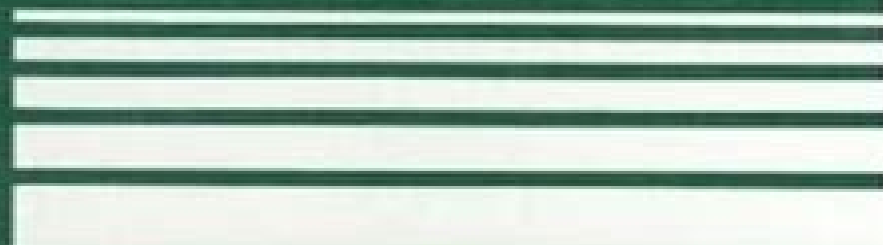
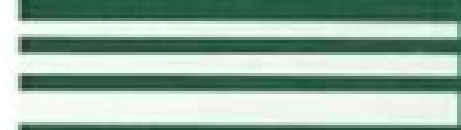


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Locally Conformal Kähler Geometry Sorin Dragomir, Liviu Ornea, 2012-12-06 E C 0 1 1 1 and n E Z n 2 Let be the O dimensional Lie n group generated by the transformation $z \mapsto z + \alpha$ Then cf *Locally Conformal Kahler Geometry* Sorin Dragomir, Liviu Ornea, 1997-12-01 Principles of Locally Conformally Kähler Geometry Liviu Ornea, Misha Verbitsky, 2024-05-02 This monograph introduces readers to locally conformally Kähler LCK geometry and provides an extensive overview of the most current results A rapidly developing area in complex geometry dealing with non Kähler manifolds LCK geometry has strong links to many other areas of mathematics including algebraic geometry topology and complex analysis The authors emphasize these connections to create a unified and rigorous treatment of the subject suitable for both students and researchers Part I builds the necessary foundations for those approaching LCK geometry for the first time with full mostly self contained proofs and also covers material often omitted from textbooks such as contact and Sasakian geometry orbifolds Ehresmann connections and foliation theory More advanced topics are then treated in Part II including non Kähler elliptic surfaces cohomology of holomorphic vector bundles on Hopf manifolds Kuranishi and Teichmüller spaces for LCK manifolds with potential and harmonic forms on Sasakian and Vaisman manifolds Each chapter in Parts I and II begins with motivation and historic context for the topics explored and includes numerous exercises for further exploration of important topics Part III surveys the current research on LCK geometry describing advances on topics such as automorphism groups on LCK manifolds twisted Hamiltonian actions and LCK reduction Einstein Weyl manifolds and the Futaki invariant and LCK geometry on nilmanifolds and on solvmanifolds New proofs of many results are given using the methods developed earlier in the text The text then concludes with a chapter that gathers over 100 open problems with context and remarks provided where possible to inspire future research **Locally Conformal Kähler Geometry** Sorin Dragomir, Liviu Ornea, 1998 *Harmonic Maps and Differential Geometry* Eric Loubeau, Stefano Montaldo, 2011 This volume contains the proceedings of a conference held in Cagliari Italy from September 7-10 2009 to celebrate John C Wood's 60th birthday These papers reflect the many facets of the theory of harmonic maps and its links and connections with other topics in Differential and Riemannian Geometry Two long reports one on constant mean curvature surfaces by F Pedit and the other on the construction of harmonic maps by J C Wood open the proceedings These are followed by a mix of surveys on Prof Wood's area of expertise Lagrangian surfaces biharmonic maps locally conformally Kahler manifolds and the DDVV conjecture as well as several research papers on harmonic maps Other research papers in the volume are devoted to Willmore surfaces Goldstein Pedrich flows contact pairs prescribed Ricci curvature conformal fibrations the Fadeev Hopf model the Compact Support Principle and the curvature of surfaces Complex Geometry of Slant Submanifolds Bang-Yen Chen, Mohammad Hasan Shahid, Falleh Al-Solamy, 2022-05-11 This book contains an up to date survey and self contained chapters on complex slant submanifolds and geometry authored by internationally renowned researchers The book discusses

a wide range of topics including slant surfaces slant submersions nearly Kaehler locally conformal Kaehler and quaternion Kaehler manifolds It provides several classification results of minimal slant surfaces quasi minimal slant surfaces slant surfaces with parallel mean curvature vector pseudo umbilical slant surfaces and biharmonic and quasi biharmonic slant surfaces in Lorentzian complex space forms Furthermore this book includes new results on slant submanifolds of para Hermitian manifolds This book also includes recent results on slant lightlike submanifolds of indefinite Hermitian manifolds which are of extensive use in general theory of relativity and potential applications in radiation and electromagnetic fields Various open problems and conjectures on slant surfaces in complex space forms are also included in the book It presents detailed information on the most recent advances in the area making it valuable for scientists educators and graduate students

Differential geometry of locally Koji Matsumoto,Radu Miron,1993

Lie Groups Beyond an Introduction Anthony W. Knap,2002-08-21 This book takes the reader from the end of introductory Lie group theory to the threshold of infinite dimensional group representations Merging algebra and analysis throughout the author uses Lie theoretic methods to develop a beautiful theory having wide applications in mathematics and physics The book initially shares insights that make use of actual matrices it later relies on such structural features as properties of root systems

Geometric Methods in Physics XL Piotr Kielanowski,Daniel Beltita,Alina Dobrogowska,Tomasz Goliński,2024-08-27 This volume collects papers based on lectures given at the XL Workshop on Geometric Methods in Physics held in Bia owie a Poland in July 2023 These chapters provide readers an overview of cutting edge research in infinite dimensional groups integrable systems quantum groups Lie algebras and their generalizations and a wide variety of other areas Specific topics include Yang Baxter equation The restricted Siegel disc and restricted Grassmannian Geometric and deformation quantization Degenerate integrability Lie algebroids and groupoids Skew braces Geometric Methods in Physics XL will be a valuable resource for mathematicians and physicists interested in recent developments at the intersection of these areas

Encyclopaedia of Mathematics Michiel Hazewinkel,2012-12-06 This is the first Supplementary volume to Kluwer s highly acclaimed Encyclopaedia of Mathematics This additional volume contains nearly 600 new entries written by experts and covers developments and topics not included in the already published 10 volume set These entries have been arranged alphabetically throughout A detailed index is included in the book This Supplementary volume enhances the existing 10 volume set Together these eleven volumes represent the most authoritative comprehensive up to date Encyclopaedia of Mathematics available

Probabilistic Behavior of Harmonic Functions Rodrigo Banuelos,Charles N. Moore,2012-12-06 Harmonic analysis and probability have long enjoyed a mutually beneficial relationship that has been rich and fruitful This monograph aimed at researchers and students in these fields explores several aspects of this relationship The primary focus of the text is the nontangential maximal function and the area function of a harmonic function and their probabilistic analogues in martingale theory The text first gives the requisite background material from harmonic analysis and discusses known results concerning the

nontangential maximal function and area function as well as the central and essential role these have played in the development of the field The book next discusses further refinements of traditional results among these are sharp good λ inequalities and laws of the iterated logarithm involving nontangential maximal functions and area functions Many applications of these results are given Throughout the constant interplay between probability and harmonic analysis is emphasized and explained The text contains some new and many recent results combined in a coherent presentation

Momentum Maps and Hamiltonian Reduction Juan-Pablo Ortega, Tudor S. Ratiu, 2013-04-17 The use of the symmetries of a physical system in the study of its dynamics has a long history that goes back to the founders of classical mechanics Symmetry based techniques are often implemented by using the integrals of motion that one can sometimes associate to these symmetries The integrals of motion of a dynamical system are quantities that are conserved along the flow of that system In classical mechanics symmetries are usually induced by point transformations that is they come exclusively from symmetries of the configuration space the intimate connection between integrals of motion and symmetries was formalized in this context by NOETHER 1918 This idea can be generalized to many symmetries of the entire phase space of a given system by associating to the Lie algebra action encoding the symmetry a function from the phase space to the dual of the Lie algebra This map whose level sets are preserved by the dynamics of any symmetry system is referred to in modern terms as a momentum map of the symmetry a construction already present in the work of LIE 1890 Its remarkable properties were rediscovered by KOSTANT 1965 and SOURIAU 1966 1969 in the general case and by SMALE 1970 for the lifted action to the cotangent bundle of a configuration space For the history of the momentum map we refer to WEINSTEIN 1983b and MARSDEN AND RATIU 1999 11.2

Complex Convexity and Analytic Functionals Mats Andersson, Mikael Passare, Ragnar Sigurdsson, 2012-12-06 A set in complex Euclidean space is called \mathbb{C} convex if all its intersections with complex lines are contractible and it is said to be linearly convex if its complement is a union of complex hyperplanes These notions are intermediates between ordinary geometric convexity and pseudoconvexity Their importance was first manifested in the pioneering work of Andr Martineau from about forty years ago Since then a large number of new related results have been obtained by many different mathematicians The present book puts the modern theory of complex linear convexity on a solid footing and gives a thorough and up to date survey of its current status Applications include the Fantappi transformation of analytic functionals integral representation formulas polynomial interpolation and solutions to linear partial differential equations

D-Modules, Perverse Sheaves, and Representation Theory Ryoshi Hotta, Toshiyuki Tanisaki, 2007-11-07 D modules continues to be an active area of stimulating research in such mathematical areas as algebraic analysis differential equations and representation theory Key to D modules Perverse Sheaves and Representation Theory is the authors essential algebraic analytic approach to the theory which connects D modules to representation theory and other areas of mathematics To further aid the reader and to make the work as self contained as possible appendices are provided as background for the

theory of derived categories and algebraic varieties The book is intended to serve graduate students in a classroom setting and as self study for researchers in algebraic geometry representation theory Lie Theory Jean-Philippe Anker, Bent Orsted, 2012-12-06 Semisimple Lie groups and their algebraic analogues over fields other than the reals are of fundamental importance in geometry analysis and mathematical physics Three independent self contained volumes under the general title Lie Theory feature survey work and original results by well established researchers in key areas of semisimple Lie theory A wide spectrum of topics is treated with emphasis on the interplay between representation theory and the geometry of adjoint orbits for Lie algebras over fields of possibly finite characteristic as well as for infinite dimensional Lie algebras Also covered is unitary representation theory and branching laws for reductive subgroups an active part of modern representation theory Finally there is a thorough discussion of compactifications of symmetric spaces and harmonic analysis through a far reaching generalization of Harish Chandra s Plancherel formula for semisimple Lie groups Ideal for graduate students and researchers Lie Theory provides a broad clearly focused examination of semisimple Lie groups and their integral importance to research in many branches of mathematics **Polynomial Convexity** Edgar Lee Stout, 2007-05-03 This comprehensive monograph details polynomially convex sets It presents the general properties of polynomially convex sets with particular attention to the theory of the hulls of one dimensional sets Coverage examines in considerable detail questions of uniform approximation for the most part on compact sets but with some attention to questions of global approximation on noncompact sets The book also discusses important applications and motivates the reader with numerous examples and counterexamples which serve to illustrate the general theory and to delineate its boundaries **Representation Theory and Automorphic Forms** Toshiyuki Kobayashi, Wilfried Schmid, Jae-Hyun Yang, 2007-10-10 This volume uses a unified approach to representation theory and automorphic forms It collects papers written by leading mathematicians that track recent progress in the expanding fields of representation theory and automorphic forms and their association with number theory and differential geometry Topics include Automorphic forms and distributions modular forms visible actions Dirac cohomology holomorphic forms harmonic analysis self dual representations and Langlands Functoriality Conjecture Both graduate students and researchers will find inspiration in this volume *Harmonic Morphisms Between Riemannian Manifolds* Paul Baird, John C. Wood, 2003 This is an account in book form of the theory of harmonic morphisms between Riemannian manifolds Number Fields and Function Fields - Two Parallel Worlds Gerard van der Geer, B.J.J Moonen, René Schoof, 2005-09-14 Invited articles by leading researchers explore various aspects of the parallel worlds of function fields and number fields Topics range from Arakelov geometry the search for a theory of varieties over the field with one element via Eisenstein series to Drinfeld modules and t motives Aimed at graduate students mathematicians and researchers interested in geometry and arithmetic and their connections Introduction to Vertex Operator Algebras and Their Representations James Lepowsky, Haisheng Li, 2004 Introduces the fundamental theory of vertex operator algebras and its basic techniques and examples Begins with a

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