

21st Symposium on Astroparticle Physics in the Netherlands

Thursday, 31 March 2016

session 3 (16:00 - 18:00)

time	[id] title	presenter
16:00	[23] The XENON1T Dark Matter Search Experiment	Mr BREUR, Sander
16:15	[24] Laser wave-front sensor for a correction of mirror aberrations in Advanced Virgo	AGATSUMA, Kazuhiro
16:30	[25] Modeling radio and high energy emission from jets produced by accreting black holes	Dr MOSCIBRODZKA, Monika
16:45	[26] Radio detection of cosmic rays	HÖRANDEL, Jörg
17:00	[27] A Study of radio frequency spectrum emitted by high energy air showers with LOFAR	Dr ROSSETTO, Laura
17:15	[28] The influence of the atmospheric refractive index on radio measurements of extensive air showers	Mr CORSTANJE, Arthur
17:30	[29] Circular polarization of radio emission from air showers in thunderstorm conditions.	Mrs TRINH, Gia
17:45	[30] Central Acceptance Testing for Camera Technologies for the Cherenkov Telescope Array	BONARDI, Antonio