

SEMINARIO
Departamentos de Física Teórica I y II
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CERN

TITULO: Recent developments in Higgs Effective field theories

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ABSTRACT

We discuss some recent developments in the effective field theory constructions that aim to characterize the interactions of the newly discovered higgs like boson. Some recent advances in both the linear and nonlinear effective field theories will be discussed and reviewed, and prospects for distinguishing experimentally the two EFT frameworks will be reviewed.