

Session Program

7-10 Jun 2022



SANTIAGO DE
COMPOSTELA / 2022

Acoustic & Radio EeV Neutrino Detection Activities

Air Radio Experiments 1

Wednesday 8 June

09:00

Air Radio Experiments 1

Session | Convener: Huege, Tim

09:00–09:20

GRAND: The Giant Radio Array for Neutrino Detection

Speaker

Martineau-Huynh, Olivier

09:20–09:40

The Beamforming Elevated Array for COsmic Neutrinos (BEACON): A Radio Detector for Earth-Skimming Tau Neutrinos

Speaker

Zeolla, Andrew

09:40–10:00

Prospects for radio cosmic-ray measurements with SKA-Low

Speaker

Corstanje, Arthur

10:00–10:20

Cosmic-rays with LOFAR: Overview and Upgrades

Speaker

Pandya, Hershul

10:20–10:40

Status and prospects of the Auger Radio Detector

Speaker

Rautenberg, Julian

10:40–11:00

Towards a Standard Definition of the Signal-to-Noise Ratio for Radio Signals of ultra-high-energy Particles

Speaker

Schröder, Frank G.

11:00