

SEMINARIO
Departamentos de Física Teórica I y II
Universidad Complutense de Madrid

CONFERENCIANTE: Eduard Massó

Universidad Autònoma and IFAE, Barcelona

TITULO: Higgs Effective Lagrangians

LUGAR: FACULTAD DE CIENCIAS FÍSICAS UCM

DÍA: 16 de junio, 2014 (Lunes)

HORA: 16:00

AULA: Seminario Depto. Física Teórica I, Planta 3ª

ABSTRACT:

I discuss several aspects of the use of effective Lagrangians to describe Higgs and other electroweak data. In particular, I shall focus on the relation to observable quantities and how it clarifies the issue of the correlations induced by dimension-six gauge-invariant operators.