



Universidad del País Vasco
Euskal Herriko Unibertsitatea
The University of the Basque Country

Seminarios de Física Teórica
Fisika Teorikoa: Hitzaldiak

Moduli Stabilisation and de Sitter Space in String Compactifications

Fernando Quevedo

Abdus Salam ICTP & Cambridge University

Abstract An overview is presented of recent progress in Moduli Stabilisation and de Sitter Space in String Compactifications. Recent developments in terms of a nilpotent superfield to describe the presence of an antibrane will be discussed. Phenomenological and cosmological implications will be briefly discussed.

Seminar Room, Dept. of Theoretical Physics, Corridor 4.-2.

FRIDAY, Nov 20th, 2015

Time:11:40 am