

Implications of LHCb measurements and future prospects

Thursday, 21 October 2021

Stream 3b (Electroweak) - 500/1-001 - Main Auditorium (15:40 - 17:30)

-Conveners: Andrii Usachov

time	[id] title	presenter
15:40	[93] Precision measurement of forward Z boson production in proton-proton collisions at 13 TeV	XU, Menglin
15:55	[89] W mass: theory	VICINI, Alessandro
16:20	[88] Measuring the W boson mass at LHCb	RAMOS PERNAS, Miguel
16:45	[90] The charm of the proton: using forward Z+c production to study intrinsic charm at LHCb	CRAIK, Daniel Charles
17:10	[91] Intrinsic charm: theory	BRODSKY, Stanley J.