

EMMI+IReNA Workshop "Remnants of neutron-star mergers – Connecting hydrodynamics models to nuclear, neutrino, and kilonova physics"

Monday 17 October 2022

Hydro session 2 - KBW Lecture Hall (15:45-17:30)

time	[id] title	presenter
15:45	[4] Overview talk: Hydrodynamic modeling of neutron-star merger remnants (in-person)	SHIBATA, Masaru
16:30	[5] Mass ejection from binary neutron star merger and nucleosynthesis (in-person)	FUJIBAYASHI, Sho
17:00	[6] Long-Term outflows from 3D MHD Simulations of Neutron Star Merger Accretion disks (in-person)	FAHLMAN, Steven