

# Foliations II

**Alberto Candel**  
**Lawrence Conlon**

**Graduate Studies  
in Mathematics**

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# Foliations Ii

**Nicolau Corção Saldanha**



## **Foliations II:**

**Foliations II** Alberto Candel, Lawrence Conlon, 2000 This is the second of two volumes on foliations the first is Volume 23 of this series In this volume three specialized topics are treated analysis on foliated spaces characteristic classes of foliations and foliated three manifolds Each of these topics represents deep interaction between foliation theory and another highly developed area of mathematics In each case the goal is to provide students and other interested people with a substantial introduction to the topic leading to further study using the extensive available literature Foliations on Surfaces Igor Nikolaev, 2013-03-14 Foliations is one of the major concepts of modern geometry and topology meaning a partition of topological space into a disjoint sum of leaves This book is devoted to geometry and topology of surface foliations and their links to ergodic theory dynamical systems complex analysis differential and noncommutative geometry This comprehensive book addresses graduate students and researchers and will serve as a reference book for experts in the field *Geometry of Foliations* Philippe Tondeur, 2012-12-06 The topics in this survey volume concern research done on the differential geometry of foliations over the last few years After a discussion of the basic concepts in the theory of foliations in the first four chapters the subject is narrowed down to Riemannian foliations on closed manifolds beginning with Chapter 5 Following the discussion of the special case of flows in Chapter 6 Chapters 7 and 8 are devoted to Hodge theory for the transversal Laplacian and applications of the heat equation method to Riemannian foliations Chapter 9 on Lie foliations is a preparation for the statement of Molino's Structure Theorem for Riemannian foliations in Chapter 10 Some aspects of the spectral theory for Riemannian foliations are discussed in Chapter 11 Connes point of view of foliations as examples of non commutative spaces is briefly described in Chapter 12 Chapter 13 applies ideas of Riemannian foliation theory to an infinite dimensional context Aside from the list of references on Riemannian foliations items on this list are referred to in the text by we have included several appendices as follows Appendix A is a list of books and surveys on particular aspects of foliations Appendix B is a list of proceedings of conferences and symposia devoted partially or entirely to foliations Appendix C is a bibliography on foliations which attempts to be a reasonably complete list of papers and preprints on the subject of foliations up to 1995 and contains approximately 2500 titles **Birational Geometry of Foliations** Marco Brunella, 2015-03-25 The text presents the birational classification of holomorphic foliations of surfaces It discusses at length the theory developed by L G Mendes M McQuillan and the author to study foliations of surfaces in the spirit of the classification of complex algebraic surfaces Foliations, Geometry, and Topology Nicolau Corção Saldanha, 2009 Presents the proceedings of the conference on Foliations Geometry and Topology held August 6-10 2007 in Rio de Janeiro Brazil in honor of the 70th birthday of Paul Schweitzer The papers focus on the theory of foliations and related areas such as dynamical systems group actions on low dimensional manifolds and geometry of hypersurfaces *Foliations 2012 - Proceedings Of The International Conference* Jesus A Alvarez Lopez, Steven Hurder, Remi Langevin, Takashi Tsuboi, Pawel Walczak, 2013-10-25 This volume is a compilation

of new results and surveys on the current state of some aspects of the foliation theory presented during the conference FOLIATIONS 2012 It contains recent materials on foliation theory which is related to differential geometry the theory of dynamical systems and differential topology Both the original research and survey articles found in here should inspire students and researchers interested in foliation theory and the related fields to plan his her further research

**Foliations on Riemannian Manifolds** Philippe Tondeur, 2012-12-06 A first approximation to the idea of a foliation is a dynamical system and the resulting decomposition of a domain by its trajectories This is an idea that dates back to the beginning of the theory of differential equations i e the seventeenth century Towards the end of the nineteenth century Poincare developed methods for the study of global qualitative properties of solutions of dynamical systems in situations where explicit solution methods had failed He discovered that the study of the geometry of the space of trajectories of a dynamical system reveals complex phenomena He emphasized the qualitative nature of these phenomena thereby giving strong impetus to topological methods A second approximation is the idea of a foliation as a decomposition of a manifold into submanifolds all being of the same dimension Here the presence of singular submanifolds corresponding to the singularities in the case of a dynamical system is excluded This is the case we treat in this text but it is by no means a comprehensive analysis On the contrary many situations in mathematical physics most definitely require singular foliations for a proper modeling The global study of foliations in the spirit of Poincare was begun only in the 1940 s by Ehresmann and Reeb

Foliations and Geometric Structures Aurel Bejancu, Hani Reda Farran, 2006-01-17 Offers basic material on distributions and foliations This book introduces and builds the tools needed for studying the geometry of foliated manifolds Its main theme is to investigate the interrelations between foliations of a manifold on the one hand and the many geometric structures that the manifold may admit on the other hand

*Index Theory of Elliptic Operators, Foliations, and Operator Algebras* Jerome Kaminker, Kenneth C. Millett, American Mathematical Society, 1988 Combining analysis geometry and topology this volume provides an introduction to current ideas involving the application of K theory of operator algebras to index theory and geometry In particular the articles follow two main themes the use of operator algebras to reflect properties of geometric objects and the application of index theory in settings where the relevant elliptic operators are invertible modulo a C algebra other than that of the compact operators The papers in this collection are the proceedings of the special sessions held at two AMS meetings the Annual meeting in New Orleans in January 1986 and the Central Section meeting in April 1986 Jonathan Rosenberg s exposition supplies the best available introduction to Kasparov s KK theory and its applications to representation theory and geometry A striking application of these ideas is found in Thierry Fack s paper which provides a complete and detailed proof of the Novikov Conjecture for fundamental groups of manifolds of non positive curvature Some of the papers involve Connes foliation algebra and its K theory while others examine C algebras associated to groups and group actions on spaces

**Handbook of Geometry and Topology of Singularities V: Foliations** Felipe Cano, José Luis Cisneros-Molina, Lê Dũng

Tráng, José Seade, 2024-06-05 This is the fifth volume of the Handbook of Geometry and Topology of Singularities a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research Singularities are ubiquitous in mathematics and science in general and singularity theory is a crucible where different types of mathematical problems converge surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects This Volume V focuses on singular holomorphic foliations which is a multidisciplinary field and a whole area of mathematics in itself Singular foliations arise for instance by considering The fibers of a smooth map between differentiable manifolds with singularities at the critical points The integral lines of a vector field or the action of a Lie group on a manifold The singularities are the orbits with special isotropy The kernel of appropriate 1 forms The singularities are the zeros of the form Open books which naturally appear in singularity theory as foliations with singular set the binding These important examples highlight the deep connections between foliations and singularity theory This volume like its companion Volume VI also focused on foliations consists of nine chapters authored by world experts which provide in depth and reader friendly introductions to some of the foundational aspects of the theory These introductions also give insights into important lines of further research The volume starts with a foreword by one of the current world leaders in the theory of complex foliations The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook Introduction to the Geometry of Foliations, Part B

Gilbert Hector, Ulrich Hirsch, 2012-12-06 The book is a storehouse of useful information for the mathematicians interested in foliation theory John Cantwell Mathematical Reviews 1992 **Geometric Study Of Foliations - Proceedings Of The**

**International Symposium/workshop** Tadayoshi Mizutani, Kazuo Masuda, Shigenori Matsumoto, Takashi Inaba, Takashi Tsuboi, Yoshihiko Mitsumatsu, 1994-12-16 This book covers recent topics in various aspects of foliation theory and its relation with other areas including dynamical systems C algebras index theory and low dimensional topology It contains survey articles by G Hector S Hurder and P Molino as well as more than 20 original papers by specialists who are currently most active in the field *Foliations: Dynamics, Geometry and Topology* Masayuki Asaoka, Aziz El Kacimi Alaoui, Steven

Hurder, Ken Richardson, 2014-10-07 This book is an introduction to several active research topics in Foliation Theory and its connections with other areas It contains expository lectures showing the diversity of ideas and methods converging in the study of foliations The lectures by Aziz El Kacimi Alaoui provide an introduction to Foliation Theory with emphasis on examples and transverse structures Steven Hurder s lectures apply ideas from smooth dynamical systems to develop useful concepts in the study of foliations limit sets and cycles for leaves leafwise geodesic flow transverse exponents Pesin Theory and hyperbolic parabolic and elliptic types of foliations The lectures by Masayuki Asaoka compute the leafwise cohomology of foliations given by actions of Lie groups and apply it to describe deformation of those actions In his lectures Ken Richardson studies the properties of transverse Dirac operators for Riemannian foliations and compact Lie group actions and explains a

recently proved index formula Besides students and researchers of Foliation Theory this book will be interesting for mathematicians interested in the applications to foliations of subjects like Topology of Manifolds Differential Geometry Dynamics Cohomology or Global Analysis

*Foliations 2005* Pawel Grzegorz Walczak, 2006 This volume takes a look at the current state of the theory of foliations with surveys and research articles concerning different aspects The focused aspects cover geometry of foliated Riemannian manifolds Riemannian foliations and dynamical properties of foliations and some aspects of classical dynamics related to the field Among the articles readers may find a study of foliations which admit a transverse contractive flow an extensive survey on non commutative geometry of Riemannian foliations an article on contact structures converging to foliations as well as a few articles on conformal geometry of foliations This volume also contains a list of open problems in foliation theory which were collected from the participants of the Foliations 2005 conference

Sample Chapter s Chapter 1 Morphisms of Pseudogroups and foliated Maps 808 KB Contents Morphisms of Pseudogroups and Foliated Maps J ulvarez Lpez On Infinitesimal Derivatives of the Bott Class T Asuke Hirsch Foliations in Codimension Greater Than One A Bis S Hurder Extrinsic Geometry of Foliations on 3 Manifolds D Bolotov Extrinsic Geometry of Foliations M Czarnecki Transversal Twistor Spinors on a Riemannian Foliation S D Jung A Survey on Simplicial Volume and Invariants of Foliations and Laminations T Kuessner Harmonic Foliations of the Plane a Conformal Approach R Langevin Consecutive Shifts Along Orbits of Vector Fields S Maksymenko Generalized Equivariant Index Theory K Richardson Vanishing Results for Spectral Terms of a Riemannian Foliation V Slesar On the Group of Foliation Preserving Diffeomorphisms T Tsuboi and other papers Readership Researchers and graduate students in such areas of mathematics as foliations dynamical systems Anosov and Morse Smale in particular Riemannian and conformal geometry and in other fields such as mathematical physics non commutative geometry and analysis on manifolds

*Foliations: Geometry And Dynamics - Proceedings Of The Euroworkshop* Lawrence Conlon, Remi Langevin, Takashi Tsuboi, Pawel Walczak, 2002-02-01 This volume contains surveys and research articles regarding different aspects of the theory of foliation The main aspects concern the topology of foliations of low dimensional manifolds the geometry of foliated Riemannian manifolds and the dynamical properties of foliations Among the surveys are lecture notes devoted to the analysis of some operator algebras on foliated manifolds and the theory of confoliations objects defined recently by W Thurston and Y Eliashberg situated between foliations and contact structures Among the research articles one can find a detailed proof of an unpublished theorem due to Duminy concerning ends of leaves in exceptional minimal sets

*Proceedings of the Euroworkshop on Foliations Geometry and Dynamics, 29 May-9 June 2000, Warsaw, Poland* Pawe? Grzegorz Walczak, 2002 Contains surveys and research articles regarding different aspects of the theory of foliation

**Differential Geometry of Foliations** B.L. Reinhart, 2012-12-06 Whoever you are How can I but offer you divine leaves Walt Whitman The object of study in modern differential geometry is a manifold with a differential structure and usually some additional structure as well Thus one is given a topological space  $M$  and a family of

homeomorphisms called coordinate systems between open subsets of the space and open subsets of a real vector space  $V$ . It is supposed that where two domains overlap the images are related by a diffeomorphism called a coordinate transformation between open subsets of  $V$ .  $M$  has associated with it a tangent bundle which is a vector bundle with fiber  $V$  and group the general linear group  $GL(V)$ . The additional structures that occur include Riemannian metrics, connections, complex structures, foliations, and many more. Frequently there is associated to the structure a reduction of the group of the tangent bundle to some subgroup  $G$  of  $GL(V)$ . It is particularly pleasant if one can choose the coordinate systems so that the Jacobian matrices of the coordinate transformations belong to  $G$ . A reduction to  $G$  is called a  $G$ -structure which is called integrable or flat if the condition on the Jacobians is satisfied. The strength of the integrability hypothesis is well illustrated by the case of the orthogonal group. On an  $On$ -structure is given by the choice of a Riemannian metric and therefore exists on every smooth manifold.

Introduction to the Geometry of Foliations, Part A Gilbert Hector, 2012-12-06. Foliation theory grew out of the theory of dynamical systems on manifolds and Chern-Ehresmann's connection theory on fibre bundles. Pioneer work was done between 1880 and 1940 by H. Poincaré, I. Bendixson, H. Kneser, H. Whitney, and I.V. Kaplan, to name a few who all studied regular curve families on surfaces, and later by Chern, Ehresmann, G. Reeb, A. Haefliger, and others between 1940 and 1960. Since then the subject has developed from a collection of a few papers to a wide field of research. Nowadays one usually distinguishes between two main branches of foliation theory: the so-called quantitative theory including homotopy theory and characteristic classes on the one hand, and the qualitative or geometric theory on the other. The present volume is the first part of a monograph on geometric aspects of foliations. Our intention here is to present some fundamental concepts and results as well as a great number of ideas and examples of various types. The selection of material from only one branch of the theory is conditioned not only by the authors' personal interest but also by the wish to give a systematic and detailed treatment including complete proofs of all main results. We hope that this goal has been achieved.

*Foliations 2005 - Proceedings Of The International Conference* Pawel Walczak, Remi Langevin, Takashi Tsuboi, Steven Hurder, 2006-09-20. This volume takes a look at the current state of the theory of foliations with surveys and research articles concerning different aspects. The focused aspects cover geometry of foliated Riemannian manifolds, Riemannian foliations, and dynamical properties of foliations, and some aspects of classical dynamics related to the field. Among the articles, readers may find a study of foliations which admit a transverse contractive flow, an extensive survey on non-commutative geometry of Riemannian foliations, an article on contact structures converging to foliations, as well as a few articles on conformal geometry of foliations. This volume also contains a list of open problems in foliation theory which were collected from the participants of the Foliations 2005 conference.

*Collected Papers II* Israel M. Gelfand, 1988-09-09. I.M. Gelfand (1913-2009) was one of the world's leading contemporary mathematicians, largely determined the modern view of functional analysis with its numerous relations to other branches of mathematics including mathematical physics, algebra, topology, differential geometry, and analysis. In this three

volume Collected Papers Gelfand presents a representative sample of his work Gelfand's research led to the development of remarkable mathematical theories most of which are now classics in the field of Banach algebras infinite dimensional representations of Lie groups the inverse Sturm Liouville problem cohomology of infinite dimensional Lie algebras integral geometry generalized functions and general hypergeometric functions The corresponding papers form the major part of the collection Some articles on numerical methods and cybernetics as well as a few on biology are also included A substantial number of the papers have been translated into English especially for this edition The collection is rounded off by an extensive bibliography with almost 500 references Gelfand's Collected Papers will be a great stimulus especially for the younger generation and will provide a strong incentive to researchers



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