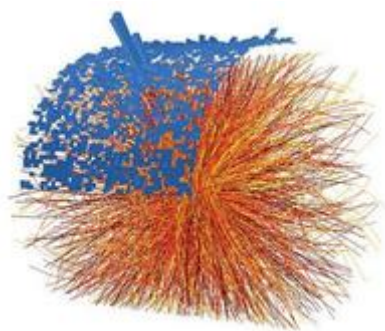


Session Program

9-12 Sept 2014



10th International Workshop on High- p_T Physics in the RHIC/LHC era

Jets, high p_T hadrons and correlations

SUBATECH Nantes, Pascal Auditorium
La Chantrerie 4 Rur Alfred Kastler 44307 Nantes Cedex 3

Friday 12 September

09:00

Jets, high p_T hadrons and correlations

Session |

Location: SUBATECH Nantes, Pascal Auditorium, La Chantrerie 4 Rur Alfred Kastler 44307 Nantes Cedex 3 |

Convener: Stephane Peigne

09:00–09:40

Overview of ALICE results on azimuthal correlations using neutral- and heavy-meson triggers

Speaker

Sona Pochybova

09:40–10:20

Jet and high p_T hadron production overview from STAR

Speaker

Sonja Kabana

10:20–11:00

Detailed study of parton energy loss via measurement of fractional momentum loss of high p_T hadrons in heavy ion collisions

Speaker

Takao Sakaguchi

11:00–11:30

Coffee break

11:30–12:00

Study of high- p_T hadron-jet correlations in ALICE

Speaker

Filip Krizek

12:00–12:30

Jet-track correlations in PbPb collisions with CMS

Speaker

Doga Can Gulhan

12:30–13:00

Investigations on identified two-particle correlations and quantum number conservation in p-p, p-Pb and Pb-Pb collisions at LHC energies

Speaker

Gyula Bencedi

13:00