

PLANCK 2011 - From the Planck Scale to the ElectroWeak Scale

Wednesday, 1 June 2011

P11 – DARK MATTER - VA3 (16:30 - 19:00)

-Conveners: Javier Redondo

time	[id] title	presenter
16:30	[39] Spin-dependent WIMP-nucleus elastic scattering simplified	Dr CANNONI, Mirco
16:45	[35] Direct Detection of Electroweak-Interacting Dark Matter in the Universe	ISHIWATA, Koji
17:00	[40] ElectroWeak Corrections to Dark Matter Indirect Detection	Mr SALA, Filippo
17:15	[34] Electroweak lights from Dark Matter annihilation	Dr DE SIMONE, Andrea
17:30	[33] Conservative upper limits on WIMP annihilation cross section from Fermi extragalactic gamma rays	Ms DE ROMERI, Valentina
17:45	[53] Accurate estimate of the relic density and the kinetic decoupling in non-thermal dark matter models	ARCADI, Giorgio
18:00	[26] Dark and visible matter with broken R-parity and the axion multiplet	Mr HASENKAMP, Jasper
18:15	[49] Extra/Mirror Families Seeking Friendship with Inert Doublet Dark Matter: Implications after XENON100	Dr ZHANG, Yue