



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

**Wednesday 19 October 2022**

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

| time  | [id] title  | presenter                |
|-------|---|--------------------------|
| 15:45 | [20] Overview talk: Nucleosynthesis (in-person)   | MARTINEZ PINEDO, Gabriel |
| 16:30 | [21] Neutron star mergers and the role of high precision nuclear mass measurements in nucleosynthesis (in-person) | NIKAS, Stylianos         |
| 17:00 | [22] Impact of neutrino interactions and nuclear uncertainties on the r-process nucleosynthesis (in-person)       | KULLMANN, Ina            |