

Spinors and space-time

VOLUME 1
TWO-SPINOR CALCULUS AND
RELATIVISTIC FIELDS

R. PENROSE & W. RINDLER



CAMBRIDGE MONOGRAPHS ON
MATHEMATICAL PHYSICS

Spinors And Space Time Vol 1 Two Spinor Calculus And Relativistic Fields

Roger Penrose, Wolfgang Rindler



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Spinors and Space-time Roger Penrose, Wolfgang Rindler, 1984 **Spinors and Space-Time: Volume 2, Spinor and Twistor Methods in Space-Time Geometry** Roger Penrose, Wolfgang Rindler, 1984 In the two volumes that comprise this work Roger Penrose and Wolfgang Rindler introduce the calculus of 2 spinors and the theory of twistors and discuss in detail how these powerful and elegant methods may be used to elucidate the structure and properties of space time In volume 1 Two spinor calculus and relativistic fields the calculus of 2 spinors is introduced and developed Volume 2 Spinor and twistor methods in space time geometry introduces the theory of twistors and studies in detail how the theory of twistors and 2 spinors can be applied to the study of space time This work will be of great value to all those studying relativity differential geometry particle physics and quantum field theory from beginning graduate students to experts in these fields **Spinors and Space-Time: Volume 1, Two-Spinor Calculus and Relativistic Fields** Roger Penrose, Wolfgang Rindler, 1987-02-05 This volume introduces and systematically develops the calculus of 2 spinors This is the first detailed exposition of this technique which leads not only to a deeper understanding of the structure of space time but also provides shortcuts to some very tedious calculations Many results are given here for the first time *Spinors and Space-Time: Volume 1, Two-Spinor Calculus and Relativistic Fields* Roger Penrose, Wolfgang Rindler, 1984-10-18 This volume introduces and systematically develops the calculus of 2 spinors This is the first detailed exposition of this technique which leads not only to a deeper understanding of the structure of space time but also provides shortcuts to some very tedious calculations Many results are given here for the first time **Symmetries, Lie Algebras and Representations** Jürgen Fuchs, Christoph Schweigert, 2003-10-07 This book gives an introduction to Lie algebras and their representations Lie algebras have many applications in mathematics and physics and any physicist or applied mathematician must nowadays be well acquainted with them **Introduction to 2-spinors in General Relativity** Peter J. O'Donnell, 2003 This book deals with 2 spinors in general relativity beginning by developing spinors in a geometrical way rather than using representation theory which can be a little abstract This gives the reader greater physical intuition into the way in which spinors behave The book concentrates on the algebra and calculus of spinors connected with curved space time Many of the well known tensor fields in general relativity are shown to have spinor counterparts An analysis of the Lanczos spinor concludes the book and some of the techniques so far encountered are applied to this Exercises play an important role throughout and are given at the end of each chapter Sample Chapter s Spinor Geometry 238 KB Contents Spinor Geometry Spinor Algebra Spinor Analysis Lanczos Spinor Readership Postgraduate level students and researchers **Extensions of f(R) Gravity** Tiberiu Harko, Francisco S. N. Lobo, 2018-11-08 Recent cosmological observations have posed a challenge for traditional theories of gravity what is the force driving the accelerated expansion of the universe What if dark energy or dark matter do not exist and what we observe is a modification of the gravitational interaction that dominates the universe at large scales Various extensions to Einstein s

General Theory of Relativity have been proposed and this book presents a detailed theoretical and phenomenological analysis of several leading modified theories of gravity Theories with generalised curvature matter couplings are first explored followed by hybrid metric Palatini gravity This timely book first discusses key motivations behind the development of these modified gravitational theories before presenting a detailed overview of their subsequent development mathematical structure and cosmological and astrophysical implications Covering recent developments and with an emphasis on astrophysical and cosmological applications this is the perfect text for graduate students and researchers

Tau Functions and their Applications John Harnad, Ferenc Balogh, 2021-02-04 Tau functions are a central tool in the modern theory of integrable systems This volume provides a thorough introduction starting from the basics and extending to recent research results It covers a wide range of applications including generating functions for solutions of integrable hierarchies correlation functions in the spectral theory of random matrices and combinatorial generating functions for enumerative geometrical and topological invariants A self contained summary of more advanced topics needed to understand the material is provided as are solutions and hints for the various exercises and problems that are included throughout the text to enrich the subject matter and engage the reader Building on knowledge of standard topics in undergraduate mathematics and basic concepts and methods of classical and quantum mechanics this monograph is ideal for graduate students and researchers who wish to become acquainted with the full range of applications of the theory of tau functions

D-Branes Clifford V. Johnson, 2006-11-02 D branes represent a key theoretical tool in the understanding of strongly coupled superstring theory and M theory They have led to many striking discoveries including the precise microphysics underlying the thermodynamic behaviour of certain black holes and remarkable holographic dualities between large N gauge theories and gravity This book provides a self contained introduction to the technology of D branes presenting the recent developments and ideas in a pedagogical manner It is suitable for use as a textbook in graduate courses on modern string theory and theoretical particle physics and will also be an indispensable reference for seasoned practitioners The introductory material is developed by first starting with the main features of string theory needed to get rapidly to grips with D branes uncovering further aspects while actually working with D branes Many advanced applications are covered with discussions of open problems which could form the basis for other avenues of research

New Spaces in Physics Mathieu Anel, Gabriel Catren, 2021-04 In this graduate level book leading researchers explore various new notions of space in mathematical physics

Introduction to Classical Integrable Systems Olivier Babelon, Denis Bernard, Michel Talon, 2003-04-17 This book provides a thorough introduction to the theory of classical integrable systems discussing the various approaches to the subject and explaining their interrelations The book begins by introducing the central ideas of the theory of integrable systems based on Lax representations loop groups and Riemann surfaces These ideas are then illustrated with detailed studies of model systems The connection between isomonodromic deformation and integrability is discussed and integrable field theories are covered in detail The KP

KdV and Toda hierarchies are explained using the notion of Grassmannian vertex operators and pseudo differential operators A chapter is devoted to the inverse scattering method and three complementary chapters cover the necessary mathematical tools from symplectic geometry Riemann surfaces and Lie algebras The book contains many worked examples and is suitable for use as a textbook on graduate courses It also provides a comprehensive reference for researchers already working in the field

Gravitational Solitons Vladimir Belinski,E. Verdaguer,2001-07-19 This 2001 book explains the construction of exact soliton solutions to Einstein's theory of gravity

Rotating Relativistic Stars John L. Friedman,Nikolaos Stergioulas,2013-02-11 This volume pulls together more than forty years of research to provide graduate students and researchers in astrophysics gravitational physics and astronomy with the first self contained treatment of the structure stability and oscillations of rotating neutron stars

Loops, Knots, Gauge Theories Rodolfo Gambini,Jorge Pullin,2023-02-16 This volume provides a self contained introduction to applications of loop representations in particle physics and quantum gravity in order to explore the gauge invariant quantization of Yang Mills theories and gravity First published in 1996 this title has been reissued as an Open Access publication on Cambridge Core

Conformal Methods in General Relativity Juan A. Valiente Kroon,2023-02-09 This 2016 volume now reissued as OA shows how conformal methods can be used to study Einstein's theory of gravity

Harmonic Superspace A. S. Galperin,E. A. Ivanov,V. I. Ogievetsky,E. S. Sokatchev,2001-09-27 This is a pedagogical introduction to the harmonic superspace method in extended supersymmetry Inspired by exciting developments in superstring theory it provides a systematic treatment of the quantum field theories with $N=2$ and $N=3$ supersymmetry in harmonic superspace The authors present the harmonic superspace approach as a means of providing an off shell description of the $N=2$ supersymmetric theories both at the classical and quantum levels Furthermore they show how it offers a unique way to construct an off shell formulation of a theory with higher supersymmetry namely the $N=3$ supersymmetric Yang Mills theory Harmonic Superspace makes manifest many remarkable geometric properties of the $N=2$ theories for example the one to one correspondence between $N=2$ supersymmetric matter and hyper Kähler and quaternionic manifolds This book will be of interest to researchers and graduate students working in the areas of supersymmetric quantum field theory string theory and complex geometries

General Relativity and Gravitation M. A. H. MacCallum,1987-09-24

Particle Physics of Brane Worlds and Extra Dimensions Sreerup Raychaudhuri,K. Sridhar,2016-04-25 The possibility that we live in a higher dimensional world with spatial dimensions greater than three started with the early work of Kaluza and Klein However in addressing experimental constraints early model builders were forced to compactify these extra dimensions to very tiny scales With the development of brane world scenarios it became possible to consider novel compactifications which allow the extra dimensions to be large or to provide observable effects of these dimensions at experimentally accessible energy scales This book provides a comprehensive account of these recent developments keeping the high energy physics implications in focus After an historical survey of the idea of extra dimensions

the book deals in detail with models of large extra dimensions warped extra dimensions and other models such as universal extra dimensions The theoretical and phenomenological implications are discussed in a pedagogical manner for both researchers and graduate students

Foundations of General Relativity Klaas Landsman, 2021-10-08 This book dedicated to Roger Penrose is a second mathematically oriented course in general relativity It contains extensive references and occasional excursions in the history and philosophy of gravity including a relatively lengthy historical introduction The book is intended for all students of general relativity of any age and orientation who have a background including at least first courses in special and general relativity differential geometry and topology The material is developed in such a way that through the last two chapters the reader may acquire a taste of the modern mathematical study of black holes initiated by Penrose Hawking and others as further influenced by the initial value or PDE approach to general relativity Successful readers might be able to begin reading research papers on black holes especially in mathematical physics and in the philosophy of physics The chapters are Historical introduction General differential geometry Metric differential geometry Curvature Geodesics and causal structure The singularity theorems of Hawking and Penrose The Einstein equations The 3+1 split of space time Black holes I Exact solutions and Black holes II General theory These are followed by two appendices containing background on Lie groups Lie algebras constant curvature and on Formal PDE theory

Tensor-Valued Random Fields for Continuum Physics Anatoliy Malyarenko, Martin Ostoja-Starzewski, 2019 Presents a complete description of homogenous and isotropic tensor valued random fields including the problems of continuum physics mathematical tools and applications

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