

Selected Posters - Session B (Thursday 25-06, 17:45)

Poster ID	Indico ID	Track	Presenters	Title	Session
2-339	339	1	Jacob Glasby	Fundamental Properties of Frequency Multiplexed Superconducting Nanowire Kinetic Inductance Detector Array	B
4-117	117	1	Lourdes Fabrega	The superconducting transition in TES: possible role of vortex pair unbinding	B
6-409	409	2	Taylor Aralis	Progress on a KID-Based Phonon-Mediated Dark Matter Detector	B
8-135	135	3	Kazuhiro Sakai	Demonstration of fine-pitch high resolution X-ray transition-edge sensor microcalorimeters optimized for energies below 1 keV	B
10-148	148	3	Kevin Kouwenhoven	Optimized design for on chip Fabry-Pérot resonators	B
12-329	329	3	Jianjie Zhang	Characterization of a High Precision TES Light Detector for Neutrinoless Double Beta Decay Search	B
14-216	216	4	Hyelim Kim	Li ₂ MoO ₄ phonon-scintillation detection system with MMC readout	B
16-108	108	4	Mingxuan XUE	First test of a large-volume CdMoO ₄ -based low temperature detector for neutrinoless double beta decay search	B
18-48	48	4	Katrina Koehler	Multi-isotope Experimental Validation of Calorimetric Electron Capture Spectral Theory	B
20-238	238	4	Haruka Muramatsu	γ -ray measurements of Th-229 isomer using TES microcalorimeters	B
22-305	305	5	Stephen Kuenstner	Quantum Sensors for Quantum Coherent Dark Matter Detectors	B