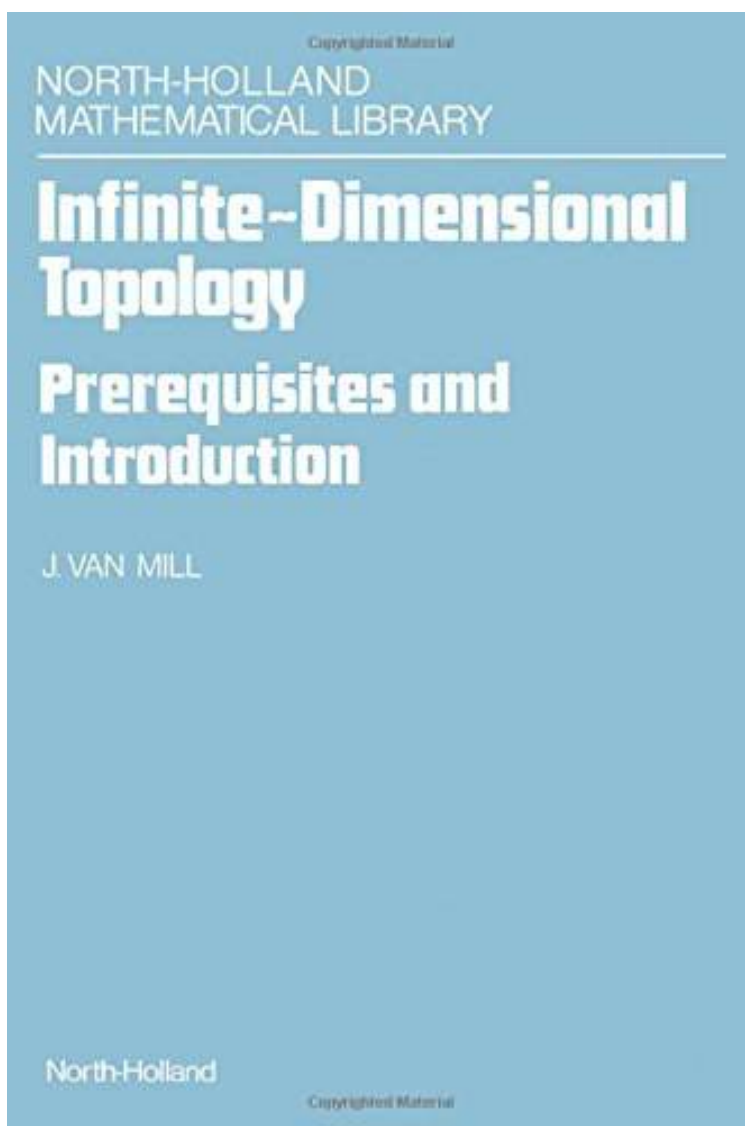


[Download free ebook] Infinite-Dimensional Topology. Prerequisites and Introduction (North-Holland Mathematical Library Volume 43)

Infinite-Dimensional Topology. Prerequisites and Introduction (North-Holland Mathematical Library Volume 43)

By J. van Mill

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



| #4136388 in Books | 1988-12-15 | Original language: English | PDF # 1 | 9.21 x .94 x 6.14l, 1.67 | File type: PDF | 402 pages | File size: 42.Mb

By J. van Mill : Infinite-Dimensional Topology. Prerequisites and Introduction (North-Holland Mathematical Library Volume 43)

Infinite-Dimensional Topology. Prerequisites and Introduction (North-Holland Mathematical Library Volume 43):

0 of 0 review helpful Five Stars By KI It s very good 1 of 1 review helpful Excellent reference for Hilbert cube topology By Rodrigo Hernandez Gutierrez The main reason I was interested in this book is one of the applications of chapter 8 My area of study is continuum theory and one of the most famous results is the Curtis Schori West Hyperspace theorem that states th The first part of this book is a text for graduate courses in topology In chapters 1 5 part of the basic material of plane topology combinatorial topology dimension theory and ANR theory is presented For a student who will go on in geometric or algebraic topology this material is a prerequisite for later work Chapter 6 is an introduction to infinite dimensional topology it uses for the most part geometric methods and gets to spectacular results fairly quickly recommended to anyone who wishes to get familiar with infinite dimensional topology and at the same time learn about some its most beautiful results Zentralblatt f uuml r Mathematik

[Download free ebook]

epub audiobook

textbooks review

summary

Related:

[Invitations to Geometry and Topology \(Oxford Graduate Texts in Mathematics\)](#)

[The Four-Color Theorem: History, Topological Foundations, and Idea of Proof](#)

[Volterra Integral Equations and Topological Dynamics \(Memoirs of the American Mathematical Society\)](#)

[The Four-Color Theorem: History, Topological Foundations, and Idea of Proof](#)

[Spacetime and Singularities: An Introduction \(London Mathematical Society Student Texts\)](#)

[Topology of Singular Fibers of Differentiable Maps \(Lecture Notes in Mathematics\)](#)

[Lectures on Algebraic Topology \(Classics in Mathematics\)](#)

[Topology of Singular Fibers of Differentiable Maps \(Lecture Notes in Mathematics\)](#)

[Hopf Algebras \(Series on Knots and Everything\) \(Series on Knots and Everything \(Hardcover\)\)](#)

[An Introduction to Metric Spaces and Fixed Point Theory](#)