

MT27, 27th International Conference on Magnet Technology

Thursday 18 November 2021

THU-PO3-717 Mechanical Behavior of Conductor (10:00 - 12:00)

[id]	title	presenter	board
[139]	Mechanical stress simulation of REBCO tapes using particle methods	MATO, Takanobu	
[919]	Development of a Simple Measurement System for Electromechanical Performance Evaluation of REBCO Coated Conductor Tapes	DIAZ, Mark Angelo	
[870]	Bending Characteristics of Cable-In-Conduit Conductor based on Quasi-Isotropic Strands	NIE, Yang	
[576]	Critical current of various ReBCO tapes under uniaxial strain	JIN, Huan	