

UK HEP Forum 2020: Quantum leaps to the dark side

Tuesday, November 10, 2020

Students talks (5+2min each) (1:40 PM - 2:45 PM)

time	[id] title	presenter
1:40 P	M 18] First direct measurement of the CP nature of the Yukawa coupling between the Higgs and tau leptons	HASSANSHAHI, MohammadHassan
1:47 P	M 19] Neutrino-Mediated Forces as a Window to New Physics	BOLTON, Patrick
1:54 P	M 20] Least-Informative Priors for Neutrinoless Double-Beta Decay	VAN GOFFRIER, Graham
2:01 P	M 11] MAGIS-100 at Fermilab: 100m atom interferometric quantum sensor	Ms HAWKINS, Leonie
2:08 P	M 14] Effective Theory of Freeze-in Dark Matter	BARMAN, Basabendu
2:15 P	M 15] Low energy electron recoil searches with the LZ experiment	LEASON, Elizabeth
2:22 P	M 16] The Dark Machines Group	DAVIES, Joe