



# Explosive Ideas about Massive Stars - from Observations to Modeling

## Friday, 12 August 2011

**Circumstellar interaction - Oskar Klein (08:30 - 10:00)**

-Conveners: Bruno Leibundgut

**Circumstellar interaction: R. Chevalier, "Theory of circumstellar interaction" - Oskar Klein (08:30 - 09:00)**

time	[id] title	presenter
08:30	[322] Theory of Circumstellar Interaction	CHEVALIER, Roger

**Circumstellar interaction: V. Dwarkadas, "Hydrodynamic Interaction and the X-ray emission from Supernovae arising from Massive Stars" - Oskar Klein (09:00 - 09:30)**

time	[id] title	presenter
09:00	[358] Hydrodynamic Interaction and the X-ray emission from Supernovae arising from Massive Stars	Dr DWARKADAS, Vikram

**Circumstellar interaction: A. Soderberg, "Unique Progenitor Diagnostics from Radio and X-ray Observations of Supernovae" - Oskar Klein (09:30 - 10:00)**

time	[id] title	presenter
09:30	[388] Unique Progenitor Diagnostics from Radio and X-ray Observations of Supernovae	Prof. SODERBERG, Alicia