

Friday 8 September

11:10

Closing session

Session | Location: Oxford, St Catherine's Bernard Sunley Building | Convener: Prof. Daniela Bortoletto

11:10-11:30

The monolithic ASIC for the high precision preshower detector of the FASER experiment at the LHC

Speaker

Didier Ferrere

11:30-11:50 A detailed study of Stitched Passive CMOS Strip Sensors

Speaker

Ulrich Parzefall

11:50-12:10

Characterization of monolithic CMOS pixel matrices with various pitch fabricated in a 65 nm process.

Speaker

Ziad El Bitar

12:10-12:30 Development of a baseline vertex detector prototype for the CEPC

Speaker

Mr Tianya Wu

12:30-12:50

Spatial resolution of IHEP AC-LGADs with different process and structure design

Speaker

Mengzhao Li

12:50