

International Workshop: Quantum Chromodynamics from Colliders to  
Super-High Energy Cosmic Rays | (smr 2036)

Contribution ID : 14

Type : **not specified**

# From the GUT to the meV scale in the Standard Model of the Universe: Inflation, Dark Matter and Dark Energy

*Wednesday, 27 May 2009 11:30 (1:00)*

## Content

## Summary

**Primary author(s)** : HECTOR DE VEGA (Universite Paris VI, France)

**Presenter(s)** : HECTOR DE VEGA (Universite Paris VI, France)

**Session Classification** : From the GUT to the meV scale in the Standard Model of the Universe:  
Inflation, Dark Matter and Dark Energy