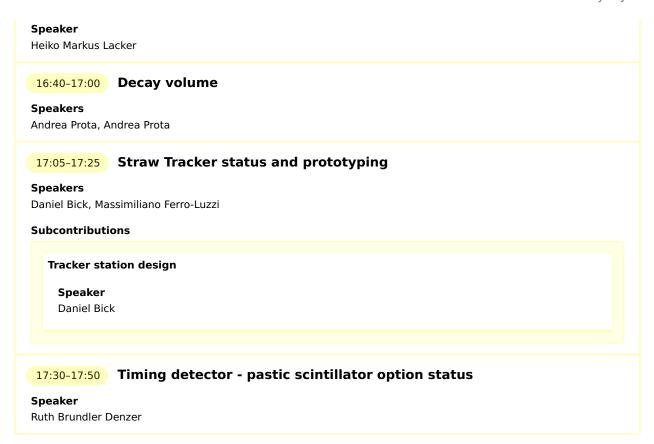


## Wednesday 7 June

11:00 **Detector: Facility and Detector 1** Session | Location: CERN, 500/1-001 - Main Auditorium | Convener: Richard Jacobsson 11:00-11:20 Radiological protection studies Speaker Mirkoantonio Casolino 11:25-11:45 Magnetization of hadron stopper Speaker **Geoff Gilley** 11:50-12:10 Muon shield and acceptance Speaker Oliver Lantwin 12:15-12:25 Muon shield prototyping Speaker Hans Dijkstra 12:30 14:00 **Detector: Detector 2** Session | Location: CERN, 500/1-001 - Main Auditorium 14:00-14:20 Current status of the nu\_tau/LDM detector Giovanni De Lellis 14:25-14:45 Studies of the nu\_tau/LDM target with and without magnetic field Speaker Annarita Buonaura 14:50-15:05 Results on compact emulsion spectrometer Speaker Masahiro Komatsu 15:10-15:30 Future test beam activities of the nu\_tau/LDM detector **Speakers** Valeri Tioukov, Valeri Tioukov 15:40 16:00 **Detector: Detector 3** Session | Location: CERN, 500/1-001 - Main Auditorium 16:00-16:15 RPC as course tracker for the upstream muon spectrometer Speaker Saverio Simone 16:20-16:35 Surround Background Tagger status



## **Thursday 8 June**

09:00 **Detector: Detector 4, and software and simulation** Session | Location: CERN, 13/2-005 09:00-09:25 Calorimetry **Speakers** Rainer Wanke, Dr Walter Marcello Bonivento 09:30-09:45 Muon detector status Speaker Gaia Lanfranchi 09:50-10:10 **DAQ Speaker** Giovanna Lehmann Miotto 10:15-10:25 Software and simulation status Speaker Thomas Ruf 10:30-10:45 Muon shield optimization procedure at Yandex **Speaker** Oliver Lantwin 10:45 11:15 **Detector: Software and simulation Session** | **Location:** CERN, 13/2-005 11:15-11:30 News fron tracking Speaker Katerina Kuznetsova 11:35-11:50 Implementation of new track pattern recognition methods into FairShip Speaker Mikhail Hushchyn 11:55-12:05 HNL vertex fit Speaker levgen Korol 12:10-12:30 Development of machine learning methods for reconstructing e.m. showers in emulsion **Speaker** Andrey Ustyuzhanin 12:30

14:00

14:30

## **Detector: Software and simulation**

**Session** | **Location:** CERN, 222/R-001

14:00-14:15 Liquid scintillator implementation, update

Speaker

Plamenna Venkova

14:15-14:30 Plastic scintillator implementation, update

Speaker

Mikhail Prokudin