

# A Reference Catalogue and Atlas of Galactic Novae

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# Reference Catalog And Atlas Of Galactic Novae

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## Reference Catalog And Atlas Of Galactic Novae:

A Reference Catalogue and Atlas of Galactic Novae Hilmar W. Duerbeck, 1985      A Reference Catalogue and Atlas of Galactic Novae Hilmar W. Duerbeck, 2013-03-09 4 Census of the Catalogue The catalogue contains information on 277 objects 137 50% of them are stars whose outburst spectra or unambiguous minimum characteristics classify them as novae beyond doubt 123 of them could be identified at minimum 78 28 % are stars with amplitudes and light curve forms which makes nova classification likely 60 of them could be identified at minimum Thus 78 % of the objects in this catalogue are confirmed and suspected classical novae 16 6% have properties compatible with both novae and related objects 15 are identified at minimum Furthermore the catalogue and atlas contains data on 12 4 % dwarf novae of long cycle length or suspected dwarf novae for which only one outburst has been observed Examples are WZ Sge and CI Gern 6 2% recurrent novae or suspected recurrent novae are listed Examples are T CrB and AS Psc 6 2% X ray novae are listed Examples are V616 Mon and KY TrA 6 2% symbiotic stars and symbiotic novae are listed Examples are RT Ser and V352 Aql 11 4 % Mira stars or suspected Mira stars which at some time were believed to be novae are listed Examples are V607 Aql and V927 Sgr

**Cataclysmic Cosmic Events and How to Observe Them** Martin Mobberley, 2009-03-01 In the Victorian era or for non British readers the mid to late nineteenth century amateur astronomy tended to center on Solar System objects The Moon and planets as well as bright comets were the key objects of interest The brighter variable stars were monitored but photography was in its infancy and digital imaging lay a century in the future Today at the start of the twenty first century amateurs are better equipped than any professionals of the mid twentieth century let alone the nineteenth An amateur equipped with a 30 cm telescope and a CCD camera can easily image objects below magnitude 20 and from very dark sites 22 or 23 Such limits would have been within the realm of the 100 and 200 inch reflectors on Mount Wilson and Mount Palomar in the 1950s but no other observatories However even those telescopes took hours to reach such limits and then the photographic plates had to be developed fixed and examined by eye In the modern era digital images can be obtained in minutes and analyzed on the fly while more images are being downloaded Developments can be e mailed to other interested amateurs in real time during an observing session so that when a cataclysmic event takes place amateurs worldwide know about it As recently as the 1980s even professional astronomers could only dream of such instantaneous communication and processing ability

**Classical Novae** Michael F. Bode, 1989-05-10 A comprehensive up to date description of the properties and mechanisms of classical novae and the first such effort in the subject since Payne Gaposchkin's influential but out of date *The Galactic Novae* Contributors present a balanced mix of observation and theory and discuss information gathered at optical radio infrared ultraviolet and x ray wavelengths Discussion begins with an overview of the general properties of novae then covers the accretion process in nova systems and the physics of the nova outburst Classical novae are then placed in the broader family of cataclysmic variables Final chapter is devoted to data on novae including an atlas      *Literature 1987, Part*

1 S. Böhme, U. Esser, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmadel, G. Zech, 2013-11-11 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 43 records literature published in 1987 and received before August 15 1987 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Beate Gobel Ms Monika Kohl Ms Sylvia Matyssek Ms Doris Schmitz Braunstein Ms Utta Barbara Stegemann Mr Jochen Heidt and Mr Kristopher Polzine supported our task by careful proof reading It is a pleasure to thank them all for their encouragement Heidelberg October 1987 The Editors Contents Introduction 1 Concordance Relation PHYS AAA 3 Abbreviations 5 Periodicals Proceedings Books Activities 001 Periodicals 10 002 Bibliographical Publications Documentation Catalogues Data Bases 50 003 Books

**Astronomical Catalog Desk Reference** Astronomical Data Center (U.S.), 1994 *Compendium of Practical Astronomy* Günter D. Roth, 2012-12-06 It is a pleasure to present this work which has been well received in German speaking countries through four editions to the English speaking reader We feel that this is a unique publication in that it contains valuable material that cannot easily if at all be found elsewhere We are grateful to the authors for reading through the English version of the text and for responding promptly for the most part to our queries Several authors have supplied us on their own initiative or at our suggestion with revised and updated manuscripts and with supplementary English references We have striven to achieve a translation of Handbuch for Sternfreunde which accurately presents the qualitative and quantitative scientific principles contained within each chapter while maintaining the flavor of the original German text Where appropriate we have inserted footnotes to clarify material which may have a different meaning and or application in English speaking countries from that in Germany When the first English edition of this work Astronomy A Handbook translated by the late A Beer appeared in 1975 it contained 21 chapters This new edition is over twice the length and contains 28 authored chapters in three volumes At Springer's request we have devised a new title Compendium of Practical Astronomy to more accurately reflect the broad spectrum of topics and the vast body of information contained within these pages **Chemical and Dynamical Evolution of Galaxies**, 1990 **Encyclopedia of Astronomy & Astrophysics** P Murdin, 2001-01-01 In a unique collaboration Nature Publishing Group and Institute of Physics Publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics This unique resource covers the entire field of astronomy and

astrophysics and this online version includes the full text of over 2 750 articles plus sophisticated search and retrieval functionality and links to the primary literature The Encyclopaedia's authority is assured by editorial and advisory boards drawn from the world's foremost astronomers and astrophysicists This first class resource is an essential source of information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work **Allen's**

**Astrophysical Quantities** Arthur N. Cox, 2015-03-19 This new fourth edition of Allen's classic Astrophysical Quantities belongs on every astronomer's bookshelf It has been thoroughly revised and brought up to date by a team of more than ninety internationally renowned astronomers and astrophysicists While it follows the basic format of the original this indispensable reference has grown to more than twice the size of the earlier editions to accommodate the great strides made in astronomy and astrophysics It includes detailed tables of the most recent data on General constants and units Atoms molecules and spectra Observational astronomy at all wavelengths from radio to gamma rays and neutrinos Planetary astronomy Earth planets and satellites and solar system small bodies The Sun normal stars and stars with special characteristics Stellar populations Cataclysmic and symbiotic variables supernovae Theoretical stellar evolution Circumstellar and interstellar material Star clusters galaxies quasars and active galactic nuclei Clusters and groups of galaxies Cosmology As well as much explanatory material and extensive and up to date bibliographies Allen's

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**Guide to Astronomical Discovery** William Liller, 1992-10-30 Excellent introduction to finding previously unknown comets asteroids novae and supernovae **Highly Evolved Close Binary Stars** Anatoliĭ Mikhaĭlovich Cherepashchuk, 1996

**X-ray Binaries** Walter H. G. Lewin, Walter H. Lewin, Edward P. J. van den Heuvel, Jan van Paradijs, 1997-01-16 X ray binaries are some of the most varied and perplexing systems known to astronomers The compact object which accretes mass from its companion star may be a white dwarf neutron star or black hole whereas the donor star can be a normal star or a

white dwarf The various combinations differ widely in their behaviour and this timely volume provides a unique reference of our knowledge to date of all of them Fifteen specially written chapters by a team of the world's foremost researchers in the field explore all aspects of the X-ray binaries They cover the X-ray ultraviolet optical and radio properties of these violent systems and address key issues such as how were these systems formed and what will be their fate how can we understand X-ray bursts and how the quasi-periodic oscillations what is the connection between millisecond radio pulsars and low mass X-ray binaries and how does the magnetic field of a neutron star decay This long awaited review provides graduate students and researchers with the standard reference on X-ray binaries for many years to come *Cataclysmic Variables* A.

Bianchini, M. Della Valle, M. Orio, 2012-12-06 Cataclysmic Variables CVs are well furnished laboratories in which one can investigate a number of important physical processes These processes include thermonuclear reactions nebular physics winds mass accretion phenomena on compact objects magnetohydrodynamics plasmas thermal and non thermal radiative processes relativistic phenomena dust formation etc In the recent year the most exciting development in our opinion was that the small cold and invisible secondary components of CVs were found to be the prime motors for the evolution of close binary systems disclosing new scenarios for research All branches of astronomy and astrophysics often take advantage of the new ideas brought by the study of CVs It is for this reason we believe that meetings on CVs are important for most of the astronomical community The idea of a Congress on CVs in Padova has been fluttering in the air for a few years After all we thought a large part of the scientific heritage of Padova and Asiago Observatories is represented by the study of variable stars and in particular of CVs as Prof L Rosino reminded us at the very beginning of the Congress We finally chose Abano Terme as the site of the Conference not merely because Abano is one of the most famous centers in Europe for mud therapy and astronomers easily suffer from rheumatism but also because we knew that a very hearty welcome from the Abano Municipality and touristic associations awaited us *Protostars and Planets III* Eugene Howard Levy, Jonathan Irving Lunine, 1993 Previous Space Science Series volumes Protostars and Planets 1978 and Protostars and Planets II 1985 were among the most timely offerings of this illustrious collection of technical works Now Protostars and Planets III continues to address fundamental questions concerning the formation of stars and planetary systems in general and of our solar system in particular Drawing from recent advances in observational experimental and theoretical research it summarizes our current understanding of these processes and addresses major open questions and research issues Among the more notable subjects covered in the more than three dozen chapters are the collapse of clouds and the formation and evolution of stars and disks nucleosynthesis and star formation the occurrence and properties of disks around young stars T Tauri stars and their accretion disks gaseous accretion and the formation of the giant planets comets and the origin of the Solar System and the long term dynamical evolution and stability of the solar system Protostars and Planets III reflects the enormous progress made in understanding star and planet formation as a result of new observational capabilities and cooperative research

among scientists from diverse fields As new discoveries continue to be made it will stand as an unparalleled reference for tomorrow's research

**Cataclysmic Variables** Antonio Bianchini, Massimo Della Valle, Marina Orio, 1995 Cataclysmic variables CVs are useful to astronomers for the investigation of a number of important physical processes The proceedings of the June 1994 conference present new observational and theoretical results on CVs organized in eight sections observational overview classical novae CVs individual objects thermonuclear runaways spectral evolution of novae and problems in nebular physics accretion induced phenomena the role of magnetic fields supersoft x ray sources and their relation to CVs and evolution and evolutionary links No index Annotation copyright by Book News Inc Portland OR

*Astrophysical Data* Kenneth R. Lang, 2012-12-06 This volume of Astrophysical Data deals with Planets and Stars a second volume Part II will give data for Galaxies and the Universe They both provide basic data for use by all scientists from the amateur astronomer to the professional astrophysicist In this first volume we not only provide physical parameters of planets stars and their environment but we also provide the celestial coordinates required to observe them Here we use c g s units for they are the most commonly used in astronomy and astrophysics but our volume begins with astronomical and physical constants and the conversion factors needed for other units The next section concerns the planets and their satellites it singles out the Earth and Moon for special treatment Spacecraft rendezvous with the planets and satellites have led to improved values for their atmospheric compositions orbital parameters magnetic fields masses radii rotation periods and surface pressures and temperatures This section also contains data for the asteroids comets and their debris We then discuss everyday stars beginning with the Sun and continuing with basic stellar data the brightest stars and nearby stars Special categories of stars such as the Wolf Rayet stars magnetic stars flare stars and RS CVn binary stars are included

*Acta Astronomica*, 1989

**Physics Briefs**, 1992

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