Higgs and Effective Field Theory - HEFT 2021

Friday, 16 April 2021

<u>4.16 Morning</u> (09:00 - 10:50)

-Conveners: meng xiao

time [id] title	presenter
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09:00	[65] Constructing massive on-shell operator basis	Prof. SHU, Jing
09:30	[66] Is SMEFT Enough?	Prof. CRAIG, Nathaniel
10:00	[67] Causality, Unitarity and Symmetry in Effective Field Theory	TROTT, Timothy
10:25	[68] Positivity in Multi-Field EFTs	黎,栩

<u>4.16 Morning</u> (11:10 - 12:55)

time	[id] title	presenter
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11:10 [70] Higgs couplings measurements and unitarity bounds	LUTY, Markus
11:40 [69] Geometric formulation of the SMEFT	HELSET, Andreas
12:05 [71] Custodial symmetry in SMEFT	TONG, Tom