

**STUDIES IN HIGH ENERGY PHYSICS
COSMOLOGY AND GRAVITATION**

Fridolin Weber

Pulsars as Astrophysical Laboratories for Nuclear and Particle Physics



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Pulsars As Astrophysical Laboratories For Nuclear And Particle Physics

Patrick Vollmar



Pulsars As Astrophysical Laboratories For Nuclear And Particle Physics:

Pulsars as Astrophysical Laboratories for Nuclear and Particle Physics Fridolin Weber, 1999-05-01 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

Kosmische Alchemie der Elemente Karlheinz Langanke, 2024-12-16 Wir sind alle Sternenstaub Sterne beziehen die Energie die ihnen ein Leben von vielen Millionen oder gar Milliarden Jahren erlaubt aus Kernreaktionen und sind so auch die Brutstätte der meisten Elemente im Universum Die häufigsten Elemente Wasserstoff und Helium entstanden allerdings schon in den Anfängen unseres Universums kurz nach dem Urknall Der Ursprung der Elemente ist somit eng mit der Entwicklung unseres Universums verknüpft Das Buch erzählt diese Geschichte Sie beginnt mit der Bildung von Nukleonen und ersten Kernen in den Minuten nach dem Urknall folgt der Formation von Galaxien und Sternen und diskutiert die unterschiedlichen Lebensphasen von Sternen einschliesslich ihres finalen Schicksals als Weisses Zwerg und Neutronenstern In Doppelsternsystemen können diese wiederbelebt werden und tragen dann auch zum Ursprung der Elemente bei wie dies spektakulär im August 2017 bei der Verschmelzung zweier Neutronensterne beobachtet wurde Die chemische Vergangenheit der Milchstrasse ist gut verstanden Aber wie geht es weiter Das Buch schliesst hierzu mit einer Spekulation über die Zukunft unserer Galaxie und des Universums Tauchen Sie ein in die faszinierende Geschichte unseres Universums und entdecken Sie wie die Sterne die uns nachts den Himmel erleuchten die Bausteine des Lebens schmieden Von den ersten Momenten nach dem Urknall als Wasserstoff und Helium entstanden bis hin zu den dramatischen Lebensphasen der Sterne die in spektakulären Explosionen enden dieses Buch nimmt Sie mit auf eine Reise durch die Zeit und den Raum Erfahren Sie wie Sterne ihre Energie aus Kernreaktionen gewinnen und dabei die Elemente erzeugen aus denen alles besteht was wir kennen Erkunden Sie die Geschichte der Milchstrasse und spekulieren Sie über die Zukunft

unserer Galaxie und des gesamten Universums Ein Buch das viele Wunder des Kosmos enthüllt und zeigt wie tief wir mit den Sternen verbunden sind Lassen Sie sich von der Magie des Universums verzaubern und erkennen Sie dass wir alle aus Sternenstaub bestehen *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 *Astrophysics In The XXI Century With Compact Stars* Cesar Augusto Zen Vasconcellos, Fridolin Weber, 2022-10-25 There are reasons to believe the 21st century will be the best ever for astrophysics the James Webb Space Telescope will extend nearly twenty times the present observational limit of visible light neutrino massiveness opens a new window for exploration on dark energy and dark matter physics and is expected to provide insights into the fate of the Universe the Higgs boson may allow for an understanding of the weakness of gravity gravitational waves produced at the birth of the Universe and by compact stellar objects supermassive black holes black hole neutron star mergers gamma ray bursts white dwarf inspirals have unveiled a new area of astronomy Against this background compact stars the theme of this volume present unique astrophysical laboratories for probing the fabric of space time and the building blocks of matter and their interactions at physical regimes not attainable in terrestrial laboratories

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 **Pulsar**

Astronomy: Unveiling Compact Stars With China's New Facilities Zhifu Gao, Renxin Xu, Jorge Ernesto Horvath, Cesar Augusto Zen Vasconcellos, 2024-12-17 Pulsars since their discovery in 1967 have been regarded as natural laboratories for the study of matter under extreme physical conditions of density gravity and intensity of magnetic fields In recent years with a rapidly developing economy China has made great achievements in the fields of cosmology astronomy and astrophysics This economic scenario combined with China's millennial tradition of seeking to expand the frontiers of knowledge led to the planning and construction of several large radio telescopes and the launch of a series of deep space exploration satellites As a concrete result of this broad effort today China is gradually advancing to the forefront of scientific research and technological innovation in the field of Pulsar Astronomy The main highlight of this book is to present the Five hundred meter Aperture Spherical Telescope FAST and its new discoveries and scientific results To date FAST has discovered more than 800 new pulsars through its galactic plane survey and drift sweep The high precision millisecond pulsars found by FAST can be used to detect extremely low frequency gravitational waves establish pulsar timing patterns and search for unknown objects in the solar system For the vast majority of readers this book undoubtedly represents a rich source of documentation information and learning about pulsars and their impact on modern astrophysics and particularly about China's contribution to new achievements in this area **Neutron Stars 1** P. Haensel, A.Y. Potekhin, D.G. Yakovlev, 2007-12-06 Neutron stars play a unique role in physics and astrophysics On the one hand they contain matter under extreme physical conditions and their theories are based on risky and far extrapolations of what we consider reliable physical theories of the structure of matter tested in laboratory On the other hand their observations offer the unique opportunity to test these theories Moreover neutron stars are important dramatic personae on the stage of modern astrophysics they participate in many astronomical phenomena 3 Neutron stars contain the matter of density ranging from a few g cm^{-3} at their surface where the pressure is small to more than $10^{15} \text{ g cm}^{-3}$ at the center where the pressure exceeds $10^{15} \text{ dyn cm}^{-2}$ To calculate neutron star structure one needs the dependence of the pressure on density the so called equation of state EOS in this huge density range taking due account of temperature more than 10^9 K in young neutron stars and magnetic fields sometimes above 10^{15} G The present book is mainly devoted to the theory of the EOS of neutron star matter and its consequences for neutron star structure As one moves from the neutron star surface to the center the methods to calculate the EOS change Atomic structure and plasma theories are used for the surface stellar layers Deeper layers of the neutron star crust require nuclear theory combined with plasma physics both in very exotic density temperature regimes Finally the neutron star core necessitates many body theory of dense strongly interacting systems together with the physics of strong interactions of elementary particles **Frontiers in Nuclear Structure, Astrophysics and Reactions** Vivian P. Demetriou, Rauno Julin, S. Harisopoulos, 2008-05-27 Crete Greece 10 14

September 2007 **The Tapestry of Modern Astrophysics** Steven N. Shore, 2003 Table of contents **The Century of Space Science** J.A. Bleeker, Johannes Geiss, M. Huber, 2012-12-06 One of the most attractive features of the young discipline of Space Science is that many of the original pioneers and key players involved are still available to describe their field Hence at this point in history we are in a unique position to gain first hand insight into the field and its development To this end The Century of Space Science a scholarly authoritative reference book presents a chapter by chapter retrospective of space science as studied in the 20th century The level is academic and focuses on key discoveries how these were arrived at their scientific consequences and how these discoveries advanced the thoughts of the key players involved With over 90 world class contributors such as James Van Allen Cornelis de Jager Eugene Parker Reimar L st and Ernst Stuhlinger and with a Foreword by Lodewijk Woltjer past ESO Director General this book will be immensely useful to readers in the fields of space science astronomy and the history of science Both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection **Explosive Phenomena in Astrophysical Compact Objects** Hön-yǒng Chang, 2001-04-06 The major theme of this KIAS Workshop encompasses astroparticle physics astro hadron physics and relativistic astrophysics The Workshop focused on highly explosive phenomena in astrophysical systems explored from a wide ranging vista such as supernova explosions gamma ray bursts astrophysical jets and neutron star and black hole systems which are believed to be the main origin of these explosive phenomena **Journal of Experimental and Theoretical Physics** ,2002 **General physics, relativity, astronomy and mathematical physics and methods** ,2001 *Quark Confinement and the Hadron Spectrum VII* Jose Emilio F. T. Ribeiro, José Emilio Fernandes Tavares Ribeiro, 2007-03-14 This volume features papers presented at the 7th Conference on Quark Confinement and the Hadron Spectrum It covers the up to date research done in the physics of quarks and their role as ultimate constituents of matter It will be of interest to all theoreticians and experimentalists working in these areas Meetings on Atomic Energy ,2006 *Acta Astronomica* ,2010 **CERN Courier** European Organization for Nuclear Research, 1999 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe **Il Nuovo Cimento Della Società Italiana Di Fisica** ,2000 **Acta Physica Polonica** ,2005 **Journal of the Italian Astronomical Society** ,2002

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