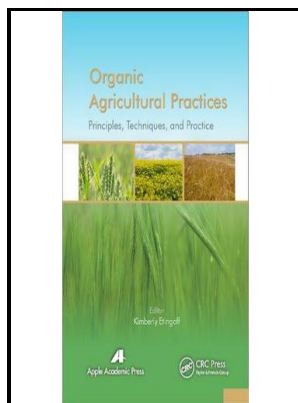


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Astrometric, photometric and spectroscopic all-sky surveys provide the first complete, unbiased view of the Galactic population of the most abundant type of stellar remnants: white dwarfs. Due to Covid19 - Sars-Cov-2 circumstances, it will be held online.

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Some plenaries are given by prize winners from the AAS and other organizations, while other speakers are selected by the AAS Vice Presidents. VLTI schools of interferometry have been organized roughly every two years since the opening of ESO Very Large Telescope Interferometer in 2002.

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This wealth of observational data provides an array of opportunities to use white dwarfs as probes of a wide range of astrophysics, including the formation and evolution of stars and planets, the star formation rate of the Galaxy, and the populations of low-frequency gravitational wave sources and progenitors of thermonuclear supernovae.

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Proceedings of the International Astronomical Union

Radioactive nuclei play a significant role in many current astrophysical pursuits, from the origin of the elements to the driving of emissions from supernovae ^{56}Ni and kilonovae r-process radioactivity. Seminars and reviews on astrophysical results in various fields ranging from stellar physics to planetology and extra-galactic science are also given.

Adelman, S. J.

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