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

Contribution ID: 65 Type: **Presentation**

The joint analysis of core-collapse supernovae physics using neutrino and gravitational wave signals

Wednesday 23 July 2025 12:00 (30 minutes)

Presenter: LIN, Zidu (University of Tennessee Knoxville)