Posters about CUPID-Mo

#1 *D. Poda*
Status of CUPID-Mo bolometric experiment to search for neutrinoless double-beta decay of ^{100}Mo

2 *D. Poda*
^{100}Mo $\beta\beta$ decay search in the CUPID-Mo experiment with enriched scintillating bolometers

#3 *A.Giuliani*
A neutrinoless double beta decay search based on $ZnMoO_4$ and Li_2MoO_4 scintillating bolometers.

Posters about LUMINEU

#4 *M.Tenconi*
LUMINEU: a pilote scintillating bolometer experiment for neutrinoless double beta decay search.

#5 *LUMINEU+EDELWEISS collaborations*
LUMINEU: a search for neutrinoless double beta decay based on $ZnMoO_4$ scintillating bolometers

#6 *C. Nones*
LUMINEU: a search for neutrinoless double beta decay based on $ZnMoO_4$ scintillating bolometers.

#7 *D. Chernyak*
Simulation of the background of cryogenic scintillating bolometers based on $Zn^{100}MoO_4$ crystals to search for 0v2b decay of ^{100}Mo at the Modane underground laboratory

Posters about Light Detectors

#8 *M. Tenconi*
Bolometric light detectors for Neutrinoless Double Beta Decay search

#9 *D. Poda*
OPTI2BOL - Optimization of optical bolometers for dark matter and double beta decay experiments

#10 *M. Mancuso*
An experimental study of antireflective coatings in Ge light detectors for scintillating bolometers

Poster about Neganov-Luke Light Detectors and α rejection in TeO_2

#11 *V. Novati*
Full α background rejection in a CUORE-size TeO_2 bolometer using a Neganov-Luke-effect light detector

Poster about $^{116}CdWO_4$ scintillating bolometers

#12 *D. Helis*
Neutrinoless double beta decay searches with an enriched $^{116}CdWO_4$ scintillating bolometer

Posters about CROSS technology / C2U

#13 *H. Khalife*
The CROSS Experiment: Unveiling Neutrino's Mysteries with Superconductivity Methods

#14 *A. Zolotarova*
The CROSS experiment: search for $0\nu2\beta$ decay with surface sensitive bolometers

Poster about background induced by Random Concidences of $2\nu\ \beta\beta$ events

#15 *D. Chernyak*
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Poster about Ulisse aboveground cryogenic facility at CSNSM/Orsay

#16 *M. Mancuso*
An aboveground pulse-tube-based bolometric test facility for the validation of the LUMINEU $ZnMoO_4$ crystals.