

Session Program

13-15 mai 2013

GDR Terascale@Montpellier

Dark Universe

Université Montpellier II, amphi I.A.E, bldg 29

lun. 13 mai

14:45
16:00
16:30
18:00

Dark Universe Session Site: Université Montpellier II, amphi I.A.E, bldg 29 Conveners: Dr Emmanuel Moulin, Dr Pasquale Dario Serpico	
14:45 – 15:20	Dark matter searches in cosmic rays: what's new? Orateur Dr Julien Laval
15:20 – 16:00	Antiprotons from dark matter: constraints and sensitivities Orateur Giesen Gaëlle
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16:30 – 17:00	Constraints on axion-like particles from the high-energy universe Orateur Denis WOUTERS
17:00 – 17:30	Effective Field Theory of Dark Energy Orateur Dr Frederico Piazza
17:30 – 18:00	Probing new physics through Higgs couplings Orateur Jean-Baptiste Flament

mar. 14 mai

09:00

09:30

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09:00 – 09:30 **Primordial non-gaussianities**

Orateur

Sébastien RENAUX-PETEL