

FRONTIER DETECTORS FOR FRONTIER PHYSICS

13th Pisa Meeting on Advanced Detectors

Tuesday, 26 May 2015

Applied Superconductivity in HEP - Poster Session (17:55 - 19:00)

time	[id] title	presenter
17:55	[364] A 16 channel frequency-domain-modulation readout system with custom superconducting LC filters for the SWIPE instrument of the balloon-borne LSPE experiment	SIGNORELLI, Giovanni
17:56	[321] Cryogenic light detectors for the search of neutrinoless double beta decay	COLANTONI, Ivan
17:57	[315] Fabrication and test large area spider-web bolometer for CMB polarization experiment	PIZZIGONI, Giulio
17:58	[316] Feasibility Study of Hybrid Magnetic Cloak for Accelerator Magnets	Dr BARZI, Emanuela
17:59	[155] High-Tc superconductors as accelerators wall coatings in FCC-hh: Impedance and compatibility with collective effects issues.	CIMINO, Roberto
18:00	[385] Kinetic Inductance Detectors for Far-Infrared Spectroscopy	Ms BARLIS, Alyssa
18:01	[310] Microwave multiplex read out for superconducting sensors	Mrs FERRI, Elena
18:03	[95] Status of the HOLMES detector development	NUCCIOTTI, Angelo Enrico Lodovico
18:04	[207] Superconducting TES array for large area cryogenic anti-coincidence detector for the ATHENA space mission	GATTI, Flavio
18:05	[420] Phonon-Light Detectors for the CRESST dark matter search	TANZKE, Anja