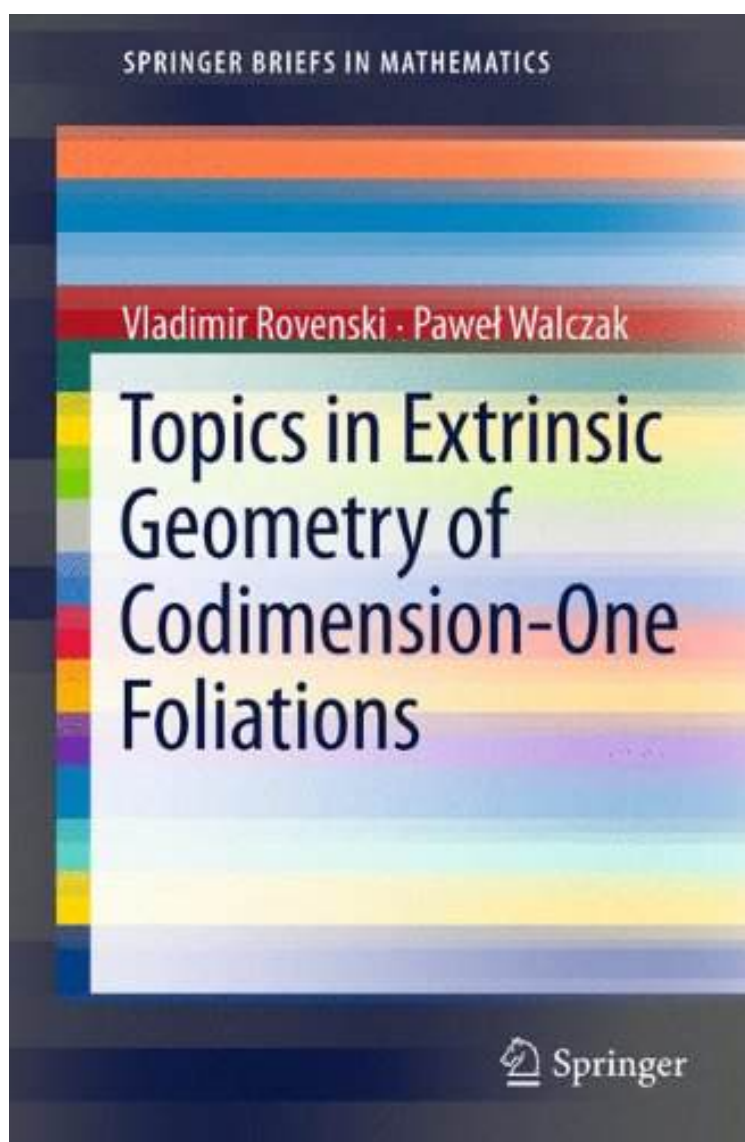


(Mobile ebook) Topics in Extrinsic Geometry of Codimension-One Foliations (SpringerBriefs in Mathematics)

## Topics in Extrinsic Geometry of Codimension-One Foliations (SpringerBriefs in Mathematics)

*By Vladimir Rovenski, Paweł Walczak*  
*audiobook / \*ebooks / Download PDF / ePub / DOC*



 Download

 Read Online

| #6141462 in Books | Springer | 2011-07-26 | Original language: English | PDF # 1 | 9.25 x .30 x 6.10l,  
.43 | File type: PDF | 114 pages  
| | File size: 66.Mb

**By Vladimir Rovenski, Pawel Walczak : Topics in Extrinsic Geometry of Codimension-One Foliations (SpringerBriefs in Mathematics)** Topics in Extrinsic Geometry of Codimension-One Foliations (SpringerBriefs in Mathematics):

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 From the reviews      There are three chapters in this research monograph each devoted to a different aspect of the extrinsic geometry of      This book generalizes well known results but also covers new ground It is rich in ideas for those who a

**(Mobile ebook)**  
**epub   review**

**Free   summary**

**textbooks**

Related:

[A Course in Differential Geometry \(Graduate Studies in Mathematics\)](#)

[Regularity Theory for Quasilinear Elliptic Systems and Monge - Ampere Equations in Two Dimensions \(Lecture Notes in Mathematics\)](#)

[Lectures on Minimal Surfaces: Volume 1, Introduction, Fundamentals, Geometry and Basic Boundary Value Problems](#)

[Regularity Theory for Quasilinear Elliptic Systems and Monge - Ampere Equations in Two Dimensions \(Lecture Notes in Mathematics\)](#)

[Lectures on Minimal Surfaces: Volume 1, Introduction, Fundamentals, Geometry and Basic Boundary Value Problems](#)

[Geometry of Hypersurfaces \(Springer Monographs in Mathematics\)](#)

[Introduction to Differential Geometry \(Princeton Legacy Library\)](#)

[Dynamical Systems IV: Symplectic Geometry & Its Applications](#)

[Foliations I \(Graduate Studies in Mathematics\)](#)

[Torus Actions on Symplectic Manifolds \(Progress in Mathematics\)](#)