Past Meetings

2018

- 13.12.2018: Stefan Taubenberger on https://arxiv.org/abs/1811.10061 and https://arxiv.org/abs/1811.09635 (SN2018oh Kepler early LC and nebular spec)
- 06.12.2018: Lifan Wang on “Circumstellar Matter around Type Ia Supernovae” and other assorted topics
- 29.11.2018: Jeremy Mould on a “Galactic Calibration of the Tip of the Red Giant Branch”
- 22.11.2018: Alexandra Kozyreva on "The role of radioactive nickel in shaping the plateau phase of Type II SNe"
- 15.11.2018: Uli Nöbauer farewell on Kashyap et al. "Double-Degenerate Carbon-Oxygen and Oxygen-Neon White Dwarf Mergers: A New Mechanism for Faint and Rapid Type Ia Supernovae" (arXiv)
- 08.11.2018: Mamoru Doi: “Early phase observations of type Ia supernovae and a wide-field CMOS camera Tomo-e”
- 19.10.2018: Avishay Gal-Yam: Overview of Superluminous SNe
- 18.10.2018: Santiago González Gaitán on “Active learning for SN classification”
- 11.10.2018: Rüdiger Pakmor on Shen et al. 2018 (arXiv)
- 04.10.2018: Janet Chen on Chen et al. 2018 (arXiv)
- 27.09.2018: Anders Jerkstrand on abundance determination in the Crab nebula.
- 20.09.2018: **end of summer break** - Andreas Flörs on Jiang et al. 2018 (arXiv)
- 28.06.2018: Ivo & Ashley on Ruiter et al. 2018 (arXiv) and Vogt et al. 2018 (ADS)
- 14.06.2018: Suhail Dhawan on “Type Ia Supernovae from iPTF and ZTF”
- 07.06.2018: Wolfgang Kerzendorf on RCW86-FS1
- 24.05.2018: Patricia Schady on “The environment of explosive stellar transients: clues to the progenitors of ccSNe”
- 17.05.2018: Andreas Flörs on Maguire et al. 2018 (ADS)
- 03.05.2018: Aleksandar Cikota on spectrapolarimetry of SNe Ia, Cikota et al. 2017 (ADS) and Cikota et al. 2018 (ADS)
- 26.04.2018: Georg Stockinger on Bucciantini et al. 2007 (ADS) and Bucciantini et al. 2008 (ADS)
- 19.04.2018: Michael Gabler on Lopez & Fesen 2018 (arXiv)
- 12.04.2018: Dietrich Baade on Bulla et al. 2018a (ADS) and Bulla et al. 2018b (arXiv)
- 29.03.2018: Robert Glas on “Neutron Star kicks in ECSNe" and Gessner & Janka 2018 (arXiv)
- 22.03.2018: Wolfgang Kerzendorf on Do et al. 2018 (ADS) and Kerzendorf et al. 2018 (arXiv)
- 15.03.2018: Sherry Suyu on strongly lensed SNe, Grillo et al. 2016 (ADS), More et al. 2017 (ADS), Grillo et al. 2018 (arXiv)

- 01.03.2018: Bruno Leibundgut on Scolnic et al. 2017 (arXiv), Jones et al. 2017 (arXiv), and Foley et al. 2018 (ADS)
- 15.02.2018: Remi Karzeroni on nucleosynthesis in CCSNe with magnetorotational/jet effects- Mösta et al. 2018 (arXiv), Halevi & Mösta 2018: (arXiv)
- 22.02.2018: Na'ama Hallakoun on "Are there enough double white dwarf mergers to explain the Milky Way's SN Ia rate?"
- 08.02.2018: Annalisa De Cia on Michilli et al. 2018 (ADS)
- 01.02.2018: Alexandra Kozyreva on "The variety of pair-instability supernovae"
- 25.01.2018: Tamar Faran on "Recombination Effects on Supernova Light-Curves", „Self-similar solutions for supernova radiation"
- 18.01.2018: Thomas Ertl on Sukhbold et al. 2017 (arXiv)
- 11.01.2018: Naveen Yadav on Summa et al. 2018 (ADS), (arXiv)