

The transient universe as seen by iPTF and ZTF

Tuesday, 3 June 2014

SNIa progenitors - FD5 (09:00 - 11:15)

time	[id] title	presenter
09:00	[272] Early spectroscopy of Type Ia supernovae and carbon detection	Dr FOLATELLI, Gaston
09:15	[273] iPTF13asv: a UV-bright over-luminous SN Ia in a dwarf host galaxy	CAO, Yi
09:30	[274] Constraining Type Ia supernovae by synthetic observables from explosion models	KROMER, Markus
09:45	[275] Photometric and spectroscopic observations, and abundance tomography modelling of the type Ia supernova, SN 2014J	ASHALL, Chris
10:00	[276] Updates on SN2014J	Prof. GOOBAR, Ariel
10:15	[277] Discussion	