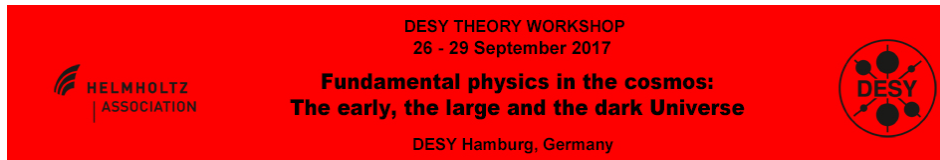


Fundamental physics in the cosmos: The early, the large and the dark Universe



Contribution ID: 118

Type: **not specified**

Constrained superfields in string cosmology

Wednesday 27 September 2017 14:40 (20 minutes)

I will discuss how a better understanding of non-linearly realized supergravity has led to interesting progress and an improved understanding of dS vacua and inflation in supergravity and string flux compactifications.

Primary author: WRASE, Timm (Vienna)

Presenter: WRASE, Timm (Vienna)

Session Classification: Parallel Session: String & Mathematical Physics

Track Classification: String & Mathematical Physics