



Programme

Time	Wednesday 11	Thursday 12	Friday 13
10:30 - 11:30	P. García-Abia <i>CMS results on Higgs and BSM physics</i>	J. Frieman <i>The Dark Energy Survey</i>	E. Tonni <i>Aspects of entanglement: negativity and causal holographic information</i>
11:30 - 12:00	Coffee break		
12:00 - 13:00	V. Sanz <i>What the Higgs tells us about new physics</i>	J. I. Collar <i>WIMP searches: a report from the front</i>	P. Hernández <i>Massive gauge theories beyond perturbation theory</i>

15:00 - 16:00	S. Davidson <i>The axion vs the WIMP</i>	J. Lesgourgues <i>Recent CMB data and Dark Matter properties</i>
16:00 - 16:30	Coffee break	
16:30 - 17:30	F. Joaquim <i>Selected “flavours” for Xmas 2013</i>	J. Conlon <i>Dark Radiation, the Cluster Soft Excess, and a 0.1-1 keV Cosmic Axion Background</i>

+ info: <http://www.ift.uam-csic.es/workshops/Xmas13/>