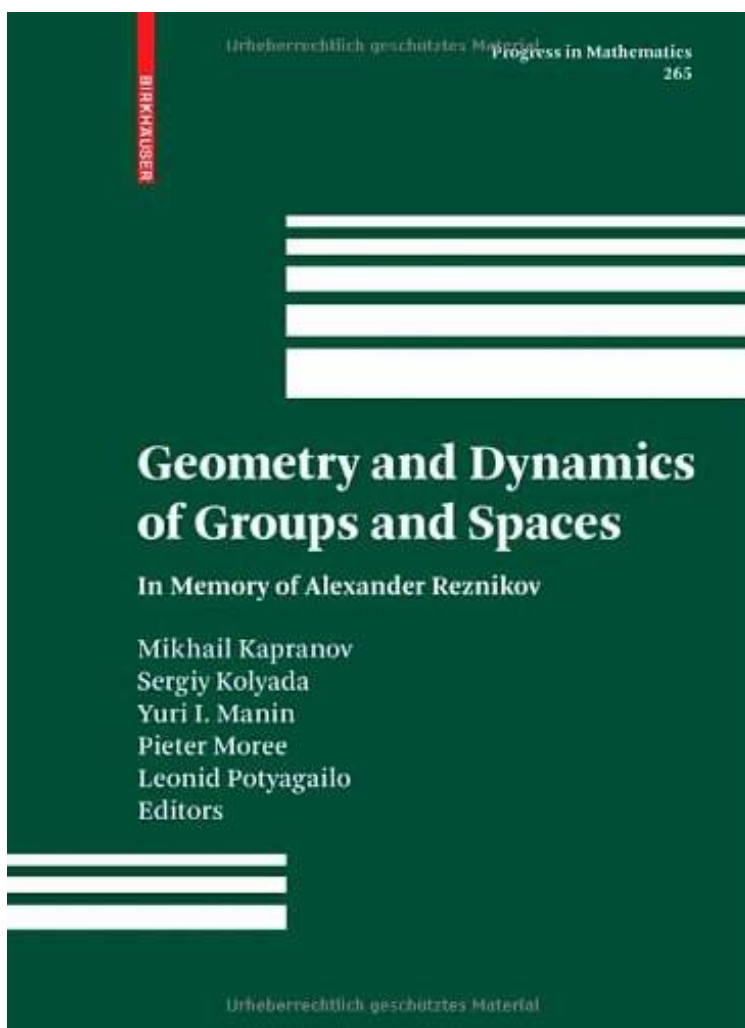




[Download pdf ebook] Geometry and Dynamics of Groups and Spaces: In Memory of Alexander Reznikov (Progress in Mathematics)

## Geometry and Dynamics of Groups and Spaces: In Memory of Alexander Reznikov (Progress in Mathematics)

*From Birkhäuser Basel*  
*ePub / \*DOC / audiobook / ebooks / Download PDF*



 Download

 Read Online

| #5946053 in Books | 2008-02-06 | Format: Bargain Price | PDF # 1 | 9.25 x 6.50 x 1.50l, | File type: PDF | 765 pages | File size: 37.Mb

**From Birkhäuser Basel : Geometry and Dynamics of Groups and Spaces: In Memory of Alexander Reznikov (Progress in Mathematics)** list of prizes medals and awards chairs gerhard kramer technical university of munich germany rudolf mathar rwth aachen university germany Geometry and Dynamics of Groups and Spaces: In Memory of Alexander Reznikov (Progress in Mathematics):

Alexander Reznikov 1960 2003 was a brilliant and highly original mathematician This book presents 18 articles by prominent mathematicians and is dedicated to his memory In addition it contains an influential so far unpublished manuscript by Reznikov of book length The book further provides an extensive survey on Kleinian groups in higher dimensions and some articles centering on Reznikov as a person

**[Download pdf ebook] isit 2017**

**pdf pdf download** list of prizes medals and awards

**Free summary** chairs gerhard kramer technical university of munich germany rudolf mathar rwth aachen university germany

**textbooks**

Related:

[Real Submanifolds in Complex Space and Their Mappings](#)

[Hodge Theory, Complex Geometry, and Representation Theory \(Regional Conference Series in Mathematics\)](#)

[A course of differential geometry and topology](#)

[Metric Foliations and Curvature \(Progress in Mathematics\)](#)

[CR Submanifolds of Complex Projective Space \(Developments in Mathematics\)](#)

[CR Manifolds and the Tangential Cauchy-Riemann Complex \(Studies in Advanced Mathematics\)](#)

[Harmonic Maps and Minimal Immersions with Symmetries](#)

[Lectures On Differential Geometry \(Series on University Mathematics\)](#)

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

[An Introduction to the Heisenberg Group and the Sub-Riemannian Isoperimetric Problem \(Progress in Mathematics\)](#)