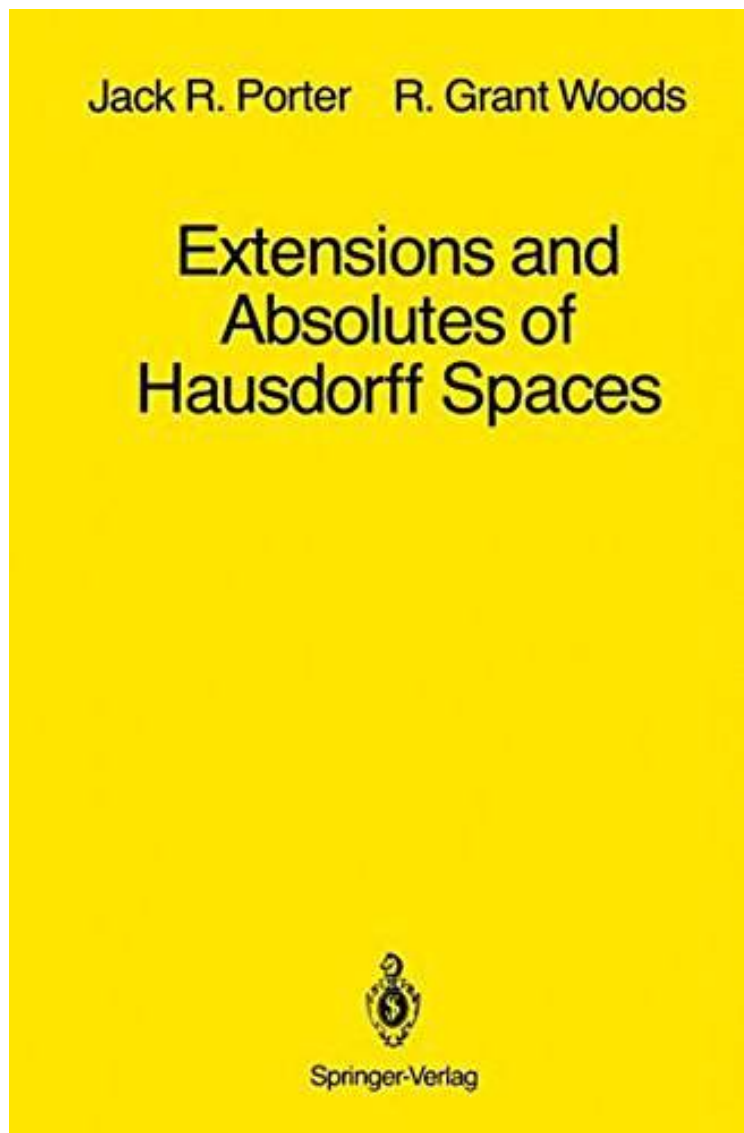


(Download) Extensions and Absolutes of Hausdorff Spaces

Extensions and Absolutes of Hausdorff Spaces

By Jack R. Porter, R. Grant Woods

*DOC | *audiobook | ebooks | Download PDF | ePub*



DOWNLOAD



+

READ ONLINE

| #6533546 in Books | Jack R Porter R Grant Woods | 2011-09-30 | Original language: English | PDF #
1 | 9.25 x 1.73 x 6.10l, 2.65 | File type: PDF | 856 pages
| Extensions and Absolutes of Hausdorff Spaces | File size: 71.Mb

By Jack R. Porter, R. Grant Woods : Extensions and Absolutes of Hausdorff Spaces Extensions and Absolutes of Hausdorff Spaces:

An extension of a topological space X is a space that contains X as a dense subspace. The construction of extensions of various sorts, compactifications, realcompactifications, Hausdorff extension, has long been a major area of study in general topology. A ubiquitous method of constructing an extension of a space is to let the new points of the extension be ultrafilters on certain lattices associated with the space. Examples of such lattices are the lattice of open set

(Download)

epub pdf

review pdf download

Free audiobook

Related:

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

[Seven Years of Manifolds, 1968-1980](#)

[Hamiltonian Dynamics - Theory and Applications: Lectures given at the C.I.M.E. Summer School held in Cetraro, Italy, July 1-10, 1999 \(Lecture Notes in Mathematics\)](#)

[The Genesis of Point Set Topology.](#)

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

[Topological Dynamical Systems \(de Gruyter Studies in Mathematics\)](#)

[Integrable Systems: Twistors, Loop Groups, and Riemann Surfaces \(Oxford Graduate Texts in Mathematics\)](#)

[Surveys on Surgery Theory, Vol. 1 \(Volume 1\)](#)

[Convergence and Uniformity in Topology. \(AM-2\), Volume 2 \(Annals of Mathematics Studies\)](#)

[Homotopy Theory \(MIT Press\)](#)