

HIGGS 2024

Wednesday 6 November 2024

BSM Higgs physics 4 - sal IX (11:10 - 12:30)

-Conveners: Eleni Vryonidou; Daniel Winterbottom; Rafael Coelho Lopes De Sa

time	[id] title	presenter
11:10	[106] How large can the light quark Yukawa couplings be?	SELIMOVIĆ, Nudžeim
11:30	[59] Anomalous couplings and CP properties at CMS	DE RIGGI, Federica
11:50	[61] EFT interpretations in the Higgs sector at CMS	PEROVIC, Vasilije
12:10	[77] Higher-order soft and virtual corrections to H+ H- production	Prof. KIDONAKIS, Nikolaos