Shortest Paths
for Sub-Riemannian Metrics
on Rank-Two Distributions

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Shortest Paths for Sub-Riemannian Metrics on Rank-Two Distributions Wensheng Liu,Hector J. Sussmann,1995 A sub Riemannian manifold italic capitals M E G consists of a finite dimensional manifold italic capital M a rank two bracket generating distribution italic capital E on italic capital M and a Riemannian metric italic capital G on italic capital E All length minimizing arcs on italic capitals M E G are either normal extremals or abnormal extremals Normal extremals are locally optimal i e every sufficiently short piece of such an extremal is a minimizer The question whether every length minimizer is a normal extremal was recently settled by R G Montgomery who exhibited a counterexample The present work proves that regular abnormal extremals are locally optimal and in the case that italic capital E satisfies a mild additional restriction the abnormal minimizers are ubiquitous rather than exceptional All the topics of this research report historical notes examples abnormal extremals Hamiltonians nonholonomic distributions sub Riemannian distance the relations between minimality and extremality regular abnormal extremals local optimality of regular abnormal extremals etc are presented in a very clear and effective way **Sub-Riemannian Geometry** Andre Bellaiche,Jean-Jaques Risler,2012-12-06 Sub Riemannian geometry also known as Carnot geometry in France and non holonomic Riemannian geometry in Russia has been a full research domain for fifteen years with motivations and ramifications in several parts of pure and applied mathematics namely control theory classical mechanics Riemannian geometry of which sub Riemannian geometry constitutes a natural generalization and where sub Riemannian metrics may appear as limit cases diffusion on manifolds analysis of hypoelliptic operators Cauchy Riemann or CR geometry Although links between these domains had been foreseen by many authors in the past it is only in recent years that sub Riemannian geometry has been recognized as a possible common framework for all these topics This book provides an introduction to sub Riemannian geometry and presents the state of the art and open problems in the field It consists of five coherent and original articles by the leading specialists Andr Bellache The tangent space in sub Riemannian geometry Mikhael Gromov Carnot Carathodory spaces seen from within Richard Montgomery Survey of singular geodesics Hctor J Sussmann A cornucopia of four dimensional abnormal sub Riemannian minimizers Jean Michel Coron Stabilization of controllable systems **Sub-Riemannian Geometry** Ovidiu Calin,Der-Chen Chang,2009-04-20 A comprehensive text and reference on sub Riemannian and Heisenberg manifolds using a novel and robust variational approach **Geometric Control Theory and Sub-Riemannian Geometry** Gianna Stefani,Ugo Boscain,Jean-Paul Gauthier,Andrey Sarychev,Mario Sigalotti,2014-06-05 Honoring Andrei Agrachev s 60th birthday this volume presents recent advances in the interaction between Geometric Control Theory and sub Riemannian geometry On the one hand Geometric Control Theory used the differential geometric and Lie algebraic language for studying controllability motion planning stabilizability and optimality for control systems The geometric approach turned out to be fruitful in

applications to robotics vision modeling mathematical physics etc On the other hand Riemannian geometry and its generalizations such as sub Riemannian Finslerian geometry etc have been actively adopting methods developed in the scope of geometric control Application of these methods has led to important results regarding geometry of sub Riemannian spaces regularity of sub Riemannian distances properties of the group of diffeomorphisms of sub Riemannian manifolds local geometry and equivalence of distributions and sub Riemannian structures regularity of the Hausdorff volume etc **A Tour of Subriemannian Geometries, Their Geodesics and Applications** Richard Montgomery,2002 Subriemannian geometries can be viewed as limits of Riemannian geometries They arise naturally in many areas of pure algebra geometry analysis and applied mechanics control theory mathematical physics mathematics as well as in applications e g robotics This book is devoted to the study of subriemannian geometries their geodesics and their applications It starts with the simplest nontrivial example of a subriemannian geometry the two dimensional isoperimetric problem reformulated as a problem of finding subriemannian geodesics Among topics discussed in other chapters of the first part of the book are an elementary exposition of Gromov s idea to use subriemannian geometry for proving a theorem in discrete group theory and Cartan s method of equivalence applied to the problem of understanding invariants of distributions The second part of the book is devoted to applications of subriemannian geometry In particular the author describes in detail Berry s phase in quantum mechanics the problem of a falling cat righting herself that of a microorganism swimming and a phase problem arising in the N body problem He shows that all these problems can be studied using the same underlying type of subriemannian geometry The reader is assumed to have an introductory knowledge of differential geometry This book that also has a chapter devoted to open problems can serve as a good introduction to this new exciting area of mathematics *A Comprehensive Introduction to Sub-Riemannian Geometry* Andrei Agrachev,Davide Barilari,Ugo Boscain,2019-10-31 Provides a comprehensive and self contained introduction to sub Riemannian geometry and its applications For graduate students and researchers **Contemporary Trends in Nonlinear Geometric Control Theory and Its Applications** A. Anzaldo-Meneses,2002 Concerns contemporary trends in nonlinear geometric control theory and its applications

Dynamics, Bifurcations and Control Fritz Colonius,Lars Grüne,2003-07-01 This volume originates from the Third Nonlinear Control Workshop namics Bifurcations and Control held in Kloster Irsee April 1 3 2001 As the preceding workshops held in Paris 2000 and in Ghent 1999 it was organized within the framework of Nonlinear Control Network funded by the European Union http www supelec fr lss NCN The papers in this volume center around those control problems where phenomena and methods from dynamical systems theory play a dominant role Despite the large variety of techniques and methods present in the c tributions a rough subdivision can be given into three areas Bifurcation problems stabilization and robustness and global dynamics of control s tems A large part of the fascination in nonlinear control stems from the fact that is deeply rooted in engineering and mathematics alike The contributions to this volume reflect this double nature of nonlinear

control We would like to take this opportunity to thank all the contributors and the referees for their careful work Furthermore it is our pleasure to thank Franchise Lamnabhi Lagarrigue the coordinator of our network for her s port in organizing the workshop and the proceedings and for the tremendous efforts she puts into this network bringing the cooperation between the d ferent groups to a new level In particular the exchange and the active p ticipation of young scientists also reflected in the Pedagogical Schools within the Network is an asset for the field of nonlinear control   Two Classes of Riemannian Manifolds Whose Geodesic Flows Are Integrable Kazuyoshi Kiyohara,1997 Two classes of manifolds whose geodesic flows are integrable are defined and their global structures are investigated They are called Liouville manifolds and Kahler Liouville manifolds respectively In each case the author finds several invariants with which they are partly classified The classification indicates in particular that these classes contain many new examples of manifolds with integrable geodesic flow   An Arithmetic Riemann-Roch Theorem for Singular Arithmetic Surfaces Wayne Aitken,1996 The following gives a development of Arakelov theory general enough to handle not only regular arithmetic surfaces but also a large class of arithmetic surfaces whose generic fiber has singularities This development culminates in an arithmetic Riemann Roch theorem for such arithmetic surfaces The first part of the memoir gives a treatment of Deligne s functorial intersection theory and the second develops a class of intersection functions for singular curves which behaves analogously to the canonical Green s functions introduced by Arakelov for smooth curves   Geometric Measure Theory and Real Analysis Luigi Ambrosio,2015-04-09 In 2013 a school on Geometric Measure Theory and Real Analysis organized by G Alberti C De Lellis and myself took place at the Centro De Giorgi in Pisa with lectures by V Bogachev R Monti E Spadaro and D Vittone The book collects the notes of the courses The courses provide a deep and up to date insight on challenging mathematical problems and their recent developments infinite dimensional analysis minimal surfaces and isoperimetric problems in the Heisenberg group regularity of sub Riemannian geodesics and the regularity theory of minimal currents in any dimension and codimension   *Generalized Minkowski Content, Spectrum of Fractal Drums, Fractal Strings and the Riemann Zeta-Functions* Christina Q. He,Michel Laurent Lapidus,1997 This memoir provides a detailed study of the effect of non power like irregularities of the geometry of the fractal boundary on the spectrum of fractal drums and especially of fractal strings In this work the authors extend previous results in this area by using the notionof generalized Minkowski content which is defined through some suitable gauge functions other than power functions This content is used to measure the irregularity or fractality of the boundary of an open set in R n by evaluating the volume of its small tubular neighborhoods In the situation when the power function is not the natural gauge function this enables the authors to obtain more precise estimates with a broader potential range of applications than in previous papers of the second author and his collaborators This text will also be of interest to those working in mathematical physics   *Analysis and Mathematical Physics* Björn Gustafsson,Alexander Vasil'ev,2009-10-02 Our knowledge of objects of complex and potential analysis has been enhanced

recently by ideas and constructions of theoretical and mathematical physics such as quantum field theory nonlinear hydrodynamics material science These are some of the themes of this refereed collection of papers which grew out of the first conference of the European Science Foundation Networking Programme Harmonic and Complex Analysis and Applications held in Norway 2007 *Quantization, PDEs, and Geometry* Dorothea Bahns,Wolfram Bauer,Ingo Witt,2016-02-11 This book presents four survey articles on different topics in mathematical analysis that are closely linked to concepts and applications in physics Specifically it discusses global aspects of elliptic PDEs Berezin Toeplitz quantization the stability of solitary waves and sub Riemannian geometry The contributions are based on lectures given by distinguished experts at a summer school in G ttingen The authors explain fundamental concepts and ideas and present them clearly Starting from basic notions these course notes take the reader to the point of current research highlighting new challenges and addressing unsolved problems at the interface between mathematics and physics All contributions are of interest to researchers in the respective fields but they are also accessible to graduate students *Integrable Systems and Riemann Surfaces of Infinite Genus* Martin Ulrich Schmidt,1996 This memoir develops the spectral theory of the Lax operators of nonlinear Schr dinger like partial differential equations with periodic boundary conditions Their special curves i e the common spectrum with the periodic shifts are generically Riemann surfaces of infinite genus The points corresponding to infinite energy are added The resulting spaces are no longer Riemann surfaces in the usual sense but they are quite similar to compact Riemann surfaces **The Finite Irreducible Linear 2-Groups of Degree 4** Dane Laurence Flannery,1997 This memoir contains a complete classification of the finite irreducible 2 subgroups of GL 4 C Specifically the author provides a parametrized list of representatives for the conjugacy classes of such groups where each representative is defined by generating a set of monomial matrices The problem is treated by a variety of techniques including elementary character theory a method for describing Hasse diagrams of submodule lattices and calculation of 2 cohomology by means of the Lyndon Hochschild Serre spectral sequence Related questions concerning isomorphism between the listed groups and Schur indices of their defining characters are also considered **Axiomatic Stable Homotopy Theory** Mark Hovey,John Harold Palmieri,Neil P. Strickland,1997 We define and investigate a class of categories with formal properties similar to those of the homotopy category of spectra This class includes suitable versions of the derived category of modules over a commutative ring or of comodules over a commutative Hopf algebra and is closed under Bousfield localization We study various notions of smallness questions about representability of co homology functors and various kinds of localization We prove theorems analogous to those of Hopkins and Smith about detection of nilpotence and classification of thick subcategories We define the class of Noetherian stable homotopy categories and investigate their special properties Finally we prove that a number of categories occurring in nature including those mentioned above satisfy our axioms Operators of Class C_0 with Spectra in Multiply Connected Regions Adele Zucchi,1997 In the present paper the author studies the analogue of the class

italic capital C0 within a class of operators having a functional calculus based on the algebra of bounded holomorphic functions in a finitely connected domain with an analytic boundary The latter class consists of the operators having the closure of the domain as a spectral set and having no normal direct summands with spectra contained in the boundary of the domain If the domain is the disk the preceding class reduces to the class of completely nonunitary contractions The basic properties known for the case of the disk including the model theory are established The extension even the mere construction of the functional calculus is not routine in part because it is unknown whether the analogue of Sz Nagy s dilation theorem is true in the author s multiply connected setting   *Classification of Simple C*-algebras: Inductive Limits of Matrix Algebras over Trees* Liangqing Li,1997 In this paper it is shown that the simple unital C algebras arising as inductive limits of sequences of finite direct sums of matrix algebras over italic capital C italic capital X subscript italic i where italic capital X subscript italic i are arbitrary variable trees are classified by K theoretical and tracial data This result generalizes the result of George Elliott of the case of italic capital X subscript italic i 0 1 The added generality is useful in the classification of more general inductive limit C algebras

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