Heavy-Quark Hadroproduction from Collider to Astroparticle Physics

Monday, 7 October 2019

Disentangling prompt atmospheric fluxes - 02.430 (14:30 - 16:30)

time	[id] title	presenter
14:30	[21] Inclusive atmospheric fluxes and their mutual interplay	FEDYNITCH, Anatoli
15:10	[22] Results on atmospheric fluxes and prompt neutrinos in ANTARES/Km3Net	FUSCO, Luigi
	[23] How can we disentangle prompt neutrinos from other components at neutrino telescopes ? Comparison of theory predictions with experimental data	MASCARETTI, Carlo