

Session Program

17-29 Aug 2017



**6th International Conference on New
Frontiers in Physics (ICNFP2017)**

B Heavy Ion Physics Session

Saturday 19 August

18:00
18:30

B Heavy Ion Physics Session

Session | Location: Room 1 (Auditorium, Main Session)

18:00-18:30 Vorticity and global polarization in heavy ion collisions

Speaker
Prof. Sergei Voloshin

Monday 21 August

12:30

B Heavy Ion Physics Session: Session 2

Session | **Location:** Room 1 (Auditorium, Main Session)

12:30-13:00 **ALICE Overview**

Speaker

Torsten Dahms

13:00-13:30 **Overview of recent heavy-flavor and jet results from STAR**

Speaker

Dr Jaroslav Bielcik

13:30

Wednesday 23 August

12:30

B Heavy Ion Physics Session

Session | **Location:** Room 1 (Auditorium, Main Session)

12:30-13:00

Cosmic matter in the laboratory - the Compressed Baryonic Matter Experiment at FAIR

Speaker

Peter Senger

13:00-13:30

Status of the NICA project

Speaker

Prof. Vladimir Kekelidze

13:30

18:00

B Heavy Ion Physics Session

Session | **Location:** Room 3

18:00-18:30

Correlations of anisotropic flow in relativistic heavy-ion collisions at the LHC

Speaker

You Zhou

18:30

Friday 25 August

14:30

B Heavy Ion Physics Session

Session | Location: Room 1 (Auditorium, Main Session)

14:30-14:55 Heavy Ion Physics (ATLAS)

Speaker
Prof. Mariusz Przybycien

14:55-15:15 Heavy Ion Physics

Speaker
Emilie Maurice

15:15-15:35 PHENIX Measurements of Charm and Bottom Decays

Speaker
Timothy Rinn

15:35