

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

Parallel BES

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

Thursday 13 July

10:50

Parallel BES: 1

Session | **Location:** BBG 165 | **Convener:** Alexandre Suaide

10:50–11:10

Kaon femtoscopy in Au+Au collisions from the Beam Energy Scan at the STAR experiment

Speaker

Jindřich Lidrych

11:10–11:30

Beam energy and system dependence of rapidity-even dipolar flow

Speaker

Mr Niseem Abdelrahman "Magdy"

11:30–11:50

Dynamical critical fluctuations near the QCD critical point

Speaker

Dr Lijia Jiang

11:50–12:10

Fluctuating fluid dynamics for the QGP in the LHC and BES era

Speaker

Marcus Bluhm

12:10–12:30

Identify QCD transition in heavy-ion collisions with Deep Learning

Speaker

Dr Kai Zhou

12:30

Friday 14 July

14:15

Parallel BES: 2

Session | **Location:** BBG 161 | **Convener:** Marco Van Leeuwen

14:15-14:35 **News on pion spectra in the NA61/SHINE collaboration.**

Speaker

Michal Naskret

14:35-14:55

ϕ -Meson Spin Alignment and the Azimuthal Angle Dependence of Λ ($\bar{\Lambda}$) Polarization in Au+Au collisions at RHIC

Speaker

Biao Tu

14:55-15:15

Measurements of spin alignment of vector mesons and global polarization of hyperons with ALICE at the LHC

Speaker

Bedangadas Mohanty

15:15-15:35

Estimation of the isothermal compressibility from event-by-event multiplicity fluctuation studies

Speaker

Maitreyee Mukherjee

15:35