

TAM2013 - Venice

Wednesday 06 March 2013

The Origins of Mass - Higgs Boson (09:00-10:00)

time	[id]	title	presenter
09:00	[17]	The Higgs boson and extra dimensions	WELLS, James

Thursday 07 March 2013

The Origins of Mass - Higgs Boson (09:30-10:30)

time	[id] title	presenter
09:30	[38] The Higgs Boson discovery and the Road Ahead	Prof. WELLS, James

The Origins of Mass - Higgs Boson (10:50-12:50)

time	[id] title	presenter
10:50	[26] CMS Observation of a new boson at the LHC and its implications for the origin of mass	Prof. DE BOER, Wim
11:50	[27] The Higgs Hunt with ATLAS at LHC	Prof. MIKUZ, Marko

The Origins of Mass - Higgs Boson (13:50-15:30)

time	[id] title	presenter
13:50	[28] The next ten years of dark energy research	Prof. AMENDOLA, Luca
14:50	[6] Heavy Quarks, the Origin of Mass, and CP Violation for the Universe	Prof. HOU, George Wei-Shu

The Origins of Mass - Higgs Boson (15:50-17:10)

time	[id] title	presenter
15:50	[18] Higgs boson cross sections at LHC and open issues	TOMMASINI, Damiano
16:30	[13] The Pierre Auger Observatory: results on the highest energy particles	Dr CONCEIÇÃO, Ruben