Spaces of Constant Curvature

Wolf, Joseph A.

Spaces Of Constant Curvature 1st Edition

M. Hazewinkel

Spaces Of Constant Curvature 1st Edition:

Spaces of Constant Curvature Joseph A. Wolf,2023-06-05 This book is the sixth edition of the classic Spaces of Constant Curvature first published in 1967 with the previous fifth edition published in 1984 It illustrates the high degree of interplay between group theory and geometry The reader will benefit from the very concise treatments of riemannian and pseudo riemannian manifolds and their curvatures of the representation theory of finite groups and of indications of recent progress in discrete subgroups of Lie groups Part I is a brief introduction to differentiable manifolds covering spaces and riemannian and pseudo riemannian geometry It also contains a certain amount of introductory material on symmetry groups and space forms indicating the direction of the later chapters Part II is an updated treatment of euclidean space form Part III is Wolf s classic solution to the Clifford Klein Spherical Space Form Problem It starts with an exposition of the representation theory of finite groups Part IV introduces riemannian symmetric spaces and extends considerations of spherical space forms to space forms of riemannian symmetric spaces Finally Part V examines space form problems on pseudo riemannian symmetric spaces At the end of Chapter 12 there is a new appendix describing some of the recent work on discrete subgroups of Lie groups with application to space forms of pseudo riemannian symmetric spaces Additional references have been added to this sixth edition as well   Spaces of Constant Curvature Joseph Albert Wolf,2010 This book is the sixth edition of the classic Spaces of Constant Curvature first published in 1967 with the previous fifth edition published in 1984 It illustrates the high degree of interplay between group theory and geometry The reader will benefit from the very concise treatments of riemannian and pseudo riemannian manifolds and their curvatures of the representation theory of finite groups and of indications of recent progress in discrete subgroups of Lie groups Part I is a brief introduction to differentiable manifolds covering spaces and riemannian and pseudo riemannian geomet   **Differential Geometry of Varieties with Degenerate Gauss Maps** Maks A. Akivis,Vladislav V. Goldberg,2006-04-18 In this book the authors study the differential geometry of varieties with degenerate Gauss maps They use the main methods of differential geometry namely the methods of moving frames and exterior differential forms as well as tensor methods By means of these methods the authors discover the structure of varieties with degenerate Gauss maps determine the singular points and singular varieties find focal images and construct a classification of the varieties with degenerate Gauss maps The authors introduce the above mentioned methods and apply them to a series of concrete problems arising in the theory of varieties with degenerate Gauss maps What makes this book unique is the authors use of a systematic application of methods of projective differential geometry along with methods of the classical algebraic geometry for studying varieties with degenerate Gauss maps This book is intended for researchers and graduate students interested in projective differential geometry and algebraic geometry and their applications It can be used as a text for advanced undergraduate and graduate students Each author has published over 100 papers and they have each written a number of books including Conformal Differential Geometry and Its Generalizations

Wiley 1996 Projective Differential Geometry of Submanifolds North Holland 1993 and Introductory Linear Algebra Prentice Hall 1972 which were written by them jointly   *MUS - Mathematimus - Hyperelliptical Geometry* Stenio Musich,2024-03-25 M U S Mathematical Uniform Space is a new number of pi representing the reality of the Universe in which we live With this number we created a new geometry Hyperelliptical Geometry which will provide the unification of physics thus uniting the Theory of Relativity and Quantum Theory A new geometry for a new Mathematics and a new Physics ISBN 978 65 00 98107 0

Riemannian Geometry In An Orthogonal Frame ,2001-12-10 Foreword by S S Chern In 1926 27 Cartan gave a series of lectures in which he introduced exterior forms at the very beginning and used extensively orthogonal frames throughout to investigate the geometry of Riemannian manifolds In this course he solved a series of problems in Euclidean and non Euclidean spaces as well as a series of variational problems on geodesics In 1960 Sergei P Finikov translated from French into Russian his notes of these Cartan s lectures and published them as a book entitled Riemannian Geometry in an Orthogonal Frame This book has many innovations such as the notion of intrinsic normal differentiation and the Gaussian torsion of a submanifold in a Euclidean multidimensional space or in a space of constant curvature an affine connection defined in a normal fiber bundle of a submanifold etc It has now been translated into English by Vladislav V Goldberg currently Distinguished Professor of Mathematics at the New Jersey Institute of Technology USA who also edited the Russian edition   **The Americana** ,1907   **The Fourth Dimension: Toward a Geometry of Higher Reality** Rudy Rucker,2014-08-18 One of the most talented contemporary authors of cutting edge math and science books conducts a fascinating tour of a higher reality the fourth dimension Includes problems puzzles and 200 drawings Informative and mind dazzling Martin Gardner   **The Theory of Sprays and Finsler Spaces with Applications in Physics and Biology** P.L. Antonelli,Roman S. Ingarden,M. Matsumoto,2013-03-09 The present book has been written by two mathematicians and one physicist a pure mathematician specializing in Finsler geometry Makoto Matsumoto one working in mathematical biology Peter Antonelli and a mathematical physicist specializing in information thermodynamics Roman Ingarden The main purpose of this book is to present the principles and methods of sprays path spaces and Finsler spaces together with examples of applications to physical and life sciences It is our aim to write an introductory book on Finsler geometry and its applications at a fairly advanced level It is intended especially for graduate students in pure mathemat ics science and applied mathematics but should be also of interest to those pure Finslerists who would like to see their subject applied After more than 70 years of relatively slow development Finsler geometry is now a modern subject with a large body of theorems and techniques and has math ematical content comparable to any field of modern differential geometry The time has come to say this in full voice against those who have thought Finsler geometry because of its computational complexity is only of marginal interest and with prac tically no interesting applications Contrary to these outdated fossilized opinions we believe the world is Finslerian in a true sense and we will try to show this in our application in thermodynamics optics ecology evolution and

developmental biology On the other hand while the complexity of the subject has not disappeared the modern bundle theoretic approach has increased greatly its understandability   *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

Accelerating Expansion Gordon Belot,2023-07-25 Accelerating Expansion explores some of the philosophical implications of modern cosmology focused on the significance that the discovery of the accelerating expansion of the Universe has for our understanding of time geometry and physics The appearance of the cosmological constant in the equations of general relativity allows one to model universes in which space has an inherent tendency towards expansion This constant introduced by Einstein but subsequently abandoned by him returned to centre stage with the discovery of the accelerating expansion This pedagogically oriented essay begins with a study of the most basic and elegant relativistic world that involves a positive cosmological constant de Sitter spacetime It then turns to the relatives of de Sitter spacetime that dominate modern relativistic cosmology Some of the topics considered include the nature of time and simultaneity in de Sitter worlds the sense in which de Sitter spacetime is a powerful dynamical attractor the limited extent to which observation can give us information about the topology of space in a world undergoing accelerated expansion and cosmologists favourite sceptical worry about the reliability of evidence and the possibility of knowledge the problem of Boltzmann brains

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in the book are fundamentals of this new mathematical subject with many initial examples of applications In theoretic plan Tensor Trigonometry complements naturally Analytic Geometry and Linear Algebra In practical plan it gives the clear tools for analysis and solutions of various geometric and physical problems in homogeneous isotropic spaces as Euclidean quasi and pseudo Euclidean ones on perfect surfaces of constant radius embedded into them with n D non Euclidean Geometries and in Theory of Relativity So it gives classic projective models of non Euclidean Geometries as trigonometric ones general laws of summing two steps and polysteps motions in complete differential and integral forms with polar decomposition of the sum into principal and induced orthospherical motions The applications were developed till the differential tensor trigonometry of world lines and curves in 3D and 4D pseudo and quasi Euclidean spaces in addition to the classic Frenet Serret theory with absolute and relative differential geometric parameters of curves main kinematic and dynamical characteristics of a body moving in space time along a world line with 4 velocity of Poincare Due to our tensor trigonometric approach clear explanations of all well known and new STR and GR relativistic effects are given with physical interpretations in full agreement with the Law of Energy Momentum conservation Quantum Mechanics Noether Theorem and Higgs Theory The Tensor Trigonometry can be useful in various domains of mathematics and physics It is intended to researchers in the fields of analytic geometry of any dimension linear algebra with matrix theory non Euclidean geometries theory of relativity quantum mechanics and to all those who is interested in new knowledges and applications given by exact sciences It may be useful for educational purposes with this new math subject in the university and graduate schools departments of algebra geometry and physics relativistic and classical The 1st edition of the Tensor Trigonometry was published by the main Russian scientific publishing house MIR in October 2004 ISBN 10 5030037179 for instance A S Ninul Tenzornaja trigonometrija in SUB Uni Goettingen de and WorldCat OCLC 255128609 It was reviewed by the Moscow State University professor Dr Sc M M Postnikov and by the Moscow Regional University professor Dr Sc V Manturov This 3rd edition is a renovation of previous two in 2004 by MIR and in 2021 by Fizmatlit   *Riemannian Geometry* Luther Pfahler Eisenhart,1926   <u>Wind Finslerian Structures: From Zermelo?s Navigation to the Causality of Spacetimes</u> Erasmo Caponio,Miguel Angel Javaloyes,Miguel S nchez,2024-09-09 View the abstract   **Progress in Physics, vol. 1/2005** Dmitri Rabounski,Florentin Smarandache,Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics   **Encyclopaedia of Mathematics** Michiel Hazewinkel,2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathe matics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivi sion has been used The main

requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science en gineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques **Encyclopaedia of Mathematics** M. Hazewinkel,2013-12-01 Calculus and Mechanics on Two-Point Homogenous Riemannian Spaces Alexey V. Shchepetilov,2006-09-04 Mathematics develops both due to demands of other sciences and due to its internal logic The latter fact explains the attention of mathematicians to many problems which are in close connection with basic mathematical notions even if these problems have no direct practical applications It is well known that the space of constant curvature is one of the basic geometry notion 208 which induced the wide eld for investigations As a result there were found numerous connections of constant curvature spaces with other branches of mathematics for example with integrable partial dif 1 ferential equations 36 153 189 and with integrable Hamiltonian systems 141 Geodesic ows on compact surfaces of a constant negative curvature with the genus 2 generate many test examples for ergodic theory see also 3 183 and the bibliography therein The hyperbolic space H R is the space of velocities in special relativity see Sect 7 4 1 and also arises as space like sections in some models of general relativity Geometry of Four Dimensions Henry Parker Manning,1914 *Geometry of Four Dimensions* Henry Manning,2011-09-19

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