

# A White Dwarf Is

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Compact Objects in Astrophysics Max Camenzind, 2007-02-24 Modern comprehensive introduction and overview of the physics of White Dwarfs, Neutron Stars and Black Holes, including all relevant observations. Contains a basic introduction to General Relativity, including the modern 3+1 split of spacetime and of Einstein's equations. The split is used for the first time to derive the structure equations for rapidly rotating neutron stars and Black Holes. Detailed discussions and derivations of current theoretical results. In particular also the most recent equations of state for neutron star matter are explained. Topics , such as colour superconductivity are discussed and used for modelling. A book for graduate students and researchers. Contains exercises and some solutions.

Unlocking the Secrets of White Dwarf Stars Hugh M. Van Horn, 2014-11-14 White dwarfs, each containing about as much mass as our Sun but packed into a volume about the size of Earth, are the endpoints of evolution for most stars. Thousands of these faint objects have now been discovered, though only a century ago only three were known. They are among the most common stars in the Milky Way Galaxy, and they have become important tools in understanding the universe. Yet a century ago only three white dwarfs were known. The existence of these stars completely baffled the scientists of the day, and solving the mysteries of these strange objects required revolutionary advances in science and technology, including the development of quantum physics, the construction and utilization of large telescopes, the invention of the digital computer, and the ability to make astronomical observations from space. This book tells the story of the growth in our understanding of white dwarf stars, set within the context of the relevant scientific and technological advances. Part popular science, part historical narrative, this book is authored by one of the astrophysicists who participated directly in uncovering some of the secrets of white dwarf stars.

Astrophysics is Easy! Mike Inglis, 2007-07-14 Astrophysics is a subject that is often - with some justification - regarded as extremely difficult, requiring at least degree-level mathematics as a prerequisite to its understanding. Consequently, many amateur astronomers just don't bother, and miss out on the fascinating fundamentals of the subject, and often on an understanding of exactly what they are observing. Mike Inglis' quantitative approach to astrophysics cuts through all the incomprehensible mathematics, and explains all aspects of astrophysics in simple terms. A unique feature of this book is the way that example objects for practical observation are given at every stage, so that practical astronomers can go and look at

the objected or objects under discussion, using only commercial amateur equipment.

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*Conducting Astronomy Education Research* Janelle M. Bailey, Timothy F. Slater, Stephanie J. Slater, 2011-01-28 Tim Slater and Roger Freedman have worked to improve astronomy and overall science education for many years. Now, they've partnered to create a new textbook, a re-envisioning of the course, focused on conceptual understanding and inquiry-based learning. Investigating Astronomy: A Conceptual Approach to the Universe is a brief, 15-chapter text that employs a variety of activities and experiences to encourage students to think like a scientist.

**The Physical Universe** Frank Shu, 1982 THE PHYSICAL UNIVERSE: An Introduction to Astronomy by Frank Shu is a classic text that despite its age, still offers up concise and exact explanations of concepts in physics from basic thermodynamics and quantum up to solar and galactic physics and on to cosmology. The philosophical ruminations on life not only add to this book's depth, but also to its basic sense of humanity.

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**Discovering the Universe** William J. Kaufmann, Neil F. Comins, 2008-12-26 *Discovering the Universe: From the Stars to the Planets* engages students with an inquiry-based exploration of the universe and the scientific process. Developed with a “big picture” approach, the text first explains how the stars, the galaxies, and the entire universe formed, and then discusses planets and other components of our solar system. Students follow this natural conceptual progression within a proven learning method designed to address misconceptions and build a deep understanding of science and the world around us.

**White Dwarfs** G. Vauclair, Edward Sion, 2012-12-06 The European Workshop on White Dwarfs was initiated by Prof. V. Weidemann, with the first meeting organized in Kiel (FRG) in 1974. Almost every two years, an increasing number of astronomers met to share their results and projects in the subsequent workshops: Frascati (1976), Tel Aviv (1978), Paris (1981), Kiel (1984), Frascati (1986). In the mean time, two major IAU colloquia (No. 53 in Rochester, NY, 1979; and No. 114 in Hanover, NH, 1988) emphasized the importance of these stars for our understanding of stellar evolution. The informal organization of the white dwarf community has been the starting point for large cooperative projects of which the Hubble Space Telescope White Dwarf Consortium and the Whole Earth Telescope are the most spectacular examples. But many other successful collaborations have also been born during the very exciting discussions conducted in the last 16 years on the occasion of our regular meetings. The 7th European Workshop on White Dwarfs took place the year of the seventieth birthday of Prof. Evry Schatzman, whose pioneering work has been the inspiration for many of the new ideas in the white dwarf community. The Scientific Organizing Committee has agreed to dedicate the workshop to him on this occasion. We are pleased to publish as an introduction to the workshop, the text of the talk delivered by Prof. Schatzman at the workshop's banquet.

**Cataclysmic Variables and Related Objects** Margherita Hack, Constanze La Dous, 1993

*Annual Report of the New York Agricultural Experiment Station* New York State Agricultural Experiment Station, 1928  
 pt. 2. *Beans of New York* New York State Agricultural Experiment Station, New York. Agricultural experiment station, Geneva, Frank Henry Hall, Leslie Rushton Hawthorn, 1928

*The Vegetables of New York: I Legumes, cucurbits, corn, allium, asparagus. v.1, pt.1. Peas of New York, by U.P. Hedrick. Assisted by F.H. Hall, L.R. Hawthorn and Alwin Berger. 1928* New York. Agricultural experiment station, Geneva, Frank

Henry Hall, Leslie Rushton Hawthorn, 1928

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*Sessional Papers* Ontario. Legislative Assembly, 1905

**Ontario. Canada. Department of Agriculture. Annual Report**, 1905

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*The Chemical News and Journal of Industrial Science*, 1929

*The "1900" Supplement to the Dictionary of Gardening, a Practical and Scientific Encyclopaedia of Horticulture for Gardeners and Botanists* George Nicholson, 1901

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