

<u>Relativistic Gravitation And Gravitational Radiation</u>

Sanjeev Dhurandhar, Sanjit Mitra

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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

General Relativity and Gravitational Waves Sanjeev Dhurandhar, Sanjit Mitra, 2022-02-16 This book serves as a textbook for senior undergraduate students who are learning the subject of general relativity and gravitational waves for the first time Both authors have been teaching the course in various forms for a few decades and have designed the book as a one stop book at basic level including derivations and exercises A spectacular prediction of general relativity is gravitational waves Gravitational waves were first detected by the LIGO detectors in 2015 hundred years after their prediction Both authors are part of the LIGO Science Collaboration and were authors on the discovery paper Therefore a strong motivation for this book is to provide the essential concepts of general relativity theory and gravitational waves with their modern applications to students and to researchers who are new to the multi disciplinary field of gravitational wave astronomy One of the advanced topics covered in this book is the fundamentals of gravitational wave data analysis filling a gap in textbooks on general relativity The topic blends smoothly with other chapters in the book not only because of the common area of research but it uses similar differential geometric and algebraic tools that are used in general relativity Gravitation and Relativity M. G. Bowler, 2016-06-06 International Series in Natural Philosophy Volume 86 Gravitation and Relativity provides information pertinent to the fundamental aspects of the theories of gravitation This book applies the elementary tools of special relativity to the problem of generalizing Newton's theory of gravitation Organized into 10 chapters this volume begins with an overview of the principle of relativity which asserts theta there is no meaningful way of defining absolute velocity This text then presents a discussion of the E tv s Dicke experiments that established the identity of inertial and gravitational mass Other chapters consider the equations of electrodynamics derived by starting from the equations of electrostatics This book discusses as well gravitational redshift deflection of light and radar echo delay The final chapter attempts to establish the connection with general relativity and discusses how black holes may manifest themselves to the astronomer This book is a valuable resource for physicists and undergraduate students in physics An Introduction to Relativistic Gravitation Remi Hakim, 1999-05-20 This is an introductory textbook on applications of general relativity to astrophysics and cosmology The aim is to provide graduate students with a toolkit for understanding astronomical phenomena that involve velocities close to that of light or intense gravitational fields The approach taken is first to give the reader a thorough grounding in special relativity with space time the central concept following which general relativity presents few conceptual difficulties Examples of relativistic gravitation in action are drawn from the astrophysical domain The book can be read on two levels first as an introductory fast track course and then as a detailed course reinforced by problems which illuminate technical examples The book has extensive links to the literature of relativistic astrophysics and cosmology **Relativistic Theory of Gravity**

Anatolii Alekseevich Logunov, 1998 The relativistic theory of gravity presented in this work is constructed as a field theory of the gravitational field within the framework of special relativity theory The starting point is the hypothesis that a universal characteristic of matter the energy momentum tensor serves as the source of gravity The gravitational field is considered to be a universal physical field with spins 2 and 0 owing to the action of which the effective Riemannian space arises This permits finding a gauge group and unambiguously constructing the Lagrangian density of the gravitational field The set of equations of this theory is generally covariant and form invariant with respect to the Lorentz group Here the introduction of the graviton mass into the theory is necessarily required The graviton mass substantially influences the Universe evolution and alters the nature of the gravitational collapse In the work a further development is presented of the ideas of H Poincare H Minkowski A Einstein D Hilbert N Rosen V A Fock S Gupta W Thirring and S Weinberg in the theory of relativity and Quantum Field Theory in Curved Spacetime Leonard Parker, David Toms, 2009-08-20 Suitable for graduate gravity students this book develops quantum field theory in curved spacetime in a pedagogical style **General Relativity and** Gravitation, 1989 Neil Ashby, David F. Bartlett, Walter Wyss, 1990-10-26 This volume contains the proceedings of the twelfth triannual International Conference on General Relativity and Gravitation the premier conference for presentation and discussion of new ideas in relativity and cosmology The volume will contain the invited talks as well as short reports on the parallel workshops that took place at the meeting It will be essential reading for all research workers in relativity cosmology General Relativity and Gravitation Abhay Ashtekar, Beverly K. Berger, James Isenberg, Malcolm and astrophysics MacCallum, 2015-06-01 Explore spectacular advances in cosmology relativistic astrophysics gravitational wave science mathematics computational science and the interface of gravitation and quantum physics with this unique celebration of the centennial of Einstein's discovery of general relativity Twelve comprehensive and in depth reviews written by a team of world leading international experts together present an up to date overview of key topics at the frontiers of these areas with particular emphasis on the significant developments of the last three decades Interconnections with other fields of research are also highlighted making this an invaluable resource for both new and experienced researchers Commissioned by the International Society on General Relativity and Gravitation and including accessible introductions to cutting edge topics ample references to original research papers and informative colour figures this is a definitive reference for researchers and graduate students in cosmology relativity and gravitational science Gravitation Charles W. Misner, Kip S. Thorne, John Archibald Wheeler, 2017-10-24 Spacetime physics Physics in flat spacetime The mathematics of curved spacetime Einstein s geometric theory of gravity Relativistic stars The universe Gravitational collapse and black holes Gravitational waves Experimental tests of general relativity Frontiers Black Holes and Relativistic Stars Robert M. Wald, 1998 A comprehensive summary of progress made during the past decade on the theory of black holes and relativistic stars this collection includes discussion of structure and oscillations of relativistic stars the use of gravitational radiation detectors

observational evidence for black holes cosmic censorship numerical work related to black hole collisions the internal structure of black holes black hole thermodynamics information loss and other issues related to the quantum properties of black holes and recent developments in the theory of black holes in the context of string theory Volume contributors Valeria Ferrari John L Friedman James B Hartle Stephen W Hawking Gary T Horowitz Werner Israel Roger Penrose Martin J Rees Rafael D Sorkin Saul A Teukolsky Kip S Thorne and Robert M Wald *Problem Book in Relativity and Gravitation* Alan P Lightman,William H. Press,Richard H. Price,Saul A. Teukolsky,2017-09-01 An essential resource for learning about general relativity and much more from four leading experts Important and useful to every student of relativity this book is a unique collection of some 475 problems with solutions in the fields of special and general relativity gravitation relativistic astrophysics and cosmology The problems are expressed in broad physical terms to enhance their pertinence to readers with diverse backgrounds In their solutions the authors have attempted to convey a mode of approach to these kinds of problems revealing procedures that can reduce the labor of calculations while avoiding the pitfall of too much or too powerful formalism Although well suited for individual use the volume may also be used with one of the modem textbooks in general relativity **Relativistic Gravitation and Gravitational Radiation** Jean-Alain Marck, Jean-Pierre Lasota, 1997

Gravitational Theories Beyond General Relativity Iberê Kuntz,2020-08-14 Despite the success of general relativity in explaining classical gravitational phenomena several problems at the interface between gravitation and high energy physics still remain open The purpose of this thesis is to explore quantum gravity and its phenomenological consequences for dark matter gravitational waves and inflation A new formalism to classify gravitational theories based on their degrees of freedom is introduced and in light of this classification it is argued that dark matter is no different from modified gravity Gravitational waves are shown to be damped due to quantum degrees of freedom The consequences for gravitational wave events are also discussed The non minimal coupling of the Higgs boson to gravity is studied in connection with Starobinsky inflation and its implications for the vacuum instability problem is analyzed **Theory and Experiment in Gravitational Physics** Clifford M. Will,2018-09-27 A comprehensive review of the testing and research conducted on Einstein s theory of general relativity

Gravitation and Spacetime Hans C. Ohanian,Remo Ruffini,2013-04-08 The third edition of this classic textbook is a quantitative introduction for advanced undergraduates and graduate students It gently guides students from Newton s gravitational theory to special relativity and then to the relativistic theory of gravitation General relativity is approached from several perspectives as a theory constructed by analogy with Maxwell s electrodynamics as a relativistic generalization of Newton s theory and as a theory of curved spacetime The authors provide a concise overview of the important concepts and formulas coupled with the experimental results underpinning the latest research in the field Numerous exercises in Newtonian gravitational theory and Maxwell s equations help students master essential concepts for advanced work in general relativity while detailed spacetime diagrams encourage them to think in terms of four dimensional geometry

Featuring comprehensive reviews of recent experimental and observational data the text concludes with chapters on cosmology and the physics of the Big Bang and inflation General Relativity And Gravitation, Proceedings Of The 16th International Conference Nigel T Bishop, Sunil D Maharaj, 2002-09-23 The 16th conference of the International Society on General Relativity and Gravitation GR16 held at the International Convention Centre in Durban South Africa from 15 to 21 July was attended by 450 delegates from around the world The scientific programme comprised 18 plenary lectures 1 public lecture and 19 workshops which excepting 3 plenary lectures are presented in this proceedings It was the first major international conference on general relativity and gravitation held on the African continent Topics in Theoretical and Experimental Gravitation Physics V. De Sabbata, 2012-12-06 139 The L S U Low Temperature Gravity Wave Experiment W O Hamilton T P Bernat D G Blair W C Oelfke 149 Optimal Detection of Signals through Linear Devices with Thermal Noise Sources and Application to the Munich Frascati Weber Type Gravitational Wave Detectors P Kafka 161 Synchrotron Radiation and Astrophysics A A The Legacy of Albert Einstein Spenta R. Wadia, 2007 This indispensable volume contains a compendium of articles covering a vast range of topics in physics which were begun or influenced by the works of Albert Einstein special relativity quantum theory statistical physics condensed matter physics general relativity geometry cosmology and unified field theory An essay on the societal role of Einstein is included These articles written by some of the renowned experts offer an insider s view of the exciting world of fundamental science Sample Chapter s Chapter 1 Einstein and the Search for Unification 625 KB Contents Einstein and the Search for Unification D Gross Einstein and Geometry M Atiyah String Theory and Einstein's Dream A Sen Black Hole Entropy in String Theory A Window into the Quantum Structure of Gravity A Dabholkar The Winding Road to Quantum Gravity A Ashtekar Brownian Functionals in Physics and Computer Science S N Majumdar Bose Einstein Condensation Where Many Become One and So There is Plenty of Room at the Bottom N Kumar Many Electrons Strongly Avoiding Each Other Strange Goings On T V Ramakrishnan Einstein and the Quantum V Singh Einstein s Legacy Relativistic Cosmology J V Narlikar Einstein s Universe The Challenge of Dark Energy S Sarkar Gravitational Radiation OCo In Celebration of Einstein s Annus Mirabilis B S Sathyaprakash Albert Einstein Radical Pacifist and Democrat T Jayaraman Readership Physicists mathematicians and academics **Relativistic Gravitation** COSPAR. Plenary Meeting, 1989 Gravitation T. Padmanabhan, 2010-01-28 Covering all aspects of gravitation in a contemporary style this advanced textbook is ideal for graduate students and researchers in all areas of theoretical physics The Foundation section develops the formalism in six chapters and uses it in the next four chapters to discuss four key applications spherical spacetimes black holes gravitational waves and cosmology The six chapters in the Frontier section describe cosmological perturbation theory quantum fields in curved spacetime and the Hamiltonian structure of general relativity among several other advanced topics some of which are covered in depth for the first time in a textbook The modular structure of the book allows different sections to be combined to suit a variety of courses Over 200 exercises are included to test and develop the

reader s understanding There are also over 30 projects which help readers make the transition from the book to their own original research

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