

SN2025gw: First IGWN Symposium on Core Collapse Supernova Gravitational Wave Theory and Detection

Thursday 24 July 2025

Electromagnetic: Lecture 1 - Room 0.06 (09:00 - 09:45)

-Conveners: Christopher Fryer

Electromagnetic: Lecture 2 - Room 0.06 (10:15 - 11:00)

-Conveners: Christopher Fryer

Electromagnetic: Contributed Presentations - Room 0.06 (14:00 - 15:20)

time	[id] title	presenter
14:00	[13] Electromagnetic observations of supernovae for gravitational wave searches	Prof. POGGIANI, Rosa
14:20	[16] The Correlation Between Supernova Fallback and Progenitor's Hydrogen Envelope	SHINODA, Kengo
14:40	[11] Collapsing massive stars and their possible electromagnetic transients	JANIUK, Agnieszka
15:00	[4] Numerical simulations of jet launching and breakout from collapsars	URRUTIA, Gerardo

Electromagnetic: Discussion - Room 0.06 (17:00 - 18:30)