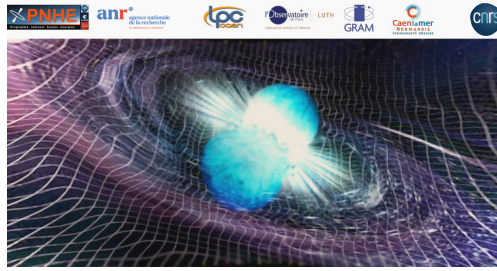


Thematic school GWsNS-2023: Gravitational Waves from Neutron Stars



ID de Contribution: 8

Type: Non spécifié

Core collapse supernovae and gravitational wave emission (P. Cerdá-Durán)

Slides for the three lectures:

- Core collapse supernovae and gravitational wave emission
- GRAVITATIONAL WAVES FROM CCSNe
- Exercises

Classification de Session: Simulations of GW emission from supernova and proto-neutron star