

Non-Riemannian Geometry

Luther Pfahler Eisenhart



Non Riemannian Geometry

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Non-Riemannian Geometry Luther Pfahler Eisenhart, 1927 Non-Riemannian Geometry; 8 Luther Pfahler B 1876 Eisenhart, 2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant Metric Structures for Riemannian and Non-Riemannian Spaces Mikhail Gromov, 2001-04-20 This book is an English translation of the famous Green Book by Lafontaine and Pansu 1979 It has been enriched and expanded with new material to reflect recent progress Additionally four appendices by Gromov on Levy s inequality by Pansu on quasiconvex domains by Katz on systoles of Riemannian manifolds and by Semmes overviews analysis on metric spaces with measures as well as an extensive bibliography and index round out this unique and beautiful book **Riemannian Geometry of Non-Riemannian Spaces** Conrad Peck Plaut, 1989 **Metric Structures for Riemannian and Non-Riemannian Spaces** Mikhail Gromov, 2006-12-22 Metric theory has undergone a dramatic phase transition in the last decades when its focus moved from the foundations of real analysis to Riemannian geometry and algebraic topology to the theory of infinite groups and probability theory The new wave began with seminal papers by Svarc and Milnor on the growth of groups and the spectacular proof of the rigidity of lattices by Mostow This progress was followed by the creation of the asymptotic metric theory of infinite groups by Gromov The structural metric approach to the Riemannian category tracing back to Cheeger s thesis pivots around the notion of the Gromov Hausdorff distance between Riemannian manifolds This distance organizes Riemannian manifolds of all possible topological types into a single connected moduli space where convergence allows the collapse of dimension with unexpectedly rich geometry as revealed in the work of Cheeger Fukaya Gromov and Perelman Also Gromov found metric structure within homotopy theory and thus introduced new invariants controlling combinatorial complexity of maps and spaces such as the simplicial volume which is responsible for degrees of maps between manifolds During the same period Banach spaces and probability theory underwent a geometric metamorphosis stimulated by the Levy Milman concentration phenomenon encompassing the law of large numbers for metric spaces with measures and dimensions going to infinity The first stages of the new developments were presented in Gromov s course in Paris which turned into the famous Green Book by Lafontaine and Pansu 1979 The present English translation of that work has been enriched and expanded with new material to reflect recent progress Additionally four appendices by Gromov on Levy s inequality by Pansu

on quasiconvex domains by Katz on systoles of Riemannian manifolds and by Semmes overviewing analysis on metric spaces with measures as well as an extensive bibliography and index round out this unique and beautiful book *Geometry IV* Yu.G. Reshetnyak, 2013-03-14 The book contains a survey of research on non regular Riemannian geometry carried out mainly by Soviet authors The beginning of this direction occurred in the works of A D Aleksandrov on the intrinsic geometry of convex surfaces For an arbitrary surface F as is known all those concepts that can be defined and facts that can be established by measuring the lengths of curves on the surface relate to intrinsic geometry In the case considered in differential is defined by specifying its first geometry the intrinsic geometry of a surface fundamental form If the surface F is non regular then instead of this form it is convenient to use the metric PF defined as follows For arbitrary points $X, Y \in F$ $PF(X, Y)$ is the greatest lower bound of the lengths of curves on the surface F joining the points X and Y Specification of the metric PF uniquely determines the lengths of curves on the surface and hence its intrinsic geometry According to what we have said the main object of research then appears as a metric space such that any two points of it can be joined by a curve of finite length and the distance between them is equal to the greatest lower bound of the lengths of such curves Spaces satisfying this condition are called spaces with intrinsic metric Next we introduce metric spaces with intrinsic metric satisfying in one form or another the condition that the curvature is bounded *Riemannian Geometry* Luther Pfahler Eisenhart, 1926

Metric Structures for Riemannian and Non-Riemannian Spaces Mikhail Gromov, 2008-11-01 This book is an English translation of the famous Green Book by Lafontaine and Pansu 1979 It has been enriched and expanded with new material to reflect recent progress Additionally four appendices by Gromov on Levy's inequality by Pansu on quasiconvex domains by Katz on systoles of Riemannian manifolds and by Semmes overviewing analysis on metric spaces with measures as well as an extensive bibliography and index round out this unique and beautiful book **The Geometry of Curvature**

Homogeneous Pseudo-Riemannian Manifolds Peter B. Gilkey, 2007 Pseudo Riemannian geometry is an active research field not only in differential geometry but also in mathematical physics where the higher signature geometries play a role in brane theory An essential reference tool for research mathematicians and physicists this book also serves as a useful introduction to students entering this active and rapidly growing field The author presents a comprehensive treatment of several aspects of pseudo Riemannian geometry including the spectral geometry of the curvature tensor curvature homogeneity and Stanilov-OCotankov-OCovidev theory **Geometry IV** Yu. G. Reshetnyak, 2014-01-15 **Non-Classical**

Continuum Mechanics Gérard A. Maugin, 2016-09-24 This dictionary offers clear and reliable explanations of over 100 keywords covering the entire field of non classical continuum mechanics and generalized mechanics including the theory of elasticity heat conduction thermodynamic and electromagnetic continua as well as applied mathematics Every entry includes the historical background and the underlying theory basic equations and typical applications The reference list for each entry provides a link to the original articles and the most important in depth theoretical works Last but not least every entry is

followed by a cross reference to other related subject entries in the dictionary *Mathematical Thought From Ancient to Modern Times, Volume 3* Morris Kline, 1990-03-01 This comprehensive history traces the development of mathematical ideas and the careers of the men responsible for them Volume 1 looks at the disciplines origins in Babylon and Egypt the creation of geometry and trigonometry by the Greeks and the role of mathematics in the medieval and early modern periods Volume 2 focuses on calculus the rise of analysis in the 19th century and the number theories of Dedekind and Dirichlet The concluding volume covers the revival of projective geometry the emergence of abstract algebra the beginnings of topology and the influence of Godel on recent mathematical study **Catalog of National Bureau of Standards Publications,**

1966-1976: pt. 1 Citations and abstracts. v. 2. Key word index (A through L) United States. National Bureau of Standards. Technical Information and Publications Division, 1978 *Journal of Mathematics and Physics*, 1924 [A Course on Plasticity Theory](#) David J. Steigmann, 2023-01-05 Plasticity Theory is characterized by many competing and often incompatible points of view This book seeks to strengthen the foundations of continuum plasticity theory emphasizing a unifying perspective grounded in the fundamental notion of material symmetry Steigmann's book offers a systematic framework for the proper understanding of established models of plasticity and for their modern extensions and generalizations Particular emphasis is placed on the differential geometric aspects of the subject and their role in illuminating the conceptual foundations of plasticity theory Classical models together with several subjects of interest in contemporary research are developed in a unified format The book is addressed to graduate students and academics working in the field of continuum mechanics **Gravitation: A Banff Summer Institute** Robert B Mann, Paul S Wesson, 1991-08-16 Bringing together some of the top researchers gravitational physics the 1990 Banff Summer Institute on Gravitation focussed on three of the most exciting areas of research in this subject today Cosmology Quantum Gravity and Tests of Gravitational Theory Besides covering the most up to date developments special emphasis was placed upon the interdisciplinary aspects of each of these topics The pedagogical character of the lectures is designed to bring graduate students up to the forefront of research *The New Era in American Mathematics, 1920-1950* Karen Hunger Parshall, 2022-02-22 The 1920s witnessed the birth of a serious mathematical research community in America Prior to this mathematical research was dominated by scholars based in Europe but World War I had made the importance of scientific and technological development clear to the American research community resulting in the establishment of new scientific initiatives and infrastructure Physics and chemistry were the beneficiaries of this renewed scientific focus but the mathematical community also benefitted and over time began to flourish Over the course of the next two decades despite significant obstacles this constellation of mathematical researchers programs and government infrastructure would become one of the strongest in the world In this meticulously researched book Karen Parshall documents the uncertain but ultimately successful rise of American mathematics during this time Drawing on research carried out in archives around the country and around the world as well

as on the secondary literature she reveals how geopolitical circumstances shifted the course of international mathematics. She provides surveys of the mathematical research landscape in the 1920s, 30s and 40s, introduces the key players and institutions in mathematics at that time and documents the effect of the Great Depression and the second world war on the international mathematical community. The result is a comprehensive account of the shift of mathematics center of gravity to the American stage.

Gravity, Particles And Space-time P I Pronin, Gennadi A Sardanashvily, 1996-04-12. This volume comprises original and review articles on the frontier problems of the gravitation theory, theoretical and mathematical physics. The volume is dedicated to the memory of Professor Dmitri Ivanenko who made the great contribution to the physical science of the twentieth century.

Geometric Science of Information Frank Nielsen, Frédéric Barbaresco, 2021-07-14. This book constitutes the proceedings of the 5th International Conference on Geometric Science of Information GSI 2021 held in Paris, France, in July 2021. The 98 papers presented in this volume were carefully reviewed and selected from 125 submissions. They cover all the main topics and highlights in the domain of geometric science of information, including information geometry, manifolds of structured data, information and their advanced applications. The papers are organized in the following topics: Probability and statistics on Riemannian Manifolds, sub Riemannian geometry and neuromathematics, shapes, spaces, geometry of quantum states, geometric and structure preserving discretizations, information geometry in physics, Lie group machine learning, geometric and symplectic methods for hydrodynamical models, harmonic analysis on Lie groups, statistical manifold and Hessian information geometry, geometric mechanics, deformed entropy, cross entropy and relative entropy, transformation information geometry, statistics, information and topology, geometric deep learning, topological and geometrical structures in neurosciences, computational information geometry, manifold and optimization, divergence statistics, optimal transport and learning, and geometric structures in thermodynamics and statistical physics.

Encyclopaedia of Mathematics (set) Michiel Hazewinkel, 1994-02-28. The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today. With over 7 000 articles from A integral to Zygmund, Class of Functions, supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest, the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions, concepts, explanations, surveys, examples, terminology and methods. The depth and breadth of content and the straightforward, careful presentation of the information, with the emphasis on accessibility, makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work. The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness. It can be highly recommended for use in libraries of universities, research institutes, colleges and even schools.

Non Riemannian Geometry Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Non Riemannian Geometry**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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