

Session Program

9-15 Jul 2017

17th International Conference on
**Strangeness in
Quark Matter**



Universiteit Utrecht

10-15 July 2017
Utrecht, the Netherlands



Strangeness in Quark Matter 2017

Poster session

Victor J. Koningsberger building, Room: Cosmos
Utrecht University, Budapestlaan 4, 3584 CD Utrecht

Tuesday 11 July

16:00

Poster session

Poster Session | **Location:** Koningsberger Building | **Convener:** Barbara Antonina Trzeciak

Correlation femtoscopy studies at NICA and STAR energies within a viscous hydrodynamic + cascade model

Speaker

Pavel Batyuk

Comparing various approaches to chiral vortical effect

Speaker

Mr George Prokhorov

Study of clusters and hypernuclei formation within PHQMD+FRIGA model at the NICA energies

Speaker

Viktar Kireyeu

Heavy-flavour hadron decay electron correlations in p-Pb and Pb-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV with the ALICE detector

Speaker

Deepa Thomas

Study of flow, fluctuation and CME background in Isobaric collisions using a transport model.

Speaker

Dr Rihan Haque

J/ ψ measurements in pp collisions at $\sqrt{s} = 13$ TeV using EMCAL-triggered events with ALICE at LHC

Speaker

Dr Cristiane Jahnke

Unified description of p_{T} dependent Υ ($1S$) suppression in hot QCD matter

Speaker

Mr Captain R. Singh

A study of the strange vector meson spin alignment with the AMPT model

Speaker

Prof. Shusu Shi

“PARTICLE STATES” OF LATTICE QCD

Speaker

Apostolos Panagiotou

Latest Results with HIJING++ for Strange Quark Matter from RHIC to LHC Energies

Speaker

Dr Gergely Gabor Barnafoldi

Estimation of transport coefficients in an anisotropic QGP using a quasiparticle approach

Speaker

Dr Lata Thakur

Study of non-extensive parameters in transverse momentum spectra of hadrons

Speaker

Prof. Barnafoldi Gergely

Studying the effects of multi-parton interactions on typical heavy-ion observables

Speaker

Renan Acconcia

Prospects of Elliptic Flow Studies at NICA/MPD

Speaker

Nikolay Geraksiev

Measurement of strange and multi-strange hadron production in high-multiplicity pp collisions at 13 TeV with ALICE

Speaker

Rafael Derradi De Souza

Measurement of electrons from heavy-flavour hadron decays in pp collisions at $\sqrt{s} = 13$ TeV in the ALICE experiment

Speaker

Mrs Camila de Conti

Multiplicity dependence of pion, kaon and proton production in pp collisions at $\sqrt{s} = 7$ and 13 TeV

Speaker

Pranjal Sarma

Measurement of D^{*+} -meson production in p-Pb and pp collisions with ALICE at the LHC

Speaker

Mrs Annelies Veen

$\text{K}^*(892)^0$ Production in pp Collisions with ALICE Detector at the LHC

Speakers

Mr Arvind Khuntia Khuntia, Dr Raghunath Sahoo

First results of $\text{K}^*(892)^0$ production in pp collisions at $\sqrt{s} = 13$ $\text{hspace}\{0.15\text{ cm}\}$ TeV with ALICE at LHC

Speaker

Kunal Garg

Anisotropic azimuthal correlations of identified hadrons in p-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV

Speaker

Vojtech Pacik

Angular correlations of heavy-flavour hadron decay electrons with charged particles in p-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV with the ALICE Detector

Speaker

Henrique Zanolli

$K^*(892)^{\pm}$ and $\phi(1020)$ production in pp collisions at $\sqrt{s} = 5.02$ TeV with ALICE at the LHC

Speakers

Ms Pragati Sahoo , Mr Sushanta Tripathy (For the ALICE collaboration)

18:00