

SAIP2016

Monday 04 July 2016

Winter School: From the Smallest to the Largest Scales: Our Evolving Universe: Winter School - LT2 (09:00-16:00)

time	[id] title	presenter
09:00	[570] Coffee fueling, Welcome & Logistics	Prof. JARRETT, Thomas
09:25	[571] Opening Remarks	Dr ADAM, Rob
09:30	[572] The State of the Universe	Prof. KAHN, Steven
10:15	[573] Particle Physics -- a window into the early universe	Prof. WEIGERT, Heribert
11:00	Refreshment break	
11:20	[574] The Exploration of the Early Universe with the Large Hadron Collider	Dr HAYWARD, Helen
12:05	[575] (2) Brief talks by UCT Physics PhD students	
12:30	[576] Lunch Talk: Exploring the early universe with the SKA	Dr UMEH, Obinna
13:30	[577] The Stormy Cosmos: Life and Times of a Waning Universe	Dr CLUVER, Michelle
14:15	[578] Studies of Galaxy Evolution with MeerKAT	Dr FRANK, Bradley
15:00	[579] Brief Talks by UCT Astro PhD students	Mr MONGWANE, Bishop Mr MOGOTSI, Moses
15:30	[580] Panel Discussion	PARTICIPANTS, All