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in Physics

Nail R. Sibgatullin

Oscillations and Waves

in Strong Gravitational
and Electromagnetic Fields



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Oscillations And Waves In Strong Gravitational And Electromagnetic Fields

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Oscillations And Waves In Strong Gravitational And Electromagnetic Fields:

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

Oscillations and Waves in Strong Gravitational and Electromagnetic Fields Nail' Rakhimovich Sibgatullin, 1991

Oscillations and Waves Nail R. Sibgatullin, 1991-01-29 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

Gravitation: Following The Prague Inspiration: A Volume In Celebration Of The 60th Birthday Of Jiri Bicak J Podolsky, O Semerak, M Zofka, 2002-08-13 This volume is dedicated to Jiri Bi k on the occasion of his 60th birthday The authors are his former students who currently work in the fields of general

relativity astrophysics theoretical physics and cosmology Unlike in traditional Festschriften with many short contributions they present several comprehensive surveys and elaborate original works The subjects range from the motion of stars in galactic nuclei to quantum mechanics on a boundary and include current topics such as cosmological perturbations effects of a repulsive cosmological constant discs around black holes and gravitational waves An unconventional introductory essay revives Prague's inspirations as personified by Tycho Brahe Johannes Kepler Christian Doppler Ernst Mach Albert Einstein and others

[Colliding Plane Waves in General Relativity](#) J.B. Griffiths, 2016-03-15 This monograph is a survey of recent research on the collision and interaction of gravitational and electromagnetic waves a topic of particular importance to general relativity 1991 edition with updated postscript

Modeling of Extreme Waves in Technology and Nature, Two Volume Set Shamil U. Galiev, 2022-05-30 Modeling of Extreme Waves in Technology and Nature is a two volume set comprising Evolution of Extreme Waves and Resonances Volume I and Extreme Waves and Shock Excited Processes in Structures and Space Objects Volume II The theory of waves is generalized on cases of extreme waves The formation and propagation of extreme waves of various physical and mechanical nature surface elastoplastic fracture thermal evaporation in liquid and solid media and in structural elements contacting with bubbly and cryogenic liquids are considered analytically and numerically The occurrence of tsunamis giant ocean waves turbulence and different particle waves is described as resonant natural phenomena Nonstationary and periodic waves are considered using models of continuum The change in the state of matter is taken into account using wide range determining equations The desire for the simplest and at the same time general description of extreme wave phenomena that takes the reader to the latest achievements of science is the main thing that characterizes this book and is revolutionary for wave theory A description of a huge number of observations experimental data and calculations is also given

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

[Extreme Multivalued Waves as a Model of Everything](#) Shamil Usmanovich Galiev, 2025-02-19 The purpose of the book is a mathematical and experimental study of extreme multivalued waves based on scalar field equations It is known that Einstein tried to build a unified interdisciplinary field theory that would unite all interactions in Nature into a single system The book uses this idea supplemented by the idea that all fundamental interactions have a wave resonant nonlinear nature The theoretical foundation of the book also consists of the results of Leonard Euler Fundamental questions about the polysemy of Nature are considered

On this basis various highly nonlinear wave processes are modeled ranging from waves in resonators and ocean waves to descriptions of particle waves the origin of the Universe and data from double slit experiments Gravitational and inertial effects are associated with solutions of relativistic wave equations According to the book the unsolved nature of some fundamental problems in physics is explained by the nonlinear and resonant nature of the world around us which exists in a non smooth and inhomogeneous space time We do not know how strong the influence of multivalued wave processes on the Universe is This book is the first attempt to assess this influence At the same time the extreme waves considered in this book may be applied to different technologies and systems ranging from the atomic scale to the cosmos With this book the author celebrates the 100th anniversary of the beginning of the development of quantum mechanics and modern cosmology

Controlled Fusion and Plasma Research ,1965 *Evolution of Extreme Waves and Resonances* Shamil U.

Galiev,2020-06-10 The theory of waves is generalized on cases of strongly nonlinear waves multivalued waves and particle waves The appearance of these waves in various continuous media and physical fields is explained by resonances and nonlinearity effects Extreme waves emerging in different artificial and natural systems from atom scale to the Universe are explored Vast amounts of experimental data and comparisons of them with the results of the developed theory are presented The book was written for graduate students as well as for researchers and engineers in the fields of geophysics nonlinear wave studies cosmology physical oceanography and ocean and coastal engineering It is designed as a professional reference for those working in the wave analysis and modeling fields Physics for Scientists and Engineers Paul A. Tipler,1999 This is an extensively revised edition of Paul Tipler s standard text for calculus based introductory physics courses It includes entirely new artwork updated examples and new pedagogical features *Mathematical Reviews* ,1995 *TID.* ,1965

The True Origin of the Gravitational Dynamics Jacob Schaf,2017-08-23 This work is mainly motivated by two recent crucial scientific achievements 1 The GPS clocks moving with earth round the sun do not show the gravita tional slowing by the solar field contradicting a fundamental prediction of General Relativity GR and 2 The Higgs theory discloses the origin of the inertial mass of the elementary particles and hence also is responsible for the gravitational fields because mass generates the gravitational fields Many clear cut experimental observations which are in conflict with the current theories are actually being ignored and maintained in standby by the establishment to preserve accepted theories This is not a scientific attitude This is religion The only scientifically sane attitude is acknowledging the reliable experimental observations abandoning the obsolete theories that cannot account for them and searching for a more adequate theory This exactly is what the present work challenges to do and the results are encouraging **Nuclear Science Abstracts** ,1973 *New Technical Books* New York Public Library,1992 **Scientific and Technical Aerospace Reports** ,1995 **Proceedings of the Eleventh Marcel Grossmann Meeting on General Relativity** Hagen Kleinert,Robert T. Jantzen,Remo Ruffini,2008 **Nuclear Science Abstracts** ,1964 **World of Mathematics** Brigham Narins,2001 Presents over 1 000 entries covering theories

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