

Session Program

9-11 May 2017

Workshop on Collectivity in Small Collision Systems

Session I

Niels Bohr Institute, Aud. A
Blegdamsvej 17 DK-2100 Copenhagen

Tuesday 9 May

09:30

Session I

Session | **Location:** Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

09:30–09:40 **Opening**

Speaker

Prof. Jens Jorgen Gaardhoje

Location

Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

09:40–10:00 **Review of current status (Open Questions)**

Speaker

Dr Jurgen Schukraft

Location

Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

10:00–10:40

Is a QGP fluid created in pp/pA and why it's a question of importance? - some perspectives on the key questions

Speaker

Prof. Wei Li

Location

Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

10:40–11:00 **Coffee break**

11:00–11:40 **"Long-range collectivity" in small systems**

Speaker

Prof. Jiangyong Jia

Location

Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

11:40–12:20 **"Flow" in small systems: current and future developments**

Speaker

Dr You Zhou

Location

Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

12:20–13:00

Exploring collectivity with multi-particle correlations: status, new developments and limitations

Speaker

Dr Maxime Guilbaud

Location

Niels Bohr Institute, Aud. A, Blegdamsvej 17 DK-2100 Copenhagen

13:40