

Strangeness in Quark Matter

Tuesday 23 July 2013

Flow - Room 127 (14:00 - 16:00)

-Conveners: Wojciech Broniowski

time	[id] title	presenter
14:00	[65] Anisotropic flow of identified particles in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV with the ALICE detector	ZHOU, You
14:20	[122] Recent ATLAS results on flow measurements in lead-lead and proton-lead collisions	TRZUPEK, Adam
14:40	[66] Thermalization of massive partons in anisotropic medium	RYBLEWSKI, Radoslaw
15:00	[117] Effects of Jets in the Flow Observables	Prof. TAKAHASHI, Jun
15:20	[126] Landau hydrodynamics for non-central heavy-ion collisions and longitudinal scaling of elliptic flow	TAMOSIUNAS, Karolis
15:40	[63] Charge asymmetry dependency of $\{\pi\}/K$ anisotropic flow in U+U $\{\sqrt{s_{NN}}\} = 193$ GeV and Au+Au $\{\sqrt{s_{NN}}\} = 200$ GeV collisions at STAR	SHOU, Qi-Ye