

Explosive Ideas about Massive Stars - from Observations to Modeling

Thursday, 11 August 2011

What we can learn from SN spectra and light curves - Oskar Klein (13:30 - 17:30)

-Conveners: Brian Schmidt

What we can learn from SN spectra and light curves: M. Modjaz, "Stripped core collapse supernovae" - Oskar Klein (13:30 - 14:00)

time	[id] title	presenter
13:30	[375] Stripped core collapse supernovae	Dr MODJAZ, Maryam

What we can learn from SN spectra and light curves: M. Stritzinger, "Carnegie Supernova Project Observations of Stripped Core-Collapse Supernovae" - Oskar Klein (14:00 - 14:30)

time	[id] title	presenter
14:00	[362] Carnegie Supernova Project Observations of Stripped Core-Collapse Supernovae	Mrs STRITZINGER, Maximilian

What we can learn from SN spectra and light curves: N. Chugai, "Type IIn supernovae" - Oskar Klein (14:30 - 15:00)

time	[id] title	presenter
14:30	[310] Type IIn supernovae: What can we learn from spectra and light curves	Dr CHUGAI, Nikolai

What we can learn from SN spectra and light curves: O. Fox, "Dust in core-collapse supernovae" - Oskar Klein (15:30 - 16:00)

time	[id] title	presenter
15:30	[387] Dust in Core-Collapse Supernovae	Dr FOX, Ori

What we can learn from SN spectra and light curves: I. Cherchneff, "Theory of dust formation in core-collapse supernovae" - Oskar Klein (16:00 - 16:30)

time	[id] title	presenter
16:00	[365] Theory of dust formation in core-collapse supernovae	Dr CHERCHNEFF, Isabelle

What we can learn from SN spectra and light curves: O. Krause, "Light echoes of core collapse supernovae" - Oskar Klein (16:30 - 17:00)

time	[id] title	presenter

16:30	[374] Light echoes of core collapse supernovae	Dr KRAUSE, Oliver
-------	--	-------------------

What we can learn from SN spectra and light curves: L. Dessart, "Spectroscopic Modeling of Core-Collapse Supernovae" - Oskar Klein (17:00 - 17:30)

time	[id] title	presenter
17:00	[369] Spectroscopic Modeling of Core-Collapse Supernovae	Dr DESSART, Luc