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Vladimir Rovenski · Paweł Walczak

Topics in Extrinsic Geometry of Codimension-One Foliations

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Gilbert Hector,Ulrich Hirsch



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Topics in Extrinsic Geometry of Codimension-One Foliations Vladimir Rovenski, Paweł Walczak, 2011-07-26 Extrinsic geometry describes properties of foliations on Riemannian manifolds which can be expressed in terms of the second fundamental form of the leaves The authors of *Topics in Extrinsic Geometry of Codimension One Foliations* achieve a technical tour de force which will lead to important geometric results The Integral Formulae introduced in chapter 1 is a useful for problems such as prescribing higher mean curvatures of foliations minimizing volume and energy defined for vector or plane fields on manifolds and existence of foliations whose leaves enjoy given geometric properties The Integral Formulae stems from a Reeb formula for foliations on space forms which generalize the classical ones For a special auxiliary functions the formulae involve the Newton transformations of the Weingarten operator The central topic of this book is Extrinsic Geometric Flow EGF on foliated manifolds which may be a tool for prescribing extrinsic geometric properties of foliations To develop EGF one needs Variational Formulae revealed in chapter 2 which expresses a change in different extrinsic geometric quantities of a fixed foliation under leaf wise variation of the Riemannian Structure of the ambient manifold Chapter 3 defines a general notion of EGF and studies the evolution of Riemannian metrics along the trajectories of this flow e g describes the short time existence and uniqueness theory and estimate the maximal existence time Some special solutions called Extrinsic Geometric Solutions of EGF are presented and are of great interest since they provide Riemannian Structures with very particular geometry of the leaves This work is aimed at those who have an interest in the differential geometry of submanifolds and foliations of Riemannian manifolds

Topics in Extrinsic Geometry of Codimension-One Foliations ,2011-08-07 **Extrinsic Geometry of Foliations** Vladimir Rovenski, Paweł Walczak, 2021-05-22 This book is devoted to geometric problems of foliation theory in particular those related to extrinsic geometry modern branch of Riemannian Geometry The concept of mixed curvature is central to the discussion and a version of the deep problem of the Ricci curvature for the case of mixed curvature of foliations is examined The book is divided into five chapters that deal with integral and variation formulas and curvature and dynamics of foliations Different approaches and methods local and global regular and singular in solving the problems are described using integral and variation formulas extrinsic geometric flows generalizations of the Ricci and scalar curvatures pseudo Riemannian and metric affine geometries and computable Finsler metrics The book presents the state of the art in geometric and analytical theory of foliations as a continuation of the authors life long work in extrinsic geometry It is designed for newcomers to the field as well as experienced geometers working in Riemannian geometry foliation theory differential topology and a wide range of researchers in differential equations and their applications It may also be a useful supplement to postgraduate level work and can inspire new interesting topics to explore

Geometry and its Applications Vladimir Rovenski, Paweł Walczak, 2014-05-05 This volume has been divided into two parts Geometry and Applications The geometry portion of the book relates primarily to geometric flows laminations integral

formulae geometry of vector fields on Lie groups and osculation the articles in the applications portion concern some particular problems of the theory of dynamical systems including mathematical problems of liquid flows and a study of cycles for non dynamical systems This Work is based on the second international workshop entitled Geometry and Symbolic Computations held on May 15 18 2013 at the University of Haifa and is dedicated to modeling using symbolic calculations in differential geometry and its applications in fields such as computer science tomography and mechanics It is intended to create a forum for students and researchers in pure and applied geometry to promote discussion of modern state of the art in geometric modeling using symbolic programs such as MapleTM and Mathematica as well as presentation of new results

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

Introduction to the Geometry of Foliations, 1987

Introduction to the Geometry of Foliations, Part B Gilbert Hector, 1983-01-01

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On the Geometry of Some Special Projective Varieties

Francesco Russo, 2016-02-01 Providing an introduction to both classical and modern techniques in projective algebraic geometry this monograph treats the geometrical properties of varieties embedded in projective spaces their secant and tangent lines the behavior of tangent linear spaces the algebro geometric and topological obstructions to their embedding into smaller projective spaces and the classification of extremal cases It also provides a solution of Hartshorne s Conjecture on Complete Intersections for the class of quadratic manifolds and new short proofs of previously known results using the modern tools of Mori Theory and of rationally connected manifolds The new approach to some of the problems considered can be resumed in the principle that instead of studying a special embedded manifold uniruled by lines one passes to analyze the original geometrical property on the manifold of lines passing through a general point and contained in the manifold Once this embedded manifold usually of lower codimension is classified one tries to reconstruct the original manifold following a principle appearing also in other areas of geometry such as projective differential geometry or complex geometry

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