

T1. White dwarf samples, surveys, and luminosity functions

- P01 Barstow Future space missions for studies of white dwarfs
- P02 Dawson A Volume-Complete Sample of Hot Subluminous Objects with Gaia
- P03 Isern The influence of metals in the luminosity function of white dwarfs
- P04 Pelisoli Towards a volume-limited all-sky sample of extremely low-mass white dwarfs
- P05 Weich Kinematics and population membership of white dwarfs from the MMT survey

T2. SNIa connection

T3. White dwarfs with planetary systems

- P01 Cutolo Analysis of a polluted DAZ white dwarf with high metal abundances
- P02 Ould Rouis Kinematics of massive white dwarfs with(out) metal pollution to constrain planetary occurrence rates in intermediate-mass stars

T4. Atmospheres: composition & evolution

- P01 Berbel Magnetic White Dwarfs Recreated in HEDP Laboratory Settings
- P02 Caron A Spectro-photometric Analysis of Cool White Dwarfs in the Gaia and Pan-STARSS Footprint
- P03 Dorsch The class of magnetic Helium-sdOs: progenitors to strongly magnetic DA(O)s
- P04 Gänsicke DESI establishes DAQ white dwarfs as a distinct spectral class consistent with a white dwarf merger origin
- P05 Heber White dwarfs from the MMT survey
- P06 Hobbs The Effects of Incorporating New Hydrogen Line Calculations into DA White Dwarf Model Spectra
- P07 Jeffery Hot White Dwarfs from the SALT Survey of Helium-Rich Hot Subdwarfs
- P08 Lam The Python White Dwarf Photometric SED fitter
- P09 Moraga Merino BD+39 3226: Spectral analysis of ORFEUS II and FUSE observations
- P10 Queitsch On the evolution of the hot subdwarf KS292
- P11 Słowikowska Continuum linear polarization of white dwarfs in R band - summary of the RoboPol survey
- P12 Słowikowska Linear and circular polarization of the polluted ZZ Psc
- P13 Vauclair New simulations of accreting DA white dwarfs
- P14 Werner Discovery of C/O-rich hot subdwarfs: The WD-merger route to PG1159 stars
- P15 White Pitfalls of Incorporating Quasi-Molecular Features in White Dwarf Model Atmospheres
- P16 Williams Spectroscopic and Photometric Observations of Massive White Dwarfs in the μ Tau Stellar Association

T5. Pulsating and variable white dwarfs

P01	Bell	Explaining ZZ Ceti Outbursts by Parametric Instability
P02	Bischoff-Kim	Asteroseismic study of KUV03442+0719 with parallax constraints
P03	Castanheira	Asteroseismology of White Dwarfs in K2
P04	Córsico	Asteroseismology of hydrogen-deficient white dwarfs with TESS
P05	Córsico	New DA white dwarf models for asteroseismology of ZZ Ceti stars
P06	Córsico	Pulsations of relativistic ultra-massive white dwarfs
P07	Kao	Discovery of Ultra-Massive DAVs with Implications for Core Crystallization
P08	Kepler	White Dwarf Rotation Periods
P09	Martinez	The rotational period distribution of massive magnetic field white dwarfs observed with TESS
P10	Provencal	The Pulsating DB white dwarfs
P11	Uzundag	Asteroseismic analysis of the polluted white dwarf G2938 with TESS

T6. Structure, stellar evolution, fundamental physics

- P01 Burns Initial-Final Mass Relation of Massive White Dwarfs in the Open Cluster Messier 11
- P02 Camisassa Can we reveal the core-chemical composition of ultra-massive white dwarfs through their magnetic fields?
- P03 Chakrabarti Exploring the Relationship Between the Mass and the Radius of White Dwarves
- P04 Chornay Newly Discovered Binary Central Stars of Planetary Nebulae from Gaia and Ground-Based Followup
- P05 De Geronimo Uncertainties in the $^{12}\text{C}+^{12}\text{C}$ reaction rate and their impact on the composition of ultra-massive WDs
- P06 Ferrario The non-explosive stellar merging origin of the ultra-massive carbon-rich white dwarfs
- P07 Fisher The Formation of High-Field Magnetic Near-Chandrasekhar Mass White Dwarfs in Binary White Dwarf Mergers
- P08 Hillwig Post-AGB evolution in Close Binaries: Observational parameters compared to evolutionary models
- P09 Hillwig Physical Parameters of Close Binary Central Stars of Planetary Nebulae
- P10 Mayes Oxygen opacity experiments relevant to white dwarf interiors
- P11 Miller Bertolami Exploring the progeny of the newly discovered CO-sdO stars
- P12 Perot Structure of strange dwarfs

T7. White dwarfs in binaries, cataclysmic variables

- P01 Bakowska Mesmerizing superoutburst of YZ Cnc
- P02 Boneva Post superhumps maximum on the intranight time scales of the AM CVn star CR Boo
- P03 Brown A Complete Sample of Low Mass White Dwarf Binaries in the SDSS Footprint
- P04 Geier New clues on the formation of close white dwarf binaries with hot subdwarf companions
- P05 Green Ellipsoidal Binaries with Compact Companions Hidden in TESS
- P06 Hemphill Constraining ELM White Dwarf stars exhibiting ellipsoidal variations with MCMC
- P07 Hessman Solving the conundrum of circumbinary companion vs dynamo-induced orbital period variations
- P08 Kára Light curve modelling and Doppler tomography of AY Psc
- P09 Kosakowski A well-resolved compact double-lined double-degenerate eclipsing binary in ZTF
- P10 Kurowski Characterization of the accretion disk in V1040 Cen
- P11 Kurowski Photometric monitoring of eclipsing dwarf novae using two robotic telescope networks
- P12 Maoz The population of double WDs emerging from followup of the SDSS and SPY samples
- P13 Schmidtbreick The impact of nova eruptions on the white dwarf
- P14 Suleimanov A new grid of LTE model atmospheres for hot white dwarfs and its application to CAL 83 and RX J0513.96951
- P15 Suleimanov Complex precession behaviour of the V603 Aql accretion disc in 2020-2021
- P16 Thomas Searching for binary star candidates with a white dwarf component in the Gaia DR3
- P17 Tovmasian Revisiting the White Dwarf in the extraordinary Cataclysmic Variable V455 Andromedae
- P18 Voloshina What can photometrical observations of eclipsing binaries tell us about physical parameters of these systems
- P19 Voloshina Search for the short-period variability in SS Cyg system based on new data
- P20 Wong Mass Transfer and Accretor Cooling in AM CVn Binaries