IAU Symposium 357: White Dwarfs as Probes of Fundamental Physics and Tracers of Planetary, Stellar & Galactic Evolution

Hilo, Hawai‘i - October 21-25, 2019

Key Topics:
- Fundamental physics from observations of white dwarfs
- Mass-radius relation for degenerate objects
- White dwarfs in binaries
- Polluted white dwarf atmospheres
- Circumstellar material and the local ISM
- End points of stellar evolution
- Atomic physics in atmospheres and in the laboratory
- Magnetic fields

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