

EXCESS23@TAUP**Saturday, 26 August 2023****Cryodetectors (11:30 - 13:15)****-Conveners: Margarita Kaznacheeva**

time	[id] title	presenter
11:30	[7] Improved Modeling of Charge Trapping and Impact Ionization in SuperCDMS HVeV detectors	ZAYTSEV, Alexander
11:55	[12] Heat-Only background discrimination in EDELWEISS and RICOCHET cryogenic germanium detectors	Prof. GASCON, Jules
12:20	[6] Low energy excess in a diamond-MMC (MAGNETO) and a STJ (BeEST) detectors	KIM, Geon-Bo
12:45	[16] Questions & Discussion	

Cryodetectors (13:50 - 16:00)**-Conveners: Belina von Krosigk**

time	[id] title	presenter
13:50	[8] Observations of the LEE in a Two Channel SPICE Athermal Phonon Detector	ROMANI, Roger
14:15	[10] The low energy excess in CRESST-III	FUCHS, Dominik
14:40	[11] Results of doubleTES detectors	PUCCI, Francesca
15:05	[9] The low energy spectrum of BULLKID	VIGNATI, Marco
15:30	[17] Questions & Discussion	