



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

## Thursday 20 October 2022

### Kilonova session 2 - KBW Lecture Hall (13:30-15:30)

time	[id] title	presenter
13:30	[32] Modelling Kilonovae in the Nebular Phase (in-person)	POGNAN, Quentin
14:00	[27] Numerical Electron Degradation in Kilonovae (in-person)	AYACHE, Eliot
14:30	[28] Predicting kilonova light curves with the long-term hydrodynamics evolution of merger ejecta (in-person)	KAWAGUCHI, Kyohei
15:00	[26] Opacity of the highly ionized heavy elements and the effect on the early kilonova (in-person)	BANERJEE, Smaranika