



# Acoustic & Radio EeV Neutrino Detection Activities

## Wednesday, 8 June 2022

### Air Radio Experiments 2 (11:25 - 13:00)

-Conveners: Tim Huege

time	[id] title	presenter
11:30	[104] Expected performance of the AugerPrime Radio Detector	SCHLÜTER, Felix
11:50	[107] A continuously-operating standalone radio cosmic ray detection system at the OVRO-LWA	PLANT, Kathryn
12:10	[101] Radio measurements of air-showers with an IceCube Surface Array station	DUJMOVIC, Hrvoje
12:30	[98] Study of the Uncertainties of the Galactic Radio Background as a Calibration Source for Radio Arrays	BÜSKEN, Max
12:45	[121] Cross-calibrating the energy scales of cosmic-ray experiments using a portable radio array	MULREY, Katharine