

Phenomenology 2021 Symposium

Monday 24 May 2021

BSM I (14:15 - 16:00)

-Conveners: Christopher Robyn Hayes

time	[id] title	presenter
14:15	[1303] Search for long-lived particles in CMS	FERNANDEZ MADRAZO, Celia
14:30	[1182] Searches for New Long-lived Particles with the ATLAS detector	BURZYNSKI, Jackson Carl
14:45	[1141] Triggering long-lived particles in HL-LHC and the challenges in the first stage of the trigger system	SOLANKI, Prabhat
15:00	[1404] Using unsupervised machine learning to find SUEP at the LHC	BARRON, Jared
15:15	[1413] Promptly decaying SUEP signals at the LHC	SPOURDALAKIS, Aris-George-Baldur
15:30	[1276] Jet Timing for LLP Searches	CHIU, Wen Han
15:45	[1257] GAZELLE - a long-lived particle detector for Belle II?	SCHÄFER, Ruth