

ARENA 2014

Tuesday 10 June 2014

Tues AM I: Air shower experiments - chaired by Mike DuVernois (08:30 - 10:40)

time	[id] title	presenter
08:30	[50] Digital radio detection of cosmic rays: achievements, status and perspectives	Dr HUEGE, Tim
09:10	[27] Investigating the extensive air shower properties using the polarization and frequency features of the radio signals measured by the CODALEMA autonomous station array.	Mr MARTIN, Lilian
09:40	[35] Precision measurements of the shower front of the radio emission in air showers with LOFAR	HOERANDEL, Joerg
10:10	[32] Detection of Radio Emission from Air Showers in the MHz range at the Pierre Auger Observatory	Mr NEUSER, Jens