

Muon User Meeting 2023: celebrating the work of Pabitra Biswas

Monday, 11 September 2023

Early Career Presentations (17:30 - 18:30)

-Conveners: Mark Telling

time	[id] title	presenter
17:30	[36] Magnetic behaviour in two-dimensional molecule-based magnets with S=2 spins	BENTLEY, Nathan
17:40	[39] Tunable magnetic frustration in $\text{PbM}_2\text{Ni}_6\text{Te}_3\text{O}_{18}$ (M = Mn, Fe, Co, Zn)	WU, Hank
17:50	[40] Quantum tunnelling between muon sites in methylated benzene crystals	HERNANDEZ-MELIAN, Alberto
18:00	[41] Universal method to extract the average electron spin relaxation in organic semiconductors from muonium ALC resonances	ZHANG, Licheng
18:10	[37] Muon in biology: fundamentals and applications in cancer research	Dr PANT, Amba Datt
18:20	[38] Muon Simulation Project - Software, Optimisation Methods and Online Training for Muon Users	SENGUPTA, Debjyoti