



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

## Tuesday, May 20, 2014

### Jets: 1 - titanium (9:00 AM - 10:40 AM)

-Conveners: Peter Levai

time	[id] title	presenter
9:00 AM	[25] Predictions for p+Pb collisions at $\sqrt{s_{NN}} = 5$ TeV: expectations vs. data	VOGT, Ramona
9:20 AM	[443] Jet and charged hadron nuclear modification factors in pPb and PbPb collisions with CMS	APPELT, Eric Andrew
9:40 AM	[409] Measurement of jet $p_{\text{T}}$ spectra and $R_{\text{AA}}$ in pp and Pb-Pb collisions at $\sqrt{s_{\text{NN}}} = 2.76$ TeV with the ALICE detector	AIOLA, Salvatore
10:00 AM	[206] Measurement of inclusive jet suppression in Pb+Pb	ANGERAMI, Aaron
10:20 AM	[317] Hydrodynamics and jets in dialogue	ZAPP, Korinna Christine

### Jets: 2 - titanium (11:10 AM - 1:10 PM)

-Conveners: John William Harris

time	[id] title	presenter
11:10 AM	[93] Jet quenching from the lattice	PANERO, Marco
11:30 AM	[218] Measurements of charged particle spectra and nuclear modification factors in proton-lead and lead-lead collisions with the ATLAS detector	BALEK, Petr
11:50 AM	[51] Qualitative extraction of $q_{\text{hat}}$ from combined jet quenching at RHIC and LHC	WANG, Xin-Nian
12:10 PM	[29] Azimuthal jet tomography at RHIC and LHC	BETZ, Barbara
12:30 PM	[219] Centrality and rapidity dependence of inclusive jet production in p+Pb collisions at 5.02 TeV with the ATLAS detector	PERPELITSA, Dennis Vadimovich
12:50 PM	[233] Centrality, rapidity and $p_{\text{T}}$ dependence of isolated prompt photon production in lead-lead collisions at $\sqrt{s_{\text{NN}}} = 2.76$ TeV with the ATLAS detector at the LHC	STEINBERG, Peter Alan

### Jets: 3 - titanium (2:20 PM - 4:00 PM)

-Conveners: James Nagle

time	[id] title	presenter
2:20 PM	[414] Measurement of hadron composition in charged jets from pp collisions with the ALICE experiment	LU, Xianguo
2:40 PM	[217] Jet fragmentation in lead-lead collisions at 2.76 TeV using the ATLAS detector at LHC	SPOUSTA, Martin
3:00 PM	[153] Neutral meson production in pp and Pb-Pb collisions measured by ALICE at LHC	MARIN, Ana

3:20 PM	[427] Production of strange particles in charged jets and underlying event in p--Pb and Pb--Pb collisions with ALICE	ZHANG, Xiaoming
3:40 PM	[623] Quantifying jet modification as a function of energy lost and jet mass depletion	MAJUMDER, Abhijit

## Wednesday, May 21, 2014

### Jets: 4 - titanium (9:00 AM - 10:40 AM)

-Conveners: Rene Bellwied

time	[id] title	presenter
9:00 AM	[445] Jet-track correlation in PbPb collisions with CMS	GULHAN, Doga Can
9:20 AM	[211] Angular correlations of jets in lead-lead collisions at 2.76 TeV using the ATLAS detector at LHC	RYBAR, Martin
9:40 AM	[554] Semi-inclusive recoil jet distribution and di-jets imbalance measurements in central Au+Au collisions in STAR	PUTSCHKE, Joern
10:00 AM	[50] Jet propagation within a Linearized Boltzmann Transport Model	Mr LUO, Tan
10:20 AM	[440] Studies of dijet and photon-jet properties in pp, pPb and PbPb collisions with CMS	BARBIERI, Richard Alexander

### Jets: 5 - titanium (11:10 AM - 1:30 PM)

-Conveners: Xin-Nian Wang

time	[id] title	presenter
11:10 AM	[444] b-jet tagged nuclear modification factors in heavy ion collisions with CMS	JUNG, Kurt Eduard
11:30 AM	[639] Jet (de)coherence in Pb-Pb collisions at the LHC	Dr TYWONIUK, Konrad
11:50 AM	[32] Zeroing in on the initial state - tomography combining bulk, jet and electromagnetic observables	RENK, Thorsten
12:10 PM	[700] Jet quenching in strongly coupled plasma	RAJAGOPAL, Krishna
12:30 PM	[650] A hybrid strong/weak coupling approach to jet quenching	PABLOS, Daniel
12:50 PM	[20] NLO transverse momentum broadening and QCD evolution of qhat	XING, Hongxi
1:10 PM	[391] Renormalization of the jet-quenching parameter	MEHTAR-TANI, yacine