

Session Program

18–22 May 2026



XIII FRONT-END ELECTRONICS WORKSHOP PARIS France

session 10 : maps + timing

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

Thursday 21 May

09:00

session 10 : maps + timing

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

09:00–09:30

MightyPix: A HV-CMOS Pixel Chip for LHCb's Mighty Tracker

Speaker

Ivan Peric

09:30–10:00

A Low-Power Fully Depleted Monolithic CMOS Pixel Detector with Time and Charge Measurement for Compton Imaging

Speaker

Matteo Barbogiovanni

10:00–10:30

MadPix, Monolithic CMOS Avalanche Detector PIXelated Prototype for ps Timing Application

Speaker

Valerio Paglierino

10:30