



# WORKSHOP ON PICO-SECOND TIMING DETECTORS FOR PHYSICS

## Friday 10 September 2021

### Detector session III (09:00 - 10:40)

| time  | [id] title   | presenter               |
|-------|--|-------------------------|
| 09:00 | [37] Picosecond timing resolution with scintillators   | LECOQ, Paul Rene Michel |
| 09:25 | [38] Performance measurements of the Large Area Picosecond PhotoDetector (LAPPD) as a timing layer for the LHCb Upgraded electromagnetic calorimeter | PERAZZINI, Stefano      |
| 09:50 | [39] SoLID and ATHENA TOF systems  | CAMSONNE, Alexandre     |
| 10:15 | [31] TPA setup for temporal characterisation of silicon detectors  | GEERTSEMA, Robbert Erik |