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Effective Field Theory as a Probe of New Physics at the LHC

Wednesday, 5 April 2023 10:00 (30 minutes)

Effective Field theory opens up a new programme of searching for New Physics in the absence of evidence for any new light particles. I will discuss recent progress in theoretical computations for Effective Field Theory and present results of global effective theory interpretations of LHC measurements.

Presenter: VRYONIDOU, Eleni (University of Manchester (GB))

Session Classification: Plenary