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Spaces of Constant Curvature

Wolf, Joseph A.

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Spaces Of Constant Curvature

E. Siroky



Spaces Of Constant Curvature:

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, 1977 **Spaces of constant curvature** Joseph Albert Wolf, 1967 **Spaces of Constant Curvature** Corey Anthony Hoelscher, 2004 **Geometry II** E.B. Vinberg, 2014-03-12 A very clear account of the subject from the viewpoints of elementary geometry Riemannian geometry and group theory a book with no rival in the literature Mostly accessible to first year students in mathematics the book also includes very recent results which will be of interest to researchers in this field **Geometry II** E.B. Vinberg, 2013-04-17 Spaces of constant curvature i e Euclidean space the sphere and Loba chevskij space occupy a special place in geometry They are most accessible to our geometric intuition making it possible to develop elementary geometry in a way very similar to that used to create the geometry we learned at school However since its basic notions can be interpreted in different ways this geometry can be applied to objects other than the conventional physical space the original source of our geometric intuition Euclidean geometry has for a long time been deeply rooted in the human mind The same is true of spherical geometry since a sphere can naturally be embedded into a Euclidean space Lobachevskij geometry which in the first fifty years after its discovery had been regarded only as a logically feasible by product appearing in the investigation of the foundations of geometry has even now despite the fact that it has found its use in numerous applications preserved a kind of exotic and even romantic element This may probably be explained by the permanent cultural and historical impact which the proof of the independence of the Fifth Postulate had on human thought **Spaces of Constant Curvature** Joseph A. Wolf, 1967 Simplexes in Spaces of Constant Curvature Boris V. Dekster, J. B. Wilker, 1991 On the Classification and Geometry of Spaces of Constant Curvature Nagwa M.S.A. Abdel-Mottaleb, 1995 □□/II/□□□□/□□□□□□

□/Geometry, 1993 **Spaces of Constant Curvature** Joseph Albert Wolf, 1974 Quantum Mechanics in Spaces of Constant Curvature V. M. Redkov, E. M. Ovsiyuk, 2012 Includes bibliographical references p 401 429 and index *Integrable Problems of Celestial Mechanics in Spaces of Constant Curvature* T.G. Voymischeva, 2013-04-17 Introduction The problem of integrability or nonintegrability of dynamical systems is one of the central problems of mathematics and mechanics Integrable cases are of considerable interest since by examining them one can study general laws of behavior for the solutions of these systems The classical approach to studying dynamical systems assumes a search for explicit formulas for the solutions of motion equations and then their analysis This approach stimulated the development of new areas in mathematics such as the algebraic integration and the theory of elliptic and theta functions In spite of this the qualitative methods of studying dynamical systems are much actual It was Poincare who founded the qualitative theory of differential equations Poincare working out qualitative methods studied the problems of celestial mechanics and cosmology in which it is especially important to understand the behavior of trajectories of motion i e the solutions of differential equations at infinite time Namely beginning from Poincare systems of equations in connection with the study of the problems of celestial mechanics the right hand parts of which don't depend explicitly on the independent variable of time i e dynamical systems are studied **Spherical Means in Spaces of Constant Curvature** Alexander Weinstein, 1963 *Bodies of Constant Width in Riemannian Manifolds and Spaces of Constant Curvature* Boris V. Dekster, 1991 **Space of Constant Curvature** Joseph Albert Wolf, 1967 Space of Constant Curvature E. Siroky, 1930 *Riemannian Geometry* Takashi Sakai, 1996-01-01 This volume is an English translation of Sakai's textbook on Riemannian Geometry which was originally written in Japanese and published in 1992 The author's intent behind the original book was to provide to advanced undergraduate and graduate students an introduction to modern Riemannian geometry that could also serve as a reference The book begins with an explanation of the fundamental notion of Riemannian geometry Special emphasis is placed on understandability and readability to guide students who are new to this area The remaining chapters deal with various topics in Riemannian geometry with the main focus on comparison methods and their applications *Geometry VI* M.M. Postnikov, 2013-04-17 The original Russian edition of this book is the fifth in my series Lectures on Geometry Therefore to make the presentation relatively independent and self contained in the English translation I have added supplementary chapters in a special addendum Chaps 3Q 36 in which the necessary facts from manifold theory and vector bundle theory are briefly summarized without proofs as a rule In the original edition the book is divided not into chapters but into lectures This is explained by its origin as classroom lectures that I gave The principal distinction between chapters and lectures is that the material of each chapter should be complete to a certain extent and the length of chapters can differ while in contrast all lectures should be approximately the same in length and the topic of any lecture can change suddenly in the middle For the series Encyclopedia of Mathematical Sciences the origin of a book has no significance and the name chapter is more usual

Therefore the name of subdivisions was changed in the translation although no structural surgery was performed I have also added a brief bibliography which was absent in the original edition The first ten chapters are devoted to the geometry of affine connection spaces In the first chapter I present the main properties of geodesics in these spaces Chapter 2 is devoted to the formalism of covariant derivatives torsion tensor and curvature tensor The major part of Chap The Two Center
Problem in a Space of Constant Curvature John Francis Teague,1972

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