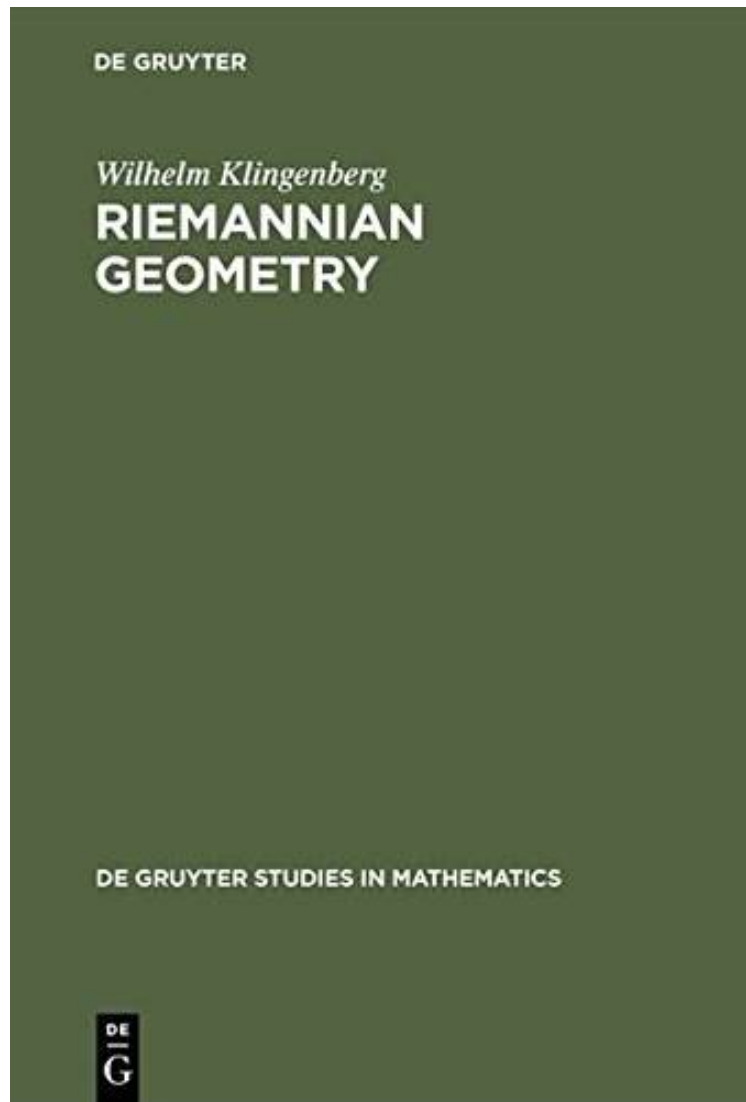



## Riemannian Geometry (Philosophie Und Wissenschaft)

*By Wilhelm P.A. Klingenberg*

*audiobook / \*ebooks / Download PDF / ePub / DOC*



 Download

 Read Online

| #3222879 in Books | 1995-04-06 | Original language: English | PDF # 1 | 9.06 x .95 x 6.10l, 1.68 | File type: PDF | 420 pages | File size: 20.Mb

**By Wilhelm P.A. Klingenberg : Riemannian Geometry (Philosophie Und Wissenschaft)** 9781561899555  
1561899550 spectrum language arts grade 5 betty jane wagner school specialty publishing carson dellosa publishing  
9781565639157 1565639154 Riemannian Geometry (Philosophie Und Wissenschaft):

2 of 4 review helpful A good collection of results on geodesic curves By jmathb A great collection of results about

geodesics and path spaces on manifolds not found in other Riemannian geometry books While the book is not an easy reference to read it s a valuable source of results for anyone interested in the geometry of path spaces The series is devoted to the publication of monographs and high level textbooks in mathematics mathematical methods and their applications Apart from covering important areas of current interest a major aim is to make topics of an interdisciplinary nature accessible to the non specialist The works in this series are addressed to advanced students and researchers in mathematics and theoretical physics In addition it can serve as a guide for lectures and se

**[Mobile ebook]**

**epub audiobook** 9781561899555 1561899550 spectrum language arts grade 5 betty jane wagner school specialty publishing carson dellosa publishing 9781565639157 1565639154

**textbooks review**

**summary**

Related:

[Fourier-Mukai and Nahm Transforms in Geometry and Mathematical Physics \(Progress in Mathematics, Vol. 276\)](#)

[Topics in Differential Geometry: In Memory of Evan Tom Davies](#)

[Symmetries and Recursion Operators for Classical and Supersymmetric Differential Equations \(Mathematics and Its Applications\)](#)

[Quantitative Models for Performance Evaluation and Benchmarking: Data Envelopment Analysis with Spreadsheets \(International Series in Operations Research & Management Science\)](#)

[Connections, Sprays and Finsler Structures](#)

[Development of the Minkowski Geometry of Numbers Volume 2 \(Dover Phoenix Editions\)](#)

[The Geometrization Conjecture \(Clay Mathematics Monographs\)](#)

[Geometric Fundamentals of Robotics \(Monographs in Computer Science\)](#)

[Introduction to Tensor Analysis and the Calculus of Moving Surfaces](#)

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