM	[152] Direct-photon spectra and flow in Pb-Pb collisions at the LHC measured with the ALICE experiment	BOCK, Friederike
3:20 PM	[535] Critical enhancement of thermal photons	Prof. RAPP, Ralf
3:40 PM	[359] Probing the non-equilibrium dynamics of hot and dense QCD with dileptons	VUJANOVIC, Gojko

Electromagnetic probes: 3 - helium (4:30 PM - 6:30 PM)

-Conveners: Joachim Stroth

time	[id] title	presenter
4:30 PM	[574] Measurements of direct-photon-hadron correlations and direct-photon azimuthal anisotropy by STAR	Dr M. HAMED, Ahmed
4:50 PM	[48] Soft photon production from real-time dynamics of jet fragmentation	LOSHAJ, Frasher
5:10 PM	[474] Z and W production in pp, pPb and PbPb collisions with CMS	ZSIGMOND, Anna
5:30 PM	[305] Measurements of vector boson production in lead-lead and proton-lead collisions with the ATLAS detector	GRABOWSKA-BOLD, Iwona

5:50 PM	[678] The QCD phase diagram in the region of moderate temperature and high baryon density: study of dimuon production in the 20-160 AGeV interval at the CERN SPS	USAI, Gianluca
6:10 PM	[382] Measurements of dileptons with the CBM-Experiment at FAIR	HOEHNE, Claudia