

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

Fridolin Weber

Pulsars as Astrophysical Laboratories for Nuclear and Particle Physics



CRC Press
Taylor & Francis Group

Pulsars As Physics Laboratories

D. R. Lorimer, M. Kramer



Pulsars As Physics Laboratories:

Pulsars as Physics Laboratories Roger D. Blandford, 1993 The discovery 25 years ago of the remarkable objects which came to be known as pulsars and their identification as neutron stars fulfilled a prediction made more than 30 years earlier Over 550 pulsars are now known almost all detected at radio frequencies Their pulse periods range from 1.5 ms to several seconds Most pulsars are single neutron stars but in an important subset the pulsar is in a binary orbit with a companion star Observations have revealed a wealth of detail about the structure and evolution of pulsars and the pulse emission process giving new insight into the behaviour of matter in the presence of extreme gravitational and electromagnetic fields Pulsars have unique physical properties which make them nearly ideal as probes for a wide range of physical studies *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 **Pulsars as Physics Laboratories**, 1992 **Pulsars as Physics Laboratories**, 1992 **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 **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 **An**

Introduction to Radio Astronomy Bernard F. Burke, Francis Graham-Smith, 2009-09-17 Written by two prominent figures in radio astronomy this well established graduate level textbook is a thorough introduction to radio telescopes and techniques It is an invaluable overview for students and researchers turning to radio astronomy for the first time The first half of the book describes how radio telescopes work from basic antennas and single aperture dishes through to full aperture synthesis arrays It includes reference material on the fundamentals of astrophysics and observing techniques The second half of the book reviews radio observations of our galaxy stars pulsars radio galaxies quasars and the cosmic microwave background This third edition describes the applications of fundamental techniques to newly developing radio telescopes including ATA LOFAR MWA SKA and ALMA which all require an understanding of aspects specific to radio astronomy Two entirely new chapters now cover cosmology from the fundamental concepts to the most recent results of WMAP **A to Z of Physicists, Updated Edition** Darryl Leiter, 2019-11-01 A to Z of Physicists Updated Edition focuses not only on the lives and personalities of those profiled but also on their research and contributions to the field A fascinating and important element of this work is the attention paid to the obstacles that minority physicists had to overcome to reach their personal and professional goals Through incidents quotations and photographs the entries portray something of the human face which is often lost in books on science and scientists A to Z of Physicists Updated Edition features more than 150 entries and 51 black and white photographs Culturally inclusive and spanning the whole range of physicists from ancient times to the present day this is an ideal resource for students and general readers interested in the history of physics or the significant aspects of the personal and professional lives of important physicists People covered include Archimedes ca 285 212 BCE Homi Jehangir Bhabha 1909 1966 Pavel Alekseyevich Cherenkov 1904 1990 Marie Curie 1867 1934 George Gamow 1904 1968 Tsung Dao Lee 1926 present Lise Meitner 1878 1968 Yuval Ne'eman 1925 2006 Johannes Stark 1874 1957 Nikola Tesla 1856 1943 Alessandro Volta 1745 1827 Hideki Yukawa 1907 1981 *Black Holes, Gravitational Radiation and the Universe* B.R. Iyer, B. Bhawal, 2013-06-29 Our esteemed colleague C V Vishveshwara popularly known as Vishu turned sixty on 6th March 1998 His colleagues and well wishers felt that it would be appropriate to celebrate the occasion by bringing out a volume in his honour

Those of us who have had the good fortune to know Vishu know that he is unique in a class by himself. Having been given the privilege to be the volume's editors, we felt that we should attempt something different in this endeavour. Vishu is one of the well-known relativists from India whose pioneering contributions to the studies of black holes is universally recognised. He was a student of Charles Misner. His Ph.D. thesis on the stability of the Schwarzschild black hole coordinate invariant characterisation of the stationary limit and event horizon for Kerr black holes and subsequent seminal work on quasi-normal modes of black holes have passed on to become the starting points for detailed mathematical investigations on the nature of black holes. He later worked on other aspects related to black holes and compact objects. Many of these topics have matured over the last thirty years. New facets have also developed and become current areas of vigorous research interest. No longer are black holes, ultracompact objects or event horizons mere idealisations of mathematical physicists but concrete entities that astrophysicists detect, measure and look for. Astrophysical evidence is mounting up steadily for black holes.

Relativistic Gravitation and Gravitational Radiation Inclusive CD-ROM Jean-Alain Marck, Jean-Pierre Lasota, 1997-06-28. The most authoritative and up-to-date review of gravitational radiation available including free CD-ROM.

The book delves into Pulsars As Physics Laboratories. Pulsars As Physics Laboratories is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Pulsars As Physics Laboratories, encompassing both the fundamentals and more intricate discussions.

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