	Wednesday 25th	Thursday 26th	Friday 27th
09.30 – 10.00	Mikako Matsuura (Herschel and ALMA studies of supernova remnants)	Zakaria Meliani (Shocks in relativistic transverse stratified jets)	Kei Kotake (Status of 3D core-collapse supernova modeling with improved neutrino physics and the multi-messenger predictions)
10.00 – 10.30		Jens Mahlmann (Blandford-Znajek process in dynamically evolving space-times)	
10.30 – 11.00	coffee	coffee	coffee
11.00 – 11.30	Thierry Foglizzo (New insights on the low T/W instability in shocked accretion flows)	Irene Tamborra (Supernova neutrinos)	Jerome Novak (Pulsar glitch models in general relativity)
11.30 – 12.00	Remi Kazeroni (The development of neutrino-driven convection in core-collapse supernovae: 2D vs 3D.)		Annop Wongwathanarat (Development of a new fourth-order hydrodynamic code for Astrophysics)
12.00 – 12.30	discussion	discussion	discussion
12:30 – 14.00	lunch	lunch	lunch
14.00 – 14:30		Tomasz Rembiasz (Sterile neutrinos in stellar core-collapse)	
14.30 – 15.00	Ernazar Abdikamalov(The impact of vorticity waves on the shock dynamics in core-collapse supernovae)	Alejandro Torres-Forne (Towards asteroseismology of core-collapse supernovae with gravitational wave observations)	Discussion about the recent gravitational wave detection of a neutron star merger
15.00 – 15.30	Jerome Guilet (How to form a millisecond magnetar? Magnetic field amplification in protoneutron stars)	Munich Joint Astronomy Colloquium (J.Christensen-Dalsgaard, Probing stellar interiors with Kepler)	
15.30 – 16.00	coffee	coffee	
16.00 – 16.30	Isabel Cordero-Carrion (A new efficiently and massively parallel algorithm for the solution of elliptic systems of partial differential equations.)	Munich Joint Astronomy Colloquium (J.Christensen-Dalsgaard, Probing stellar interiors with Kepler)	
16.30 – 17.00	Discussion of new developments on issues related to the EOS	Matteo Bugli (Magnetic suppression of corotational instabilities in thick accretion disks)	
17.00 – 17.30	discussion	discussion	