



Supernovae And Supernova Remnants

Cristiano Batalli Cosmovici



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Neutron Stars, Supernovae and Supernova Remnants O. H. Guseinov, Efe Yazgan, Askin Ankay, 2007 In the 1930s scientists discovered that the universe is expanding and that it is quite old The observation of hydrogen lines in the spectrum of the sun helped Niels Bohr construct his atomic model in 1912 and understand the optical spectra of atoms This era marked the transition of astronomy into astrophysics With the rapid technological progress scientists were able to study the universe in different ways that enabled them to observe what could not be observed using ordinary telescopes Technology enabled scientists to see the universe in x rays gamma rays radio waves and even look inside stars with neutrinos One of the most important results of these developments the observation of very high energy particles from cosmic distances led to a complete new branch of physics namely high energy physics and provided a valuable tool to understand the very high energy processes going on in the universe such as in shock fronts of supernova remnants In the 1960s very important discoveries in astrophysics like the microwave background radiation from the Big Bang quasars X ray binaries pulsars and cosmic X ray sources followed A significant interest in astrophysics prevailed and many physicists began to work on these new objects and processes Among many great physicists Yakov B Zeldovich and Igor D Novikov are worth noting especially because of their efforts which accelerated the theoretical and phenomenological researches in all of these branches of astrophysics Astrophysics began to push the boundaries of physics and our world view Astrophysical results were rewarded with Nobel prizes Three of these Nobel prizes 1974 1993 2002 were given to works on neutron stars This book is mainly devoted to neutron stars and to objects related to them **Supernovae and Supernova Remnants** International Astronomical Union. Colloquium, 1996-03-21 A comprehensive and timely review of studies of supernovae and supernova remnants

Supernovae and Supernova Remnants C.B. Cosmovici, Emilia D'Anna, Alfredo Borghesi, 1974-04-30 Proceedings of the International Conference on Supernovae Lecce Italy May 7 11 1973 [Physics and Evolution of Supernova Remnants](#) Jacco Vink, 2020-11-10 Written by a leading expert this monograph presents recent developments on supernova remnants with the inclusion of results from various satellites and ground based instruments The book details the physics and evolution of supernova remnants as well as provides an up to date account of recent multiwavelength results Supernova remnants provide vital clues about the actual supernova explosions from X ray spectroscopy of the supernova material or from the imprints the progenitors had on the ambient medium supernova remnants are interacting with all of which the author discusses in great detail The way in which supernova remnants are classified is reviewed and explained early on A chapter is devoted to the related topic of pulsar wind nebulae and neutron stars associated with supernova remnants The book also includes an extended part on radiative processes collisionless shock physics and cosmic ray acceleration making this book applicable to a wide variety of astronomical sub disciplines With its coverage of fundamental physics and careful review of the state of the field the book serves as both textbook for advanced students and as reference for researchers in the field

Supernovae and Supernova Remnants Claude R. Canizares, Massachusetts Institute of Technology. Center for Space Research, 1984

Handbook of Supernovae Athem W. Alsabti, Paul Murdin, 2017-12-08 This reference work gathers all of the latest research in the supernova field areas to create a definitive source book on supernovae their remnants and related topics It includes each distinct subdiscipline including stellar types progenitors stellar evolution nucleosynthesis of elements supernova types neutron stars and pulsars black holes swept up interstellar matter cosmic rays neutrinos from supernovae supernova observations in different wavelengths interstellar molecules and dust While there is a great deal of primary and specialist literature on supernovae with a great many scientific groups around the world focusing on the phenomenon and related subdisciplines nothing else presents an overall survey This handbook closes that gap at last As a comprehensive and balanced collection that presents the current state of knowledge in the broad field of supernovae this is to be used as a basis for further work and study by graduate students astronomers and astrophysicists working in close related disciplines and established groups

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Supernovae R. A. Syunyaev, S. I. Blinnikov, 1988 Contains two reviews of astrophysical interest Supernovae and Supernova Remnants and Observations of Cosmic Gamma Ray Bursts NW Annotation copyrighted by Book News Inc Portland OR *Supernovae and Supernova Remnants* Centre E

Majorana . Advanced School of Astronomy, Supernovae and Their Remnants Peter J. Brancazio, Alastair Graham Walter Cameron, 1969

Supernova Remnants and their X-Ray Emission John Danziger, Paul Gorenstein, 2012-12-06 IAU Symposium 101 Supernova Remnants and Their X ray Emission was held on the Island of San Giorgio Venice 30 August 2 September 1982 It was co sponsored by the National Research Council Italy the University of Padua the Observatory of Padua and the International Astronomical Union and was hosted by the Cini Foundation The contents of this volume show the wide range of disciplines that are involved in supernova remnant research Many new results were presented not only from the X ray observations from the Einstein Observatory but also from observations at optical and radio wavelengths This has led to the stimulation of theoretical work much of which attempts to accommodate in a more unified way all of these observations Research on supernova remnants of all ages was reported Perhaps the most impressive part of all this work is the way in which observations at all wavelengths have extended well outside the Galaxy to other members of the Local Group and beyond The Symposium was attended by scientists from 15 countries Twenty five invited papers and sixty eight shorter contributions were presented during the 4 day meeting Thirty three of these shorter contributions were presented in poster sessions This volume contains almost all 89 of those contributions They are followed by discussions which took place after each verbal presentation Since the availability of the discussions was left to the individual contributors they are not complete but those contained in this volume convey some idea of the nature of the exchanges

Historical Supernovae and Their Remnants Francis Richard Stephenson, 2002 Annotation This book reviews both the historical observations of supernovae SN seen in our Galaxy over the last two millennia and recorded in East Asia China Japan and Korea Europe and the Arabic dominions together with modern observations of the remnants of these supernovae Introductory chapters provide background information about the historical observations and our modern understanding of supernovae and novae and of supernova remnants SNRs and pulsars Subsequent chapters discuss the historical observations of the well defined historical SN and modern observations of their remnants These chapters cover Kepler s SN of AD1604 Tycho s SNe of AD1572 the SN of AD1181 the SN of AD1054 which produced the well known Crab Nebula and the especially bright SN of AD1006 One chapter discusses the young SNR Cassiopeia A and the proposed sighting of its SN in AD1680 by Flamsteed Earlier but less certain supernovae of the preceding millennium chronicled in China are also discussed along with their possible remnants Other less certain observations of historical SN and the future potential for additional historical observations are briefly discussed This book also includes as an appendix an up to date catalogue of over two hundred known Galactic SNRs

X-ray Spectra of Supernova Remnants Andrew E. Szymkowiak, 1985 X ray spectra were obtained from fields in three supernova remnants with the solid state spectrometer of the HEAO 2 satellite These spectra which contain lines from K shell transitions of several abundant elements with atomic numbers between 10 and 22 were compared with various models including some of spectra that would be produced by adiabatic phase remnants when the time dependence of the ionization is considered

Neutron

Stars in Supernova Remnants Patrick O. Slane, Bryan M. Gaensler, 2002 Annotation Slane and Gaensler both of the Harvard Smithsonian Center for Astrophysics present the proceedings of an August 2001 workshop devoted to young neutron stars and their associated supernova remnants organized in light of observational advances since a similarly themed conference in 1998 Ninety seven papers are organized into seven sections covering rotation powered pulsars in supernova remnants pulsar wind theory evolution of pulsar nebulae observations of pulsar nebulae exotic neutron stars and their supernova remnants isolated and binary neutron stars and supernovae and supernova remnants Annotation c 2003 Book News Inc Portland OR booknews com *Statistics of Supernovae* Gustav A. Tammann, 1973 **Supernovae and Stellar Wind in the**

Interstellar Medium Tatjana A. Lozinskaya, 1991-11-01 A leading stellar astronomer summarizes our understanding of supernovae and their interaction with interstellar gas including the ambient interstellar medium the gas ejected in the explosion itself and the gas emitted as stellar wind She examines the evolution of supernova remnants as they interact with the gas and considers the role of supernovae and stellar wind in the physical state of the interstellar medium Essential reading for specialists in supernovae and stellar evolution **Supernovae and Supernova Remnants** , 1978

Supernovae David N. Schramm, 2012-12-06 Supernovae are among the most exciting things occurring in the universe Much recent research has concentrated on phenomena related to supernovae For example the origin of the cosmic rays and the origin of the bulk of the heavy elements seem to be closely associated with the phenomenon of supernovae With the discovery of the pulsar in the Crab it seemed clear that supernovae were also intimately associated with the formation of neutron stars and perhaps even black holes The purpose of the conference of which this volume contains the proceedings was to bring together the leaders of supernova research each of whom has concentrated on different aspects of the problem to try to form a coherent picture both observationally and theoretically of our current understanding of supernovae In so doing key invited talks were presented on the light curves of supernovae both observationally and theoretically on the possible uses of supernovae for example in determination of the Hubble Constant on the formation and evolution of supernova remnants again both observationally and theoretically The possibility that supernovae might explain quasars was also presented A review of the current status of statistics of supernovae was presented giving the rate at which they go off and the implications with regard to what mass stars are the progenitors for supernovae Again this was presented both from the observational point of view and from the theoretical stellar evolution point of view *The Historical Supernovae* David H. Clark, F. Richard Stephenson, 2016-06-03 The Historical Supernovae Supernovae and Supernova Remnants , 1974

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