



XVIII IFT UAM/CSIC Xmas Workshop

IFT 18-20 December 2012



Programme

	Tuesday 18	Wednesday 19	Thursday 20
10:30 - 11:30	T. Doyle <i>Hig(gs)hlights from the LHC: searching for ano(s)malies</i>	T. Bringmann <i>Gamma Ray Signals from Dark Matter Concepts, Status and Prospects</i>	E. Dudas <i>Low-energy supersymmetry breaking and its signatures</i>
11:30 - 12:00	Coffee break		
12:00 - 13:00	E. Akhmedov <i>Neutrino oscillations: theory and phenomenology</i>	N. Padmanabhan <i>Sharpening our focus on Dark Energy with Baryon Acoustic Oscillations</i>	J. R. Espinosa <i>First Glimpses of the Higgs' face</i>
15:00 - 16:00	J. Jochum <i>Direct Dark Matter Search</i>	A. Djouadi <i>Some implications of the Higgs discovery</i>	O.J.C. Dias <i>Gravitational turbulent instability of AdS space</i>
16:00 - 16:30	Coffee break		
16:30 - 17:30	V. Desjacques <i>Galaxies as a window into the early Universe</i>	G. Mussardo <i>Non abelian anyons and the art of computing with knots</i>	K. Papadodimas <i>Falling into a black hole and the information paradox</i>
19:00 - 20:00	Welcome Cocktail		

+ info: <http://www.ift.uam-csic.es/workshops/Xmas12/>