

Celebrating 20 years of Swift Discoveries

Thursday 27 March 2025

Thermonuclear Supernovae, Core-Collapsed Supernovae and FBOTs (11:30 - 12:30)

| time | [id] title | presenter |
|-------|---|-------------------------|
| 11:30 | [216] An Ultraviolet View of Thermonuclear Supernovae | Prof. BROWN, Peter |
| 12:00 | [13] Extragalactic fast X-ray transient from a weak relativistic jet associated with a Type Ic-BL supernova | SUN, Hui |
| 12:15 | [41] Swift as an Unprecedented Probe of Young, CSM-Interacting Supernovae | Dr JACOBSON-GALAN, Wynn |

Thermonuclear Supernovae, Core-Collapsed Supernovae and FBOTs (14:30 - 16:20)

| time | [id] title | presenter |
|-------|---|---------------------------|
| 14:30 | [208] Swift@ASAS-SN: The Role of Swift for the All-Sky Automated Survey for Supernovae | Prof. KOCHANNEK, Chris |
| 14:50 | [175] AT2024wpp and Luminous Fast Blue Optical Transients: New Developments from Swift and HST | PERLEY, Daniel |
| 15:05 | [176] BTSbot-nearby: Rapid, autonomous follow-up of nearby infant supernovae with Swift/UVOT | REHEMTULLA, Nabeel |
| 15:20 | [6] Characterization of a peculiar Einstein Probe transient EP240408a | O'CONNOR, Brendan |
| 15:35 | [92] The Catalog of Extragalactic Fast X-ray Transients Discovered by Einstein Probe during its Commissioning Phase | WU, Qinyu |
| 15:50 | [207] The bluest, the fastest and the X-ray bright: Core-collapse SNe and FBOTs | Prof. MARGUTTI, Raffaella |