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Equilibrium Configurations of Degenerate Gaseous Masses

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Equilibrium Configurations Of Degenerate Gaseous Masses

**D. Blaschke, N.K. Glendenning, A.
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Equilibrium Configurations of Degenerate Gaseous Masses Gurgen Serobovich Saakian, 1974 [Equilibrium Configurations of Degenerate Gaseous Masses](#) Gurgen Serobovich Saakian, 1974 *Relativistic Astrophysics* Marek Demiański, 2013-10-22 Relativistic Astrophysics brings together important astronomical discoveries and the significant achievements as well as the difficulties in the field of relativistic astrophysics This book is divided into 10 chapters that tackle some aspects of the field including the gravitational field stellar equilibrium black holes and cosmology The opening chapters introduce the theories to delineate gravitational field and the elements of relativistic thermodynamics and hydrodynamics The succeeding chapters deal with the gravitational fields in matter stellar equilibrium and general relativity stability and the properties of pulsar rotating and neutron stars The discussion then shifts to the association between gravitational collapse and black holes as well as the astrophysical investigations of neutron stars and black holes The final chapters examine the principles of gravitational waves and advances in understanding the field of cosmology This book will be of great value to astrophysicists and related scientists **Theory of Rotating Stars. (PSA-1), Volume 1** Jean-Louis Tassoul, 2015-03-08 Ever since the first observations of sunspots in the early seventeenth century stellar rotation has been a major topic in astronomy and astrophysics Jean Louis Tassoul synthesizes a large number of theoretical investigations on rotating stars Drawing upon his own research Professor Tassoul also carefully critiques various competing ideas In the first three chapters the author provides a short historical sketch of stellar rotation the main observational data on the Sun and other stars on which the subsequent theory is based and the basic Newtonian hydrodynamics used to study rotating stars Following a discussion of some general mechanical properties of stars in a state of permanent rotation he reviews the main techniques for determining the structure of a rotating star and its stability with respect to infinitesimal disturbances Since the actual distribution of angular momentum within stars is still unknown Professor Tassoul considers various models of angular momentum as well as of meridional circulation He devotes the rest of his study to the problems concerning various groups of stars and stages in stellar evolution Originally published in 1979 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 **Physics of Neutron Star Interiors** D. Blaschke, N.K. Glendenning, A. Sedrakian, 2008-01-11 Neutron stars are the densest observable bodies in our universe Born during the gravitational collapse of luminous stars a birth heralded by spectacular supernova explosions they open a window on a world where the state of the matter and the strengths of the fields are anything but ordinary This book is a collection of pedagogical lectures on the theory of neutron stars and especially their interiors at the

forefront of current research It addresses graduate students and researchers alike and should be particularly suitable as a text bridging the gap between standard textbook material and the research literature **Clean Fission** Richard A.

Weiss,1992 *Astrophysical Formulae* Kenneth R. Lang,2013-06-29 This second edition contains corrections of misprints and errors found by the author as well as those suggested during the Russian translation of the first printing The Russian editors and translators who kindly supplied this material include V E CHERTOPRUD A G DOROSHKEVICH V L HOHLOVA M Yu KHLOPOV D K NADIOZHIN L M ZERNOI I G PERSIANTSEV L A POKROVSKII A V ZASOV and Yu K ZEMTSOV

Supplemental references for the period 1974 to 1980 have also been added as appendix where they are included under the headings of general references and specific references for each chapter Although specialized references come mainly from American journals references to reviews and books are also included to help guide the reader to other sources The author encourages suggestions for additions and corrections to possible future editions of this volume KENNETH R LANG

Department of Physics Tufts University Medford Massachusetts January 1980 Preface This book is meant to be a reference source for the fundamental formulae of astrophysics Wherever possible the original source of the material being presented is referenced together with references to more recent modifications and applications More accessible reprints and translations of the early papers are also referenced In this way the reader is provided with the often ignored historical context together with an orientation to the more recent literature *Oscillations and Waves* Nail R. Sibgatullin,2012-12-06 This book is an

updated and modified translation of the Russian edition of 1984 In the present edition certain sections have been abridged in particular Sects 6.1 and 8.3 and the bibliography has been expanded There are more detailed discussions of the group properties of integrable systems of equations of mathematical physics Sect 3.4 and of the Riemannian problem in the context of the infinite dimensional internal symmetry groups of these systems of equations There is an extended discussion of the reasons for the acceleration and retardation of pulsars in connection with more recent achievements of X ray astronomy Part of the material of Chap 8 of the Russian edition has been included in Chap 7 thus the number of chapters has been reduced to seven S Chandrasekhar set for me an example of brilliant analytical penetration into the essence of physical problems and my book touches on his work in many instances The results of modern quantum theories of strong fields are not presented but they can be found in the fundamental monographs *Quantum Electrodynamics of Strong Fields* by W Greiner B Muller J Rafelski Springer Verlag Berlin Heidelberg New York 1985 and *Quantum Effects in Intense External Fields* in Russian by A Grib S Mamaev W Mostepanenko Energoatomizdat Moscow 1988 This book was translated by Dr N M Queen I am very grateful to him I thank sincerely H Latta C D Bachem V Rehman S von Kalckreuth for preparing of the english manuscript

Quest For Perspectives: Selected Works Of S Chandrasekhar, A (With Commentary) (In 2 Vols) Kameshwar C Wali,2001-09-07 This invaluable book presents selected papers of S Chandrasekhar co winner of the Nobel Prize for Physics in 1983 and a scientific giant well known for his prolific and monumental contributions to astrophysics physics and applied

mathematics The reader will find here most of Chandrasekhar's articles that led to major developments in various areas of physics and astrophysics There are also articles of a popular and historical nature as well as some hitherto unpublished material based on Chandrasekhar's talks at conferences Each section of the book contains annotations by the editor

A Concise History of Solar and Stellar Physics Jean-Louis Tassoul, Monique Tassoul, 2014-10-05 This book provides a comprehensive overview of the history of ideas about the sun and the stars from antiquity to modern times Two theoretical astrophysicists who have been active in the field since the early 1960s tell the story in fluent prose About half of the book covers most of the theoretical research done from 1940 to the close of the twentieth century a large body of work that has to date been little explored by historians The first chapter which outlines the period from about 3000 B C to 1700 A D shows that at every stage in history human beings have had a particular understanding of the sun and stars and that this has continually evolved over the centuries Next the authors systematically address the immense mass of observations astronomy accumulated from the early seventeenth century to the early twentieth The remaining four chapters examine the history of the field from the physicists perspective the emphasis being on theoretical work from the mid 1840s to the late 1990s from thermodynamics to quantum mechanics from nuclear physics and magnetohydrodynamics to the remarkable advances through to the late 1960s and finally to more recent theoretical work Intended mainly for students and teachers of astronomy this book will also be a useful reference for practicing astronomers and scientifically curious general readers

Philosophical Problems of Elementary Particle Physics Akademii nauk SSSR. Nauchnyi soviet po filosofskim voprosam sovremennogo estestvoznaniia, 1965

Astrophysical Formulae Kenneth Lang, 2006-02-22 This classic reference for the fundamental formulae of physics and astrophysics has become part of nearly every astronomer's and astrophysicist's library A magnificent compendium OPTICA ACTA ON THE FIRST EDITION

The Transient Radio Sky Evan Francis Keane, 2011-07-16 The high time resolution radio sky represents unexplored astronomical territory This thesis presents a study of the transient radio sky focussing on millisecond scales As such the work is concerned primarily with neutron stars In particular this research concentrates on a recently identified group of neutron stars known as RRATs which exhibit radio bursts every few minutes to every few hours After analysing neutron star birth rates a re analysis of the Parkes Multibeam Pulsar Survey is described which has resulted in the discovery of 19 new transient radio sources Of these 12 have been seen to repeat and a follow up campaign of observations has been undertaken These studies have greatly increased our knowledge of the rotational properties of RRATs and enable us to conclude that they are pulsars with extreme nulling and or pulse to pulse modulation Although the evolution of neutron stars post supernova is not yet understood it seems that RRATs fit into the emerging picture in which pulsar magnetospheres switch between stable configurations

NASA Technical Translation, 1969

Course in Theoretical Astrophysics Viktor Viktorovich Sobolev, 1969

Selected Papers, Volume 1 Subrahmanyan Chandrasekhar, 1989-04-28 This is the first of six volumes collecting significant papers of the distinguished

astrophysicist and Nobel laureate S Chandrasekhar His work is notable for its breadth as well as for its brilliance his practice has been to change his focus from time to time to pursue new areas of research The result has been a prolific career full of discoveries and insights some of which are only now being fully appreciated Chandrasekhar has selected papers that trace the development of his ideas and that present aspects of his work not fully covered in the books he has periodically published to summarize his research in each area Volume 1 Stellar Structure and Stellar Atmospheres covers primarily the period 1930-40 and includes early papers on the theory of white dwarfs In the Preface Chandrasekhar explains the criteria for selection and provides historical background Each subsequent volume will include a foreword by an authority on the topics covered

World Index of Scientific Translations and List of Translations Notified to ETC. ,1973 Covers translations of scientific and technical interest from non Western languages into Western languages **Nuclear Science Abstracts** ,1975-06

Meteorological and Geostrophysical Abstracts ,1963 Covering the world s literature on meteorology climatology atmospheric chemistry and physics physical oceanography hydrology glaciology and related environmental sciences

Books in Print Supplement ,1985

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