FINSLER AND LAGRANGE GEOMETRIES

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Finsler And Lagrange Geometries

Linfan Mao

Finsler And Lagrange Geometries:

   Finsler and Lagrange Geometries Mihai Anastasiei,P.L. Antonelli,2013-06-29 In the last decade several international conferences on Finsler Lagrange and Hamilton geometries were organized in Bra ov Romania 1994 Seattle USA 1995 Edmonton Canada 1998 besides the Seminars that periodically are held in Japan and Romania All these meetings produced important progress in the field and brought forth the appearance of some reference volumes Along this line a new International Conference on Finsler and Lagrange Geometry took place August 26 31 2001 at the Al I Cuza University in Ia i Romania This Conference was organized in the framework of a Memorandum of Un derstanding 1994 2004 between the Al I Cuza University in Ia i Romania and the University of Alberta in Edmonton Canada It was especially dedicated to Prof Dr Peter Louis Antonelli the liaison officer in the Memorandum an untired promoter of Finsler Lagrange and Hamilton geometries very close to the Romanian School of Geometry led by Prof Dr Radu Miron The dedica tion wished to mark also the 60th birthday of Prof Dr Peter Louis Antonelli With this occasion a Diploma was given to Professor Dr Peter Louis Antonelli conferring the title of Honorary Professor granted to him by the Senate of the oldest Romanian University 140 years the Al I Cuza University Ia i Roma nia There were almost fifty participants from Egypt Greece Hungary Japan Romania USA There were scheduled 45 minutes lectures as well as short communications **Lagrange and Finsler Geometry** P.L. Antonelli,R. Miron,2013-03-09 The differential geometry of a regular Lagrangian is more involved than that of classical kinetic energy and consequently is far from being Riemannian Nevertheless such geometries are playing an increasingly important role in a wide variety of problems in fields ranging from relativistic optics to ecology The present collection of papers will serve to bring the reader up to date on the most recent advances Subjects treated include higher order Lagrange geometry the recent theory of Lagrange manifolds electromagnetic theory and neurophysiology Audience This book is recommended as a supplementary text in graduate courses in differential geometry and its applications and will also be of interest to physicists and mathematical biologists   Differential Geometry of Finsler and Lagrange Spaces Gauree Shanker,2012 Finsler geometry is a subject that concerns manifolds with Finsler metrics including Riemannian metrics It has applications in many fields of natural sciences such as Biology Econometrics Physics etc This invaluable book presents some advanced work done by the author in Finsler and Lagrange Geometry such as the theory of hyper surfaces with a beta change of Finsler metric Cartan spaces with Generalized metric admitting h metrical d connection In addition to above topics four dimensional Finsler space with constant unified main scalars conformal change of four dimensional Finsler space a remarkable connection in a Finsler space with generalized metric the existence of recurrent d connections of the generalized Lagrange spaces and the L duality between Finsler and Cartan spaces have been also discussed in detail In particular the Finlerian hypersurfaces obtained by Matsumoto change of Finsler metric and the L dual of Generalized Kropina metric have been discussed This book will benefit the postgraduate students as well as researchers working in the field of Finsler

Lagrange Geometry and allied areas **Lagrange and Finsler Geometry** P. L. Antonelli,1996 *Complex Spaces in Finsler, Lagrange and Hamilton Geometries* Gheorghe Munteanu,2012-11-03 From a historical point of view the theory we submit to the present study has its origins in the famous dissertation of P Finsler from 1918 Fi In a the classical notion also conventional classification Finsler geometry has besides a number of generalizations which use the same work technique and which can be considered self geometries Lagrange and Hamilton spaces Finsler geometry had a period of incubation long enough so that few math ematicians E Cartan L Berwald S S Chem H Rund had the patience to penetrate into a universe of tensors which made them compare it to a jungle To aU of us who study nowadays Finsler geometry it is obvious that the qualitative leap was made in the 1970 s by the crystallization of the nonlinear connection notion a notion which is almost as old as Finsler space SZ4 and by work skills into its adapted frame fields The results obtained by M Matsumoto coUected later in 1986 in a monograph Ma3 aroused interest not only in Japan but also in other countries such as Romania Hungary Canada and the USA where schools of Finsler geometry are founded and are presently widely recognized The Geometry of Hamilton and Lagrange Spaces R. Miron,Dragos Hrimiuc,Hideo Shimada,Sorin V. Sabau,2006-04-11 The title of this book is no surprise for people working in the field of Analytical Mechanics However the geometric concepts of Lagrange space and Hamilton space are completely new The geometry of Lagrange spaces introduced and studied in 76 96 was ext sively examined in the last two decades by geometers and physicists from Canada Germany Hungary Italy Japan Romania Russia and U S A Many international conferences were devoted to debate this subject proceedings and monographs were published 10 18 112 113 A large area of applicability of this geometry is suggested by the connections to Biology Mechanics and Physics and also by its general setting as a generalization of Finsler and Riemannian geometries The concept of Hamilton space introduced in 105 101 was intensively studied in 63 66 97 and it has been successful as a geometric theory of the Ham tonian function the fundamental entity in Mechanics and Physics The classical Legendre s duality makes possible a natural connection between Lagrange and miltonspaces It reveals new concepts and geometrical objects of Hamilton spaces that are dual to those which are similar in Lagrange spaces Following this duality Cartan spaces introduced and studied in 98 99 are roughly speaking the Legendre duals of certain Finsler spaces 98 66 67 The above arguments make this monograph a continuation of 106 113 emphasizing the Hamilton geometry **Finslerian Geometries** P.L. Antonelli,2012-10-14 The International Conference on Finsler and Lagrange Geometry and its Applications A Meeting of Minds took place August 13 20 1998 at the University of Alberta in Edmonton Canada The main objective of this meeting was to help acquaint North American geometers with the extensive modern literature on Finsler geometry and Lagrange geometry of the Japanese and European schools each with its own venerable history on the one hand and to communicate recent advances in stochastic theory and Hodge theory for Finsler manifolds by the younger North American school on the other The intent was to bring together practitioners of these schools of thought in a Canadian venue where there would be ample opportunity to exchange

information and have cordial personal interactions The present set of refereed papers begins with the Pedagogical Sec tion I where introductory and brief survey articles are presented one from the Japanese School and two from the European School Romania and Hungary These have been prepared for non experts with the intent of explaining basic points of view The Section III is the main body of work It is arranged in alphabetical order by author Section II gives a brief account of each of these contribu tions with a short reference list at the end More extensive references are given in the individual articles

Geometry And Analysis On Finsler Spaces Qiaoling Xia,2025-02-25 Finsler geometry is just Riemannian geometry without a quadratic restriction It has applications in many fields of natural sciences including physics psychology and ecology The book is intended to provide basic materials on Finsler geometry for readers and to bring them to the frontiers of active research on related topics This book is comprised of three parts In Part I Chapters 1 4 the author introduces the basics such as Finsler metrics the Chern connection geometric invariant quantities etc and gives some rigidity results on Finsler manifolds with certain curvature properties Part II Chapters 5 6 covers the theory of geodesics using which the author establishes some comparison theorems which are fundamental tools to study global Finsler geometry In Part III Chapters 7 9 the author presents recent developments in nonlinear geometric analysis on Finsler spaces partly based on the author s recent works on Finsler harmonic functions the eigenvalue problem and heat flow The author has made efforts to ensure that the contents are accessible to advanced undergraduates graduate students and researchers who are interested in Finsler geometry Finslerian Geometries P.L. Antonelli,2012-12-06 The International Conference on Finsler and Lagrange Geometry and its Applications A Meeting of Minds took place August 13 20 1998 at the University of Alberta in Edmonton Canada The main objective of this meeting was to help acquaint North American geometers with the extensive modern literature on Finsler geometry and Lagrange geometry of the Japanese and European schools each with its own venerable history on the one hand and to communicate recent advances in stochastic theory and Hodge theory for Finsler manifolds by the younger North American school on the other The intent was to bring together practitioners of these schools of thought in a Canadian venue where there would be ample opportunity to exchange information and have cordial personal interactions The present set of refereed papers begins with the Pedagogical Sec tion I where introductory and brief survey articles are presented one from the Japanese School and two from the European School Romania and Hungary These have been prepared for non experts with the intent of explaining basic points of view The Section III is the main body of work It is arranged in alphabetical order by author Section II gives a brief account of each of these contribu tions with a short reference list at the end More extensive references are given in the individual articles Geometrie Finsler-Lagrange Ioan Bucataru,Radu Miron,2007 The Geometry of Higher-Order Lagrange Spaces R. Miron,2013-11-11 This monograph is devoted to the problem of the geometrizing of Lagrangians which depend on higher order accelerations It presents a construction of the geometry of the total space of the bundle of the accelerations of order k 1 A geometrical study of the notion of the higher

order Lagrange space is conducted and the old problem of prolongation of Riemannian spaces to k osculator manifolds is solved Also the geometrical ground for variational calculus on the integral of actions involving higher order Lagrangians is dealt with Applications to higher order analytical mechanics and theoretical physics are included as well Audience This volume will be of interest to scientists whose work involves differential geometry mechanics of particles and systems calculus of variation and optimal control optimization optics electromagnetic theory and biology **Jet Single-Time Lagrange Geometry and Its Applications** Vladimir Balan,Mircea Neagu,2011-11-22 Develops the theory of jet single time Lagrange geometry and presents modern day applications Jet Single Time Lagrange Geometry and Its Applications guides readers through the advantages of jet single time Lagrange geometry for geometrical modeling With comprehensive chapters that outline topics ranging in complexity from basic to advanced the book explores current and emerging applications across a broad range of fields including mathematics theoretical and atmospheric physics economics and theoretical biology The authors begin by presenting basic theoretical concepts that serve as the foundation for understanding how and why the discussed theory works Subusequent chapters compare the geometrical and physical aspects of jet relativistic time dependent Lagrange geometry to the classical time dependent Lagrange geometry A collection of jet geometrical objects are also examined such as d tensors relativistic time dependent semisprays harmonic curves and nonlinear connections Numerous applications including the gravitational theory developed by both the Berwald Mo r metric and the Chernov metric are also presented Throughout the book the authors offer numerous examples that illustrate how the theory is put into practice and they also present numerous applications in which the solutions of first order ordinary differential equation systems are regarded as harmonic curves on 1 jet spaces In addition numerous opportunities are provided for readers to gain skill in applying jet single time Lagrange geometry to solve a wide range of problems Extensively classroom tested to ensure an accessible presentation Jet Single Time Lagrange Geometry and Its Applications is an excellent book for courses on differential geometry relativity theory and mathematical models at the graduate level The book also serves as an excellent reference for researchers professionals and academics in physics biology mathematics and economics who would like to learn more about model providing geometric structures *Handbook of Differential Geometry* Franki J.E. Dillen,Leopold C.A. Verstraelen,2005-11-29 In the series of volumes which together will constitute the Handbook of Differential Geometry we try to give a rather complete survey of the field of differential geometry The different chapters will both deal with the basic material of differential geometry and with research results old and recent All chapters are written by experts in the area and contain a large bibliography In this second volume a wide range of areas in the very broad field of differential geometry is discussed as there are Riemannian geometry Lorentzian geometry Finsler geometry symplectic geometry contact geometry complex geometry Lagrange geometry and the geometry of foliations Although this does not cover the whole of differential geometry the reader will be provided with an overview of some its most important areas Written by experts and

covering recent research Extensive bibliography Dealing with a diverse range of areas Starting from the basics **Finsler Geometry, Relativity and Gauge Theories** G.S. Asanov,2012-12-06 The methods of differential geometry have been so completely merged nowadays with physical concepts that general relativity may well be considered to be a physical theory of the geometrical properties of space time The general relativity principles together with the recent development of Finsler geometry as a metric generalization of Riemannian geometry justify the attempt to systematize the basic techniques for extending general relativity on the basis of Finsler geometry It is this endeavour that forms the subject matter of the present book Our exposition reveals the remarkable fact that the Finslerian approach is automatically permeated with the idea of the unification of the geometrical space time picture with gauge field theory a circumstance that we try our best to elucidate in this book The book has been written in such a way that the reader acquainted with the methods of tensor calculus and linear algebra at the graduate level can use it as a manual of Finslerian techniques orientable to applications in several fields The problems attached to the chapters are also intended to serve this purpose This notwithstanding whenever we touch upon the Finslerian refinement or generalization of physical concepts we assume that the reader is acquainted with these concepts at least at the level of the standard textbooks to which we refer him or her **MATHEMATICAL COMBINATORICS (INTERNATIONAL BOOK SERIES), Vol. 1, 2016** Linfan Mao, In this issue there are 17 papers published Paper 1 Bertrand curves pair Smarandache curves Paper 2 Dual Lorentzian space dual curve dual curves of constant breadth Bishop frame Paper 3 r m k regular fuzzy graph Paper 4 edge antimagic labeling Paper 5 Ruled surfaces curve geodesic Paper 6 Quarter symmetric metric connection Paper 7 Smarandachely k signed graph Paper 8 Common fixed point rational expression Paper 9 Smarandachely binding number Paper 10 Wiener index quasi total graph Paper 11 Transformation graph Paper 12 Probabilistic bounds on weak and strong total domination in graphs Paper 13 Smarandachely quotient cordial labeling Paper 14 Nonholonomic Frames for Finsler Space Paper 15 b chromatic number of graphs Paper 16 Strong defining numbers in graph Paper 17 A Report on the Promoter Dr Linfan Mao of Mathematical Combinatorics by your name

International Journal of Mathematical Combinatorics, Volume 1, 2016 Linfan Mao, The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences **New Developments in Differential Geometry, Budapest 1996** J. Szenthe,2012-12-06 Proceedings of the Conference on Differential Geometry Budapest Hungary July 27 30 1996 *The Geometry of Higher-Order Hamilton Spaces* R. Miron,2012-12-06 This book is the first to present an overview of higher order Hamilton geometry with applications to higher order Hamiltonian mechanics It is a direct continuation of the book The

Geometry of Hamilton and Lagrange Spaces Kluwer Academic Publishers 2001 It contains the general theory of higher order Hamilton spaces H k n k 1 semisprays the canonical nonlinear connection the N linear metrical connection and their structure equations and the Riemannian almost contact metrical model of these spaces In addition the volume also describes new developments such as variational principles for higher order Hamiltonians Hamilton Jacobi equations higher order energies and law of conservation Noether symmetries Hamilton subspaces of order k and their fundamental equations The duality via Legendre transformation between Hamilton spaces of order k and Lagrange spaces of the same order is pointed out Also the geometry of Cartan spaces of order k 1 is investigated in detail This theory is useful in the construction of geometrical models in theoretical physics mechanics dynamical systems optimal control biology economy etc **Innovative Security Solutions for Information Technology and Communications** Diana Maimut,Andrei-George Oprina,Damien Sauveron,2021-02-03 This book constitutes the thoroughly refereed post conference proceedings of the 13th International Conference on Security for Information Technology and Communications SecITC 2020 held in Bucharest Romania in November 2020 The 17 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 41 submissions The conference covers topics from cryptographic algorithms to digital forensics and cyber security and much more International Journal of Mathematical Combinatorics, Volume 1, 2018 Linfan Mao, The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences

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