

Cygnus X-1

X-ray



Galactic X Ray Sources

Paul Davies, P. C. W. Davies



Galactic X Ray Sources:

Galactic X-ray Sources Peter W. Sanford, Paul Laskarides, Jane Salton, 1982 *The Evolution of Galactic X-Ray Binaries* J. Truemper, W.H.G. Lewin, W. Brinkmann, 2012-12-06 The idea to hold a conference on the Evolution of Close Binary X ray sources grew in the summer of 1984 At that time we were hoping that some new results would be harvested in the months to come which would stimulate further work We were particularly looking towards the European X ray Observatory EXOSAT for new contributions How lucky we were quite unexpected developments took place Just prior to the conference quasi periodic oscillations now known as QPO were discovered in three bright low mass X ray binaries GX 5 1 Sco X 1 and Cyg X 2 They played an important role at the meeting The possibility that QPOs imply a neutron star magnetic dipole field and a neutron star rotation period in the millisecond range received a lot of attention This is not surprising as it lends support to the idea suggested earlier that the 6 msec binary radio pulsar PSR 1513-29 evolved from a stage in which it was a bright low mass X ray binary There was special interest in the possibility of white dwarf collapse into a neutron star This is a particularly attractive way to form the bright low mass X ray binaries often referred to as galactic bulge sources It would allow for the possibility of a very young neutron star in a very old binary system The relatively high magnetic fields that one could infer from QPO could then be explained **Second Catalogue of X-ray Sources** Pavel Rafaelovich

Amnuel, 2012-12-06 *Compact Galactic X-ray Sources* Frederick Lamb, David Pines, 1979 *Neutron Stars, Black Holes and Binary X-Ray Sources* H. Gursky, Remo Ruffini, 2013-04-17 This book contains a set of articles based on a session of the annual meeting of the American Association for the Advancement of Science held in San Francisco in February 1974 The reason for the meeting arose from the need to communicate to the largest possible scientific community the dramatic advances which have been made in recent years in the understanding of collapsed objects neutron stars and black holes Thanks to an unprecedented resonance between X ray y ray radio and optical astronomy and important new theoretical developments in relativistic astrophysics a new deep understanding has been acquired of the physical processes occurring in the late stages of evolution of stars This knowledge may be one of the greatest conquests of man's understanding of nature in this century This book aims to give an essential and up to date view in this field The analysis of the physics and astrophysics of neutron stars and black holes is here attacked from both theoretical and experimental points of view In the experimental field we range from the reviews and catalogues of galactic X ray sources R Gursky and E Schreier and pulsars E Groth to the observations of the optical counterpart of X ray sources P Boynton to finally the recently discovered gamma ray bursts I Strong and pulse astronomy R B Partridge **"X-ray and Optical Observations of Galactic X-ray Sources."**

Christine Jones Forman, 1974 Suzaku Studies of White Dwarf Stars and the Galactic X-ray Background Emission Takayuki Yuasa, 2013-01-16 This thesis presents a study of the origin of an apparently extended X ray emission associated with the Galactic ridge The study was carried out with broadband spectra obtained from mapping observations in the Galactic bulge

region conducted in 2005 2010 by the Suzaku space X ray observatory The spectra were analyzed with a newly constructed X ray spectral model of an accreting white dwarf binary that is one of the proposed candidate stars for the origin of the Galactic ridge emission in the higher energy band Fitting of the observed Galactic ridge spectra with the model showed that there is another spectral component that fills the gap between the observed X ray flux and the component expected from the accreting white dwarf spectral model in the lower energy band This additional soft spectral component was nicely explained by an X ray spectral model of normal stars The result together with previously reported high resolution imaging results strongly supports the idea that the Galactic ridge X ray emission is an assembly of dim discrete X ray point sources

X- and Gamma-Ray Astronomy H. Bradt, R. Giacconi, 2012-12-06 The IAU Symposium No 55 on X Ray and Gamma Ray Astronomy has occurred not entirely by coincidence at an important moment in the development of these new branches of observational astronomy In X ray astronomy the data from the first X ray observatory UHURU have contributed to a new view of the X ray sky and a new conception of the nature and properties of galactic and extragalactic X ray sources In gamma ray astronomy the exciting and often controversial nature of the results underlines the importance of the forthcoming launch of SAS B the first orbiting gamma ray observatory As Bruno Rossi reminds us p I the Symposium occurred almost exactly ten years after the first detection of the X ray star Sco X I During this time we have moved from the detection of a handful of the nearest and brightest sources to the detailed study of the nature of stellar sources in the farthest reaches of our own galaxy and in external galaxies of the local group The detection of pulsating X ray sources in binary systems permits the measurement of pulsation periods and orbital parameters with precisions comparable to any yet achieved with traditional observational techniques The strong indications that most X ray sources are extremely compact objects give us confidence that X ray astronomy will play a significant and possibly decisive role in the study of stars near the end point of stellar evolution

The Nature of Unidentified Galactic High-Energy Gamma-Ray Sources Alberto Carramiñana, Olaf Reimer, David J. Thompson, 2012-12-06 The Energetic Gamma Ray Experiment Telescope EGRET instrument on the Compton Gamma Ray Observatory left as a legacy its Third Catalog of High Energy Gamma Ray Sources whose detections include a large number of blazars some pulsars the Large Magellanic Cloud and a solar flare Most of the newly discovered objects a majority of the catalog are unidentified sources with a clearly predominant Galactic population Are all these radio quiet pulsars like Geminga or is there a novel type of celestial object awaiting identification In spite of the limited angular resolution provided by EGRET and COMPTEL there is still much to learn about unidentified gamma ray sources correlation studies multiwavelength observations and theoretical work can provide valuable clues specially if these efforts are carried out in a coordinated manner The aim of this workshop held from October 9 to 11 2000 at the Instituto Nacional de Astrofísica Óptica y Electrónica at Tonantzintla Mexico was to gather experts on the subject including observational astronomers specialized in other regions of the electromagnetic spectrum in an effort to address the question of the Nature of Galactic high energy

gamma ray sources both from the theoretical and observational perspective and elaborate schemes for future identification studies which can make use of existing and forthcoming facilities

Compact Stellar X-ray Sources Walter Lewin, Michiel van der Klis, 2006-04-06 X ray astronomy is the prime available window on astrophysical compact objects black holes neutron stars and white dwarfs New observational opportunities have led to an explosion of knowledge in this field This book provides a comprehensive overview of the astrophysics of compact objects that emit X rays Sixteen chapters written by the foremost experts in the field cover the observations and the astrophysical interpretation of these objects Topics covered include binary systems gamma ray burst sources anomalous X ray pulsars super soft sources and enigmatic fast X ray transients Further chapters are dedicated to isolated neutron stars and the X ray source populations of globular clusters The properties of X ray binaries are discussed in depth in chapters on quasi periodic oscillations and related aperiodic X ray variability X ray bursts black holes and relativistic jets This is a valuable reference for both graduate students and active researchers

X-Ray Astronomy G. Giacconi, G. Setti, 2012-12-06 This volume contains a series of lectures presented at the 5th Course of the International School of Astrophysics held in Erice Sicily from July 1st to July 14 1979 at the E Majorana Centre for Scientific Culture The course was fully supported by a grant from the NATO Advanced Institute Programme It was attended by about one hundred participants from ten countries Since the discovery of the first extra solar X ray source in the early 1960 s X ray astronomy has played an increasingly important role in the study of the Universe bringing new insight to almost every field of modern astrophysics from stellar evolution to cosmology Generally speaking this branch of astronomy is concerned with the discovery classification and study of hot matter in the universe including high energy non thermal phenomena In particular X ray observations appear to provide the main if not the only probe to inspect regions where collapsed objects are formed such as the environment of neutron stars and of black holes in the presence of matter accretion onto the objects themselves It is significant that the first candidate black hole Cyg X I has been primarily singled out by its X ray emission In the same context it is well known that one of the fundamental problems in modern astrophysics is the understanding of the strong activity taking place in galactic nuclei

Nuclear Science Abstracts , 1976 [Library of Congress Subject Headings](#) Library of Congress, Library of Congress. Subject Cataloging Division, Library of Congress. Office for Subject Cataloging Policy, 2013

Transactions of the International Astronomical Union: Reports on Astronomy C. de Jager, 2012-12-06 This volume contains the fifteenth tri annual reports of the Presidents of the forty Commissions of the International Astronomical Union it refers to the progress in our discipline during the three years 1970 1971 and 1972 As compared to earlier volumes a gradual change in character is unmistakable The ever increasing flow of publications combined with the obvious necessity to keep the Reports at a reasonable size and price level has gradually forced the Commission Presidents to be more selective than before in drafting their Reports I have certainly stimulated them into that direction in order that Reports like these be valuable and lasting it seems imperative that the individual contributions have the character of a

critical overall review where a fairly complete summary is given of the major developments and discoveries of the past three years and in which the broad developments and new trends be clearly outlined while at the same time essential problems for future research are identified With respect to the latter item I have suggested the Commission Presidents to add to their reports a brief section on scientific priorities for future research in the field of their Commissions In order to save space I have suggested to Commission Presidents that references to published papers are given on the basis of their number in the published issues of Astronomy and Astrophysics Abstracts For instance the indication 06 078 019 or AAA 06 078

Exploring the X-ray Universe Frederick D. Seward, Philip A. Charles, 2010-08-26 Capturing the excitement and accomplishments of X ray astronomy this second edition now includes a broader range of astronomical phenomena and dramatic new results from the most powerful X ray telescopes Covering all areas of astronomical research ranging from the smallest to the largest objects from neutron stars to clusters of galaxies this textbook is ideal for undergraduate students Each chapter starts with the basic aspects of the topic explores the history of discoveries and examines in detail modern observations and their significance This new edition has been updated with results from the most recent space based instruments including ROSAT BeppoSAX ASCA Chandra and XMM New chapters cover X ray emission processes the interstellar medium the Solar System and gamma ray bursts The text is supported by over 300 figures with tables listing the properties of the sources and more specialized technical points separated in boxes *Literature 1976, Part 2* S. Böhme, Ute Esser, Professor Dr. Walter Fricke, U. Güntzel-Lingner, I. Heinrich, D. Krahn, Dr. Lutz D. Schmadel, G. Zech, 2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 18 contains literature published in 1976 and received before March 1 1977 some older literature which was received late and which is not recorded in earlier volumes is also included *Highly Evolved Close Binary Stars* Anatoliĭ Mikhaĭlovich Cherepashchuk, 1996 Library of Congress Subject Headings: F-O Library of Congress. Subject Cataloging Division, 1988 **The New Physics** Paul Davies, P. C. W. Davies, 1989 The New Physics is a sweeping survey of developments in physics up to the present day All of the major topics at the frontiers of the subject have been covered in this collection of reviews Whether the reader wants to know about the ultimate building blocks of matter the structure origin and evolution of the Universe quantum gravity low temperature physics optics and lasers chaos or quantum

mechanics this widely acclaimed book contains a clear explanation by one of the top scientists working in the field Aimed at scientists and laymen alike the articles are profusely illustrated throughout with colour photographs and clear explanatory diagrams and have been meticulously edited to ensure they will appeal to a wide range of readers In this single volume Paul Davies renowned for his ability to communicate advanced topics to the non specialist has gathered an exciting collection of reviews by many of the world s top physicists *Literature 1988, Part 2* Astronomisches Rechen-Institut,2013-06-29 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Reviews 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine 2

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In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Galactic X Ray Sources**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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