

The 2009 Europhysics Conference on High Energy Physics

Thursday 16 July 2009

IV. Heavy Ions - Small Hall (14:30 - 18:00)

time	[id] title	presenter
14:30	[441] Search for the QCD critical point at SPS energies	Dr GREBIESZKOW, Katarzyna
14:45	[376] Strong and Electromagnetic Interactions at SPS Energies	Dr RYBICKI, Andrzej
15:00	[569] Recent results from the CERN NA60 experiment	Dr CORTESE, Pietro
15:20	[570] Charmonium resonance production from quark coalescence	Mr HAMAR, Gergo
15:35	[42] Probing charm production in high-energy nuclear collisions	DAHMS, Torsten
15:50	[683] EMC Effect in Heavy Ion Collision	Dr BARNAFOLDI, Gergely Gabor
16:05	coffee break	
16:30	[730] The BRAHMS results on the proton-to-pion ratio pT-dependence in the RHIC range of baryo-chemical potential	Dr STASZEL, Pawel
16:50	[195] Properties of the matter created in heavy ion collisions – results from the PHOBOS experiment	Dr WOZNIAK, Krzysztof
17:10	[782] Exploring the QCD medium with the PHENIX experiment at RHIC	Prof. VELKOVSKA, Julia
17:30	[158] Flow, spectra and HBT radii in Heavy-Ion collisions	BOZEK, Piotr
17:45	[196] Bjorken Flow of the Quark-Gluon Plasma and Gauge/Gravity Correspondence	Dr PESCHANSKI, Robi