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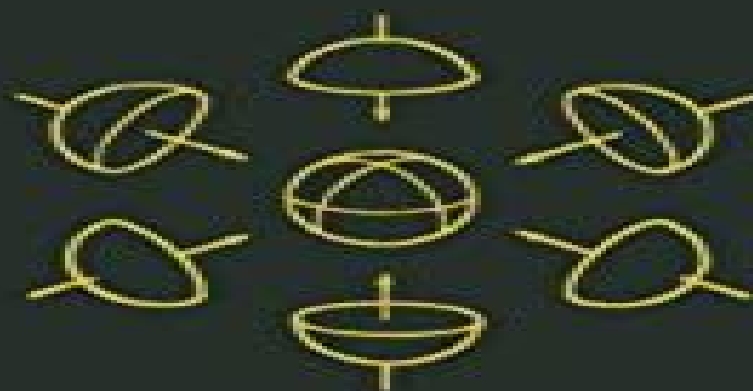
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Chuan-Chih Hsiung

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Tensors and Riemannian Geometry Nail H. Ibragimov,2015-08-31 This book is based on the experience of teaching the subject by the author in Russia France South Africa and Sweden The author provides students and teachers with an easy to follow textbook spanning a variety of topics on tensors Riemannian geometry and geometric approach to partial differential equations Application of approximate transformation groups to the equations of general relativity in the de Sitter space simplifies the subject significantly *Geometric and Topological Methods for Quantum Field Theory* Alexander Cardona,Iván Contreras,Andrés F. Reyes-Lega,2013-05-09 Based on lectures given at the renowned Villa de Leyva summer school this book provides a unique presentation of modern geometric methods in quantum field theory Written by experts it enables readers to enter some of the most fascinating research topics in this subject Covering a series of topics on geometry topology algebra number theory methods and their applications to quantum field theory the book covers topics such as Dirac structures holomorphic bundles and stability Feynman integrals geometric aspects of quantum field theory and the standard model spectral and Riemannian geometry and index theory This is a valuable guide for graduate students and researchers in physics and mathematics wanting to enter this interesting research field at the borderline between mathematics and physics

Riemannian Geometry Isaac Chavel,2006-04-10 This book provides an introduction to Riemannian geometry the geometry of curved spaces for use in a graduate course Requiring only an understanding of differentiable manifolds the author covers the introductory ideas of Riemannian geometry followed by a selection of more specialized topics Also featured are Notes and Exercises for each chapter to develop and enrich the reader s appreciation of the subject This second edition first published in 2006 has a clearer treatment of many topics than the first edition with new proofs of some theorems and a new chapter on the Riemannian geometry of surfaces The main themes here are the effect of the curvature on the usual notions of classical Euclidean geometry and the new notions and ideas motivated by curvature itself Completely new themes created by curvature include the classical Rauch comparison theorem and its consequences in geometry and topology and the interaction of microscopic behavior of the geometry with the macroscopic structure of the space **Algorithmic Advances in Riemannian Geometry and Applications** Hà Quang Minh,Vittorio Murino,2016-10-05 This book presents a selection of the most recent algorithmic advances in Riemannian geometry in the context of machine learning statistics optimization computer vision and related fields The unifying theme of the different chapters in the book is the exploitation of the geometry of data using the mathematical machinery of Riemannian geometry As demonstrated by all the chapters in the book when the data is intrinsically non Euclidean the utilization of this geometrical information can lead to better algorithms that can capture more accurately the structures inherent in the data leading ultimately to better empirical performance This book is not intended to be an encyclopedic compilation of the applications of Riemannian geometry Instead it focuses on several important research directions that are currently actively pursued by researchers in the field These include statistical

modeling and analysis on manifolds optimization on manifolds Riemannian manifolds and kernel methods and dictionary learning and sparse coding on manifolds Examples of applications include novel algorithms for Monte Carlo sampling and Gaussian Mixture Model fitting 3D brain image analysis image classification action recognition and motion tracking

Riemannian Geometry Peter Petersen,2013-06-29 This book is meant to be an introduction to Riemannian geometry The reader is assumed to have some knowledge of standard manifold theory including basic theory of tensors forms and Lie groups At times we shall also assume familiarity with algebraic topology and de Rham cohomology Specifically we recommend that the reader is familiar with texts like 14 or 76 vol 1 For the readers who have only learned something like the first two chapters of 65 we have an appendix which covers Stokes theorem Cech cohomology and de Rham cohomology The reader should also have a nodding acquaintance with ordinary differential equations For this a text like 59 is more than sufficient Most of the material usually taught in basic Riemannian geometry as well as several more advanced topics is presented in this text Many of the theorems from Chapters 7 to 11 appear for the first time in textbook form This is particularly surprising as we have included essentially only the material students ofRiemannian geometry must know The approach we have taken deviates in some ways from the standard path First and foremost we do not discuss variational calculus which is usually the sine qua non of the subject Instead we have taken a more elementary approach that simply uses standard calculus together with some techniques from differential equations **Geometry from a Differentiable Viewpoint** John McCleary,1994 This book offers a new treatment of differential geometry which is designed to make the subject approachable for advanced undergraduates *Global Riemannian Geometry: Curvature and Topology* Ana Hurtado,Steen Markvorsen,Maung Min-Oo,Vicente Palmer,2020-08-19 This book contains a clear exposition of two contemporary topics in modern differential geometry distance geometric analysis on manifolds in particular comparison theory for distance functions in spaces which have well defined bounds on their curvature the application of the Lichnerowicz formula for Dirac operators to the study of Gromov s invariants to measure the K theoretic size of a Riemannian manifold It is intended for both graduate students and researchers *Differential Geometry and Lie Groups* Jean Gallier,Jocelyn Quaintance,2020-08-18 This textbook explores advanced topics in differential geometry chosen for their particular relevance to modern geometry processing Analytic and algebraic perspectives augment core topics with the authors taking care to motivate each new concept Whether working toward theoretical or applied questions readers will appreciate this accessible exploration of the mathematical concepts behind many modern applications Beginning with an in depth study of tensors and differential forms the authors go on to explore a selection of topics that showcase these tools An analytic theme unites the early chapters which cover distributions integration on manifolds and Lie groups spherical harmonics and operators on Riemannian manifolds An exploration of bundles follows from definitions to connections and curvature in vector bundles culminating in a glimpse of Pontrjagin and Chern classes The final chapter on Clifford algebras and Clifford groups draws the

book to an algebraic conclusion which can be seen as a generalized viewpoint of the quaternions Differential Geometry and Lie Groups A Second Course captures the mathematical theory needed for advanced study in differential geometry with a view to furthering geometry processing capabilities Suited to classroom use or independent study the text will appeal to students and professionals alike A first course in differential geometry is assumed the authors companion volume Differential Geometry and Lie Groups A Computational Perspective provides the ideal preparation **Convex Polyhedra** A.D. Alexandrov,2005-12-08 Convex Polyhedra is one of the classics in geometry There simply is no other book with so many of the aspects of the theory of 3 dimensional convex polyhedra in a comparable way and in anywhere near its detail and completeness It is the definitive source of the classical field of convex polyhedra and contains the available answers to the question of the data uniquely determining a convex polyhedron This question concerns all data pertinent to a polyhedron e g the lengths of edges areas of faces etc This vital and clearly written book includes the basics of convex polyhedra and collects the most general existence theorems for convex polyhedra that are proved by a new and unified method It is a wonderful source of ideas for students The English edition includes numerous comments as well as added material and a comprehensive bibliography by V A Zalgaller to bring the work up to date Moreover related papers by L A Shor and Yu A Volkov have been added as supplements to this book *Methods of Homological Algebra* Sergei I. Gelfand,Yuri I. Manin,2013-03-09 Homological algebra first arose as a language for describing topological prospects of geometrical objects As with every successful language it quickly expanded its coverage and semantics and its contemporary applications are many and diverse This modern approach to homological algebra by two leading writers in the field is based on the systematic use of the language and ideas of derived categories and derived functors Relations with standard cohomology theory sheaf cohomology spectral sequences etc are described In most cases complete proofs are given Basic concepts and results of homotopical algebra are also presented The book addresses people who want to learn a modern approach to homological algebra and to use it in their work For the second edition the authors have made numerous corrections **Tensor Calculus and Analytical Dynamics** John G. Papastavridis,2018-12-12 Tensor Calculus and Analytical Dynamics provides a concise comprehensive and readable introduction to classical tensor calculus in both holonomic and nonholonomic coordinates as well as to its principal applications to the Lagrangean dynamics of discrete systems under positional or velocity constraints The thrust of the book focuses on formal structure and basic geometrical physical ideas underlying most general equations of motion of mechanical systems under linear velocity constraints Written for the theoretically minded engineer Tensor Calculus and Analytical Dynamics contains uniquely accessbile treatments of such intricate topics as tensor calculus in nonholonomic variables Pfaffian nonholonomic constraints related integrability theory of Frobenius The book enables readers to move quickly and confidently in any particular geometry based area of theoretical or applied mechanics in either classical or modern form Algebraic Geometry and Its Applications Sergeĭ Mikhaĭlovich Nikolʹskiĭ,E. A. Volkov,1986 Papers about

algebraic geometry and their applications **Theory** Steven Lord,Fedor Sukochev,Dmitriy Zanin,2021-07-19 This book is the second edition of the first complete study and monograph dedicated to singular traces The text offers due to the contributions of Albrecht Pietsch and Nigel Kalton a complete theory of traces and their spectral properties on ideals of compact operators on a separable Hilbert space The second edition has been updated on the fundamental approach provided by Albrecht Pietsch For mathematical physicists and other users of Connes noncommutative geometry the text offers a complete reference to traces on weak trace class operators including Dixmier traces and associated formulas involving residues of spectral zeta functions and asymptotics of partition functions **Riemannian Geometry and Geometric Analysis** Jürgen Jost,2013-04-17 The present textbook is a somewhat expanded version of the material of a three semester course I gave in Bochum It attempts a synthesis of geometric and analytic methods in the study of Riemannian manifolds In the first chapter we introduce the basic geometric concepts like dif ferentiable manifolds tangent spaces vector bundles vector fields and one parameter groups of diffeomorphisms Lie algebras and groups and in par ticular Riemannian metrics We also derive some elementary results about geodesics The second chapter introduces de Rham cohomology groups and the es sential tools from elliptic PDE for treating these groups In later chapters we shall encounter nonlinear versions of the methods presented here The third chapter treats the general theory of connections and curvature In the fourth chapter we introduce Jacobi fields prove the Rauch com parison theorems for Jacobi fields and apply these results to geodesics These first four chapters treat the more elementary and basic aspects of the subject Their results will be used in the remaining more advanced chapters that are essentially independent of each other In the fifth chapter we develop Morse theory and apply it to the study of geodesics The sixth chapter treats symmetric spaces as important examples of Rie mannian manifolds in detail **Representations of Groups** Klaus Lux,Herbert Pahlings,2010-07-01 The representation theory of finite groups has seen rapid growth in recent years with the development of efficient algorithms and computer algebra systems This is the first book to provide an introduction to the ordinary and modular representation theory of finite groups with special emphasis on the computational aspects of the subject Evolving from courses taught at Aachen University this well paced text is ideal for graduate level study The authors provide over 200 exercises both theoretical and computational and include worked examples using the computer algebra system GAP These make the abstract theory tangible and engage students in real hands on work GAP is freely available from www gap system org and readers can download source code and solutions to selected exercises from the book s web page Mathematical Foundations of Image Processing and Analysis, Volume 1 Jean-Charles Pinoli,2014-07-09 Image processing and image analysis are typically important fields in information science and technology By image processing we generally understand all kinds of operation performed on images or sequences of images in order to increase their quality restore their original content emphasize some particular aspect of the information or optimize their transmission or to perform radiometric and or spatial analysis By image analysis we understand however all

kinds of operation performed on images or sequences of images in order to extract qualitative or quantitative data perform measurements and apply statistical analysis Whereas there are nowadays many books dealing with image processing only a small number deal with image analysis The methods and techniques involved in these fields of course have a wide range of applications in our daily world industrial vision material imaging medical imaging biological imaging multimedia applications satellite imaging quality control traffic control and so on   Academic Studies in Science and Mathematics Sciences Sema Isisag Ucuncu, Tanja V. Soldatovic,2020-12-15 Academic Studies in Science and Mathematics Sciences   *Mathematical Combinatorics: My Philosophy Promoted on Science Internationally* Linfan Mao ,2024-01-01 Mathematical science is the human recognition on the evolution laws of things that we can understand with the principle of logical consistency by mathematics i e mathematical reality So is the mathematical reality equal to the reality of thing The answer is not because there always exists contradiction between things in the eyes of human which is only a local or conditional conclusion Such a situation enables us to extend the mathematics further by combinatorics for the reality of thing from the local reality and then to get a combinatorial reality of thing This is the combinatorial conjecture for mathematical science i e CC conjecture that I put forward in my postdoctoral report for Chinese Acade my of Sciences in 2005 namely any mathematical science can be reconstructed from or made by combinatorialization After discovering its relation with Smarandache multi spaces it is then be applied to generalize mathematics over 1 dimensional topological graphs namely the mathematical combinatorics that I promoted on science internationally for more than 20 years This paper surveys how I proposed this conjecture from combinatorial topology how to use it for characterizing the non uniform groups or contradictory systems and furthermore why I introduce the continuity ow GL as a mathematical element i e vectors in Banach space over topological graphs with operations and then how to apply it to generalize a few of important conclusions in functional analysis for providing the human recognition on the reality of things including the subdivision of substance into elementary particles or quarks in theoretical physics with a mathematical supporting   **Computer Vision – ECCV 2012** Andrew Fitzgibbon,Svetlana Lazebnik,Pietro Perona,Yoichi Sato,Cordelia Schmid,2012-09-26 The seven volume set comprising LNCS volumes 7572 7578 constitutes the refereed proceedings of the 12th European Conference on Computer Vision ECCV 2012 held in Florence Italy in October 2012 The 408 revised papers presented were carefully reviewed and selected from 1437 submissions The papers are organized in topical sections on geometry 2D and 3D shapes 3D reconstruction visual recognition and classification visual features and image matching visual monitoring action and activities models optimisation learning visual tracking and image registration photometry lighting and colour and image segmentation   Mathematical Essays Chuan-Chih Hsiung,1983 This is a collection of research papers published in various mathematical journals by friends colleagues and former students of Professor Buchin Su in honor ofhis 80th birthday and 50th year of educational work Professor Su was born in 1902 in Pingyang County Zhejiang Province People s Republic of China He received the degree of Bachelor of Science inmathematics

from Tohoku University Sendai Japan in 1927 and the degree ofDoctor of Science from the same university in 1931 After returning to Chinain 1931 he first taught at Zhejiang University in Hangzhou until 1952 when thewhole College of Science of Zhejiang University was merged into Fudan Universityin Shanghai During his 50 years of educational work besides teaching he alsohas taken up various administrative positions serving as Chairman Dean VicePresident and finally the President of Fudan University in 1978

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