

Explosive Ideas about Massive Stars - from Observations to Modeling

Friday, 12 August 2011

SN 1987A, cont'd - Oskar Klein (13:00 - 16:25)

-Conveners: Alicia M. Soderberg

SN 1987A, cont'd: S. Park, "X-ray emission from SN 1987A" - Oskar Klein (13:00 - 13:25)

time [id]	title	presenter
13:00 [360]	X-Ray Emission from SNR 1987A	Prof. PARK, Sangwook

SN 1987A, cont'd: S. Ng, "Supernova 1987A in Radio" - Oskar Klein (13:25 - 13:50)

time [id]	title	presenter
13:25 [308]	Supernova 1987A in Radio	Dr NG, Stephen C.-Y.

SN 1987A, cont'd: K. Kjaer, "The structure of the inner ejecta of SN 1987A" - Oskar Klein (13:50 - 14:15)

time [id]	title	presenter
13:50 [370]	The structure of the inner ejecta of SN 1987A	Dr KJAER, Karina

SN 1987A, cont'd: J. Larsson, "X-ray illumination of the ejecta of SN1987A" - Oskar Klein (14:15 - 14:40)

time [id]	title	presenter
14:15 [366]	X-ray illumination of the ejecta of SN1987A	LARSSON, Josefin

SN 1987A, cont'd: K. France, "Hydrogen, Helium, Carbon, and Nitrogen Emission from the SN 1987A Reverse Shock" - Oskar Klein (15:10 - 15:35)

time [id]	title	presenter
15:10 [368]	Hydrogen, Helium, Carbon, and Nitrogen Emission from the SN 1987A Reverse Shock	Dr FRANCE, Kevin

SN 1987A, cont'd: A. Jerkstrand, "Spectroscopic modeling of SN 1987A and other Type II SNe" - Oskar Klein (15:35 - 16:00)

time [id]	title	presenter
15:35 [299]	Spectroscopic modeling of SN 1987A and other Type II SNe	Mr JERKSTRAND, Anders

SN 1987A, cont'd: M. Matsuura, "Herschel Detects a Massive Dust Reservoir in Supernova 1987A" - Oskar Klein (16:00 - 16:25)

time [id]	title	presenter
16:00	[306] Herschel Detects a Massive Dust Reservoir in Supernova 1987A	Dr MATSUURA, Mikako