

EXCESS22@IDM**Saturday 16 July 2022****Session Block 2: Afternoon talks (13:30 - 16:30)****-Conveners: Alexander Fuss**

time	[id] title	presenter
13:30	[13] Latest results on the low energy excess in CRESST-III	FUCHS, Dominik Raphael
13:55	[9] Heat-only background in the EDELWEISS detectors with NbSi TES sensor	Dr LATTAUD, Hugues
14:20	[19] Stress Induced Background in Cryogenic Crystal Calorimeters	MCKINSEY, Daniel
14:45	[12] Low energy excess in MAGNETO R&D Data	KIM, Geon-Bo
14:50	[6] Dark matter detectors and understanding of glasses	PEREVERZEV, sergey
15:15	Coffee break	
15:40	[5] Energy loss due to defect creation in solid state detectors	HEIKINHEIMO, Matti
16:05	[18] Impact of crystal lattice defect quenching on coherent neutrino scattering experiments	LASSERRE, thierry