



# Explosive Ideas about Massive Stars - from Observations to Modeling

## Saturday, 13 August 2011

**Surveys now and in future, cont'd - Oskar Klein (13:30 - 16:30)**

-Conveners: Peter Lundqvist

**Surveys now and in future, cont'd: E. Müller, "Gravitational radiation from core-collapse supernovae" - Oskar Klein (13:30 - 14:00)**

time	[id] title	presenter
13:30	[323] Gravitational Radiation from Core Collapse Supernovae	Dr MUELLER, Ewald

**Surveys now and in future, cont'd: B. Schmidt, "Surveying The Southern Sky with SkyMapper: Learning about Core Collapse Supernovae" - Oskar Klein (14:00 - 14:30)**

time	[id] title	presenter
14:00	[364] Surveying The Southern Sky with SkyMapper: Learning about Core Collapse Supernovae	Prof. SCHMIDT, Brian

**Surveys now and in future, cont'd: B. Leibundgut, "Supernova studies in the era of extremely large telescopes" - Oskar Klein (14:30 - 15:00)**

time	[id] title	presenter
14:30	[391] B. Leibundgut, "Supernova studies in the era of extremely large telescopes"	Dr LEIBUNDGUT, Bruno

**Surveys now and in future, cont'd: T. Dahlen, "Supernovae in the universe" - Oskar Klein (15:30 - 16:00)**

time	[id] title	presenter
15:30	[302] Supernovae in the universe	Dr DAHLEN, Tomas

**Surveys now and in future, cont'd: C. Fransson, "Progress and prospects" - Oskar Klein (16:00 - 16:30)**