

Session Program

18–22 May 2026



XIII FRONT-END ELECTRONICS WORKSHOP PARIS France

session 6 : MAPs

LPNHE, Amphithéâtre Charpak
Campus Pierre et Marie Curie Patio 22-33 Rez-de-chaussée (RC) - Niveau Saint Bernard (SB) - Porte 02 4 place Jussieu
75005 Paris

Tuesday 19 May

14:45

session 6 : MAPs

Session |

Location: LPNHE, Amphithéâtre Charpak, Campus Pierre et Marie Curie Patio 22-33 Rez-de-chaussée (RC) - Niveau Saint Bernard (SB)
- Porte 02 4 place Jussieu 75005 Paris

14:45-15:15 **Development of monolithic sensors for the ALICE ITS3 and ALICE3 upgrades**

Speaker

Corentin Lemoine

15:15-15:45

Design of the OBELIX monolithic CMOS pixel sensor for upgrade of the Belle II vertex detector

Speaker

Thanh Hung PHAM

15:45-16:15

Event-Driven MAPS for Large-Area Vertex and Tracking Detectors aiming at Intelligent 3D Stacks

Speaker

Dominik Gorni

16:15