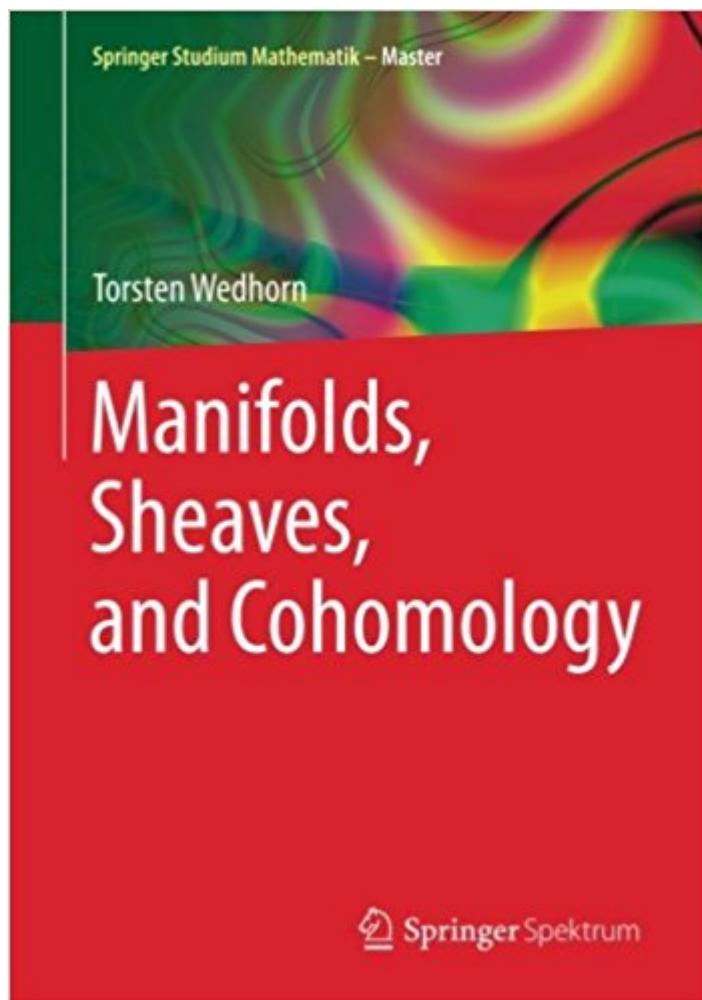


The book was found

# Manifolds, Sheaves, And Cohomology (Springer Studium Mathematik - Master)



## Synopsis

This book explains techniques that are essential in almost all branches of modern geometry such as algebraic geometry, complex geometry, or non-archimedian geometry. It uses the most accessible case, real and complex manifolds, as a model. The author especially emphasizes the difference between local and global questions. Cohomology theory of sheaves is introduced and its usage is illustrated by many examples.

## Book Information

Series: Springer Studium Mathematik - Master

Paperback: 354 pages

Publisher: Springer Spektrum; 1st ed. 2016 edition (August 3, 2016)

Language: English

ISBN-10: 3658106328

ISBN-13: 978-3658106324

Product Dimensions: 6.6 x 0.8 x 9.4 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,496,437 in Books (See Top 100 in Books) #213 in Books > Science & Math > Mathematics > Geometry & Topology > Differential Geometry #220 in Books > Science & Math > Mathematics > Pure Mathematics > Group Theory #262 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Abstract

[Download to continue reading...](#)

Manifolds, Sheaves, and Cohomology (Springer Studium Mathematik - Master) Etale Cohomology and the Weil Conjecture (Ergebnisse der Mathematik und ihrer Grenzgebiete. 3. Folge / A Series of Modern Surveys in Mathematics) Etale Cohomology Theory: Revised Edition (Nankai Tracts in Mathematics (Hardcover)) Profinite Groups (Ergebnisse der Mathematik und ihrer Grenzgebiete. 3. Folge / A Series of Modern Surveys in Mathematics) Saint Germain: Master Alchemist: Spiritual Teachings From An Ascended Master (Meet the Master) An Introduction to Differentiable Manifolds and Riemannian Geometry, Revised, Volume 120, Second Edition (Pure and Applied Mathematics) Manifolds, Tensors, and Forms: An Introduction for Mathematicians and Physicists Classical Tessellations and Three-Manifolds (Universitext) Topology of Surfaces, Knots, and Manifolds Manifolds and Modular Forms, Vol. E20 (Aspects of Mathematics) Tensor Analysis on Manifolds (Dover Books on Mathematics) Introduction to Smooth Manifolds (Graduate Texts in Mathematics,

Vol. 218) An Introduction to Manifolds (Universitext) An Introductory Course on Differentiable Manifolds (Aurora: Dover Modern Math Originals) Introduction to Smooth Manifolds (Graduate Texts in Mathematics) Riemannian Manifolds: An Introduction to Curvature (Graduate Texts in Mathematics) Analysis On Manifolds (Advanced Books Classics) Differential Geometry: Curves - Surfaces - Manifolds, Second Edition Optimization Algorithms on Matrix Manifolds Asymptotic Theory of Finite Dimensional Normed Spaces: Isoperimetric Inequalities in Riemannian Manifolds (Lecture Notes in Mathematics)

[Dmca](#)