

Workshop on Quantum Entanglement at the Energy Frontier

Saturday, 26 April 2025

Afternoon 2: Afternoon 2 - W202 (16:00 - 17:55)

time	[id]	title	presenter
16:05	[4]	Machine Learning for Parton-Level Studies of Quantum Entanglement Using $pp \rightarrow \tau \tau$	ZHOU, Baihong
16:25	[5]	A first test on spooky actions between free-traveling charged lepton pairs	Mr GAO, Leyun
16:45	[14]	Probing quantum decoherence through data from B meson decays	CHUNDAWAT, Neetu Raj Singh
17:05	[16]	entanglement autodistillation from baryon decays	丰, 海龙
17:30	[19]	News from the “Quantum Observables for Collider Physics” Workshop, Italy	RUZI, Alim