

Session Program

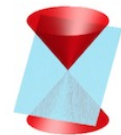
18-22 Sept 2017



Light Cone 2017 (LC2017)

Frontiers in Light Front Hadron Physics : Theory and Experiment

18th - 22nd September 2017, University of Mumbai



Light Cone 2017 (LC2017)

Parallel Session 11B

University of Mumbai
Santacruz East, Mumbai, Maharashtra India 400098

Wednesday 20 September

13:30

Parallel Session 11B: Parallel Session 11B

Session | **Convener:** Dipankar Chakrabarti

13:30–13:50 **Leading twist TMDs in a light-front quark-diquark model for proton**

Speaker

Tanmay Maji

13:50–14:10

Transverse single spin asymmetries at large Feynman x in the STAR experiment at RHIC

Speaker

Mriganka Mondal

14:10–14:30

Electron Wigner distributions from light front wave functions

Speaker

Narinder Kumar

14:30–14:50

Gluon Wigner distribution in the dressed quark model for different polarization

Speaker

Jai More

14:50–15:10

Sivers TMD within SCET

Speaker

Sreeraj Nair

15:10–15:30

TSSA in low-virtuality leptonproduction of open charm as a probe of the gluon Sivers function

Speaker

Abhiram Kaushik

15:30