



CERN Colloquium

SPEAKER: Julien Lesgourgues (EPFL, CERN, LAPTh)
TITLE: **First Planck results and cosmological implications**
DATE: Thu 16/05/2013 16:30
PLACE: Council Chamber

ABSTRACT

The Planck satellite has measured CMB anisotropies over the full sky with unprecedented sensitivity. The collaboration has released its first CMB temperature maps and cosmological analysis on the 21st of March. I will present a summary of these new CMB results, focusing mainly on their implications for our understanding of the Universe.

Organised by: Ignatios Antoniadis/PH-TH**Tea
and coffee will be served at 16h00**