

Session Program

3-6 Sept 2014

**Future directions on heavy-ion physics in the
forward region & LHC Working Group on
Forward Physics and Diffraction**

Forward heavy-ion physics session

Lawrence and Kansas City

Saturday 6 September

09:00

Forward heavy-ion physics session

Session | **Location:** Lawrence and Kansas City | **Conveners:** Mark Strikman, Daniel Tapia Takaki

09:00–09:30

Quarkonium and jet production in studies of nucleon/nuclear parton densities

Speaker

Ramona Vogt

09:30–10:00

Dijet production at large x as a probe of superfast quarks in nuclei

Speaker

Adam Freese

10:00–10:20

Coffee break

10:20–10:50

Recent experimental results on jets in heavy ion collisions

Speaker

Yen-Jie Lee

10:50–11:20

Revealing small size components in the nucleon in the forward pp and pA collisions

Speaker

Mark Strikman

11:20–11:50

Review of recent flow studies in ALICE

Speaker

Anthony Robert Timmins

11:50–12:50

Lunch

12:50–13:20

ALICE results on ultra-peripheral p -Pb and Pb-Pb collisions

Speaker

Jaroslav Adam

13:20–13:50

CMS results on ultra-peripheral p -Pb and Pb-Pb collisions

Speaker

Igor Katkov

16:00