



Neutron Stars And Pulsars Neutron Stars And Pulsars

Andrew G. Lyne, Francis Graham-Smith



Neutron Stars And Pulsars Neutron Stars And Pulsars:

Neutron Stars and Pulsars Werner Becker, 2009-02-11 Neutron stars are the most compact astronomical objects in the universe which are accessible by direct observation Studying neutron stars means studying physics in regimes unattainable in any terrestrial laboratory Understanding their observed complex phenomena requires a wide range of scientific disciplines including the nuclear and condensed matter physics of very dense matter in neutron star interiors plasma physics and quantum electrodynamics of magnetospheres and the relativistic magneto hydrodynamics of electron positron pulsar winds interacting with some ambient medium Not to mention the test bed neutron stars provide for general relativity theories and their importance as potential sources of gravitational waves It is this variety of disciplines which among others makes neutron star research so fascinating not only for those who have been working in the field for many years but also for students and young scientists The aim of this book is to serve as a reference work which not only reviews the progress made since the early days of pulsar astronomy but especially focuses on questions such as What have we learned about the subject and how did we learn it What are the most important open questions in this area and What new tools telescopes observations and calculations are needed to answer these questions All authors who have contributed to this book have devoted a significant part of their scientific careers to exploring the nature of neutron stars and understanding pulsars Everyone has paid special attention to writing educational comprehensive review articles with the needs of beginners students and young scientists as potential readers in mind This book will be a valuable source of information for these groups

Neutron Stars and Pulsars (IAU S291) Joeri van Leeuwen, 2013-04-25 IAU Symposium 291 features a rich harvest of recent scientific discoveries and looks forward to the many exciting avenues for future neutron star research The volume starts with general lively comprehensive introductions to three main themes that successfully communicate the excitement of current pulsar research The subsequent reviews and contributions on hot topics cover ongoing searches for pulsars both radio and gamma ray neutron star formation and properties binary pulsars pulsar timing and tests of gravitational theories magnetars radio transients radio X ray and gamma ray pulse properties and emission mechanisms and future facilities This range of topics clearly illustrates the diverse nature and wide application of neutron star research Through a combination of introductory reviews and practically complete coverage of current results from across the electromagnetic spectrum IAU S291 is the perfect reference for neutron star researchers and also provides an excellent read for advanced undergraduate and starting graduate students

Neutron Stars and Pulsars Freeman J. Dyson, 1971 *Physics of the Pulsar Magnetosphere* V. S. Beskin, A. V. Gurevich, Ya. N Istomin, 1993-07-29 This book presents the theory of the electrodynamic phenomena that occur in the magnetosphere of a pulsar It also provides a clear picture of the formation and evolution of neutron stars The authors address the basic physical processes of electron positron plasma production the generation of electric fields and currents and the emission of radio waves and gamma rays The book also reviews the current observational data and devotes a complete

chapter to a detailed comparison of this data with accepted theory and with some recent theoretical predictions Tables containing the values of the physical parameters of all observed radio pulsars are also provided

Neutron Stars: Theory and Observation J.E Ventura, David Pines, 1991-09-30 Some twenty three years after the discovery of pulsars and their identification as rotating neutron stars neutron star physics may be regarded as coming of age Pulsars and accreting neutron stars have now been studied at every wavelength from the initial radio observations through optical X and ray up to the very recent observations in the TeV region while theorists have studied in some detail relevant physical processes both outside and inside neutron stars As a result comparison of theory with observation provides a test of four theoretical ideas in fields as diverse as neutron and nuclear matter superfluidity and superconductivity the acceleration of high energy particles and the generation and maintenance of intense magnetic fields For example through observations of glitches and post glitch behavior of pulsars it has become possible to establish the presence of superfluid neutron matter in the inner crust of neutron stars and to determine some of its properties while neutron stars in compact binary systems offer one of the most efficient energy generation mechanisms known It is in fact the interactive interpretation of these diverse pieces of information that can lead to major advances in our understanding of the physics of these exotic objects and justifies the characterization of neutron stars as hadron physics laboratories

Neutron Stars and Their Birth Events Wolfgang Kundt, 2012-12-06 This volume is the documentation of the second Course on Neutron Stars Active Galactic Nuclei and Jets held at Erice in September 1988 This second Course was devoted to our knowledge about neutron star sources The poster spoke of pulsars accreting X ray sources and jet engines perhaps also UHE pulsars X ray bursters and black hole candidates Neutron stars have even been proposed as the primary cosmic ray boosters Most of their properties are still controversial such as their birth mechanism neutrino versus magnetic piston internal structure neutrons quarks strange particles magnetic thermal and spin histories wind generation hydrogen versus pair plasma radiation versus centrifugal pressure magnetospheric structure and accretion modes along field lines versus quasi Keplerian The listed controversies have largely survived through the Course and entered into the proceedings Several lecturers speak of magnetic field decay in neutron stars of the recycling of old pulsars and of accretion induced collapse of white dwarfs as though such processes were textbook knowledge Terms and abbreviations like RPSR recycled pulsar spinup line AIC and ADC accretion disk corona help to foster the assumptions It is not clear to me at this time whether any of these notions has an application to reality

Timing Neutron Stars: Pulsations, Oscillations and Explosions Tomaso M. Belloni, Mariano Méndez, Chengmin Zhang, 2020-10-23 Neutron stars whether isolated or in a binary system display a varied and complex phenomenology often accompanied by extreme variability of many time scales which takes the form of pulsations due to the object rotation quasi periodicities associated to accretion of matter and explosions due to matter accreted on the surface or to starquakes of highly magnetized objects This book gives an overview of the current observational and theoretical standpoint in the research on the physics under the extreme conditions that

neutron stars naturally provide The six chapters explore three physical regions of a neutron star the space around it where accretion and pulsar companions allow testing of general relativity its surface where millisecond pulsation and X ray burts provide clues about general relativistic effects and the equation of state of neutron matter its interior of course inaccessible to direct observations can nevertheless be probed with all observational parameters related to neutron star variability

Neutron Stars John Maxwell Irvine,1978 *The Electromagnetic Spectrum of Neutron Stars* Altan Baykal,Sinan K. Yerli,Sitki C. Inam,Sergei Grebenev,2005 *Theory of Neutron Star Magnetospheres* F. Curtis Michel,1991 An incomparable reference for astrophysicists studying pulsars and other kinds of neutron stars *Theory of Neutron Star Magnetospheres* sums up two decades of astrophysical research It provides in one volume the most important findings to date on this topic essential to astrophysicists faced with a huge and widely scattered literature F Curtis Michel who was among the first theorists to propose a neutron star model for radio pulsars analyzes competing models of pulsars radio emission models winds and jets from pulsars pulsating X ray sources gamma ray burst sources and other neutron star driven phenomena Although the book places primary emphasis on theoretical essentials it also provides a considerable introduction to the observational data and its organization Michel emphasizes the problems and uncertainties that have arisen in the research as well as the considerable progress that has been made to date *The Physics and Astrophysics of Neutron Stars* Luciano Rezzolla,Pierre Pizzochero,David Ian Jones,Nanda Rea,Isaac Vidaña,2019-01-09 This book summarizes the recent progress in the physics and astrophysics of neutron stars and most importantly it identifies and develops effective strategies to explore both theoretically and observationally the many remaining open questions in the field Because of its significance in the solution of many fundamental questions in nuclear physics astrophysics and gravitational physics the study of neutron stars has seen enormous progress over the last years and has been very successful in improving our understanding in these fascinating compact objects The book addresses a wide spectrum of readers from students to senior researchers Thirteen chapters written by internationally renowned experts offer a thorough overview of the various facets of this interdisciplinary science from neutron star formation in supernovae pulsars equations of state super dense matter gravitational wave emission to alternative theories of gravity The book was initiated by the European Cooperation in Science and Technology COST Action MP1304 Exploring fundamental physics with compact stars NewCompStar **The Many Faces of Neutron Stars** R. Bucccheri,Jan van Paradijs,M. A. Alpar,1998-07-31 A survey of recent progress in research on neutron stars emphasising radio pulsars accreting neutron stars in X ray binaries and the rotation powered high energy emission from isolated neutron stars Among the subjects reviewed are the broad history of neutron star research the properties of high density matter in neutron stars thermal and magnetic field evolution dynamics of neutron star crusts and glitches detection of radio emission from pulsars radio pulsar population millisecond and binary radio pulsars gamma ray emission from radio pulsars accreting neutron stars and black holes in X ray binaries the recently discovered kHz oscillations in low mass X ray binaries anomalous

X ray pulsars the Bursting Pulsar X ray emission from isolated neutron stars neutron star atmosphere coalescing neutron star binaries and gamma ray bursts

Neutron Stars and Pulsars International Astronomical Union. Symposium,2013 The Origin and Evolution of Neutron Stars International Astronomical Union. Symposium,1987-06-30 Proceedings of the 125th Symposium of the International Astronomical Union held in Nanjing China May 26 30 1986 *High-Energy Emission from Pulsars and their Systems* Nanda Rea,Diego F. Torres,2011-02-04 The aim of the inaugural meeting of the Sant Cugat Forum on Astrophysics was to address in a global context the current understanding of and challenges in high energy emissions from isolated and non isolated neutron stars and to confront the theoretical picture with observations of both the Fermi satellite and the currently operating ground based Cherenkov telescopes Participants have also discussed the prospects for possible observations with planned instruments across the multi wavelength spectrum e g SKA LOFAR E VLT IXO CTA and how they will impact our theoretical understanding of these systems In keeping with the goals of the Forum this book not only represents the proceedings of the meeting but also a reflection on the state of the art in the topic

Pulsars as Astrophysical Laboratories for Nuclear and Particle Physics Fridolin Weber,2017-09-18 Pulsars generally accepted to be rotating neutron stars are dense neutron packed remnants of massive stars that blew apart in supernova explosions They are typically about 10 kilometers across and spin rapidly often making several hundred rotations per second Depending on star mass gravity compresses the matter in the cores of pulsars up to more than ten times the density of ordinary atomic nuclei thus providing a high pressure environment in which numerous particle processes from hyperon population to quark deconfinement to the formation of Boson condensates may compete with each other There are theoretical suggestions of even more exotic processes inside pulsars such as the formation of absolutely stable strange quark matter a configuration of matter even more stable than the most stable atomic nucleus ^{56}Fe In the latter event pulsars would be largely composed of pure quark matter eventually enveloped in nuclear crust matter These features combined with the tremendous recent progress in observational radio and x ray astronomy make pulsars nearly ideal probes for a wide range of physical studies complementing the quest of the behavior of superdense matter in terrestrial collider experiments Written by an eminent author Pulsars as Astrophysical Laboratories for Nuclear and Particle Physics gives a reliable account of the present status of such research which naturally is to be performed at the interface between nuclear physics particle physics and Einstein's theory of relativity

Rotation And Accretion Powered Pulsars Pranab Ghosh,2007-04-17 This book is an introduction to pulsars a key area in high energy astrophysics with continuing potential for fundamental discoveries Throughout the book runs the unifying thread of the evolutionary link between rotation powered pulsars and accretion powered pulsars a milestone of modern astrophysics Early textbooks on pulsars dealt almost entirely with rotation powered ones while accounts of pulsars in volumes on X ray binaries focused almost exclusively on accretion powered ones This is the first textbook to treat these two kinds of pulsars simultaneously with equal importance stressing the fact that both are rotating magnetic

neutron stars operating under different conditions during different parts of their lives It describes the observational properties of both kinds of pulsars summarizes our physical understanding of these properties and pays detailed attention to the physics of superdense matter which neutron stars are composed of as well as to the superfluidity which is expected to occur in neutron stars Evolution from rotation power to accretion power and vice versa are carefully described The effects of the strong magnetic fields of neutron stars on themselves their emission properties and their environments are discussed as are the origin and evolution of such magnetic fields Also treated is the superbly accurate verification of Einstein's theory of general relativity through timing studies of binary pulsars which led to the award of the Nobel Prize to Hulse and Taylor in 1993 On each topic the book starts with simple basic physical concepts and builds up the exposition to the point where the latest and most exciting developments become accessible to the reader Handbook of Pulsar Astronomy D. R. Lorimer, M. Kramer, 2005 This 2004 book provides a concise description of pulsar research presenting key techniques background information and results *Timing Neutron Stars* H. Ögelman, E.P. van den Heuvel, 2012-12-06 The idea for organizing an Advanced Study Institute devoted largely to neutron star timing arose independently in three places at Istanbul Garching and Amsterdam when we became aware of each other's ideas we decided to join forces The choice of a place for the Institute in Turkey appealed much to us all and it was then quickly decided that Qe me would be an excellent spot When the preparations for the Institute started early in 1987 we could not have guessed how timely the subject actually was Of course the recently discovered QPO phenomena in accreting neutron stars and half a dozen binary and millisecond radio pulsars known at the time formed one of the basic motivations for organizing this Institute But none of us could have guessed that later in 1987 we were to witness the wonderful discovery of the binary and millisecond radio pulsars in globular clusters and as if Nature wished to give us a special present for this the discovery in March 1988 of a millisecond pulsar in an eclipsing binary system the first eclipsing radio pulsar ever found and the second fastest in the sky The discussion of this pulsar its formation and fate was one of the highlights of this meeting especially since its discoverers were among the participants of the Institute and could provide us with first hand information **Pulsar Astronomy** Andrew G. Lyne, Francis Graham-Smith, 2006-01-30 A thoroughly revised third edition covering recent advances in the field and including an updated catalogue of all known pulsars

Whispering the Techniques of Language: An Emotional Quest through **Neutron Stars And Pulsars Neutron Stars And Pulsars**

In a digitally-driven world wherever displays reign supreme and quick connection drowns out the subtleties of language, the profound secrets and emotional subtleties concealed within words usually move unheard. However, located within the pages of **Neutron Stars And Pulsars Neutron Stars And Pulsars** a fascinating fictional value pulsating with organic feelings, lies an exceptional quest waiting to be undertaken. Penned by a talented wordsmith, this marvelous opus encourages visitors on an introspective journey, gently unraveling the veiled truths and profound affect resonating within the very cloth of every word. Within the emotional depths of the touching review, we will embark upon a genuine exploration of the book is key subjects, dissect its fascinating publishing design, and yield to the effective resonance it evokes heavy within the recesses of readers hearts.

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