

COMPACTIFICATIONS OF SYMMETRIC SPACES%0A

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The concept of symmetric space is of central importance in many branches of mathematics. Compactifications of these spaces have been studied from the points of view of representation theory, geometry, and random walks.

Borel, JI : Compactifications of Locally Symmetric Spaces

Let G be the real locus of a connected semisimple linear algebraic group G defined over \mathbb{Q} , and $G(\mathbb{Q})$ an arithmetic subgroup. Then the quotient G/Γ is a natural homogeneous space, whose quotient on the right by a maximal compact subgroup K of G gives a locally symmetric space G/K .

Compactifications of Symmetric and Locally Symmetric ...

Part I studies compactifications of Riemannian symmetric spaces and their arithmetic quotients. Part II is a study of compact smooth manifolds. Part III studies the compactification of locally symmetric spaces. Familiarity with the theory of semisimple Lie groups is assumed, as is familiarity with algebraic groups defined over the rational numbers in later parts of the book, although most of

Compactifications of Symmetric Spaces - GBV
Compactifications of Symmetric Spaces Birkhauser Boston Basel Berlin. CONTENTS Preface – xi Chapter I. Introduction 1 Statement of the main new results 2 Characterizations of the compactification X 4 The Karpelevic compactification X 6 Fibers of maps between the compactifications 6 Application to Brownian motion 8 Eigenfunctions and Martin's method 9 Methods of proof 9 Open problems 10

Compactifications of Symmetric and Locally Symmetric Spaces

A special case that has received a lot of attention in the literature is the question of compactifying symmetric and locally symmetric spaces, see for example the monograph [3] and references

Compactifications of Symmetric and Locally Symmetric ...

* Preface * Introduction. Part I: Compactifications of Riemannian Symmetric Spaces * Review of Classical Compactifications of Symmetric Spaces * Uniform Construction of Compactifications of Symmetric Spaces
Compactifications of symmetric and locally symmetric ...

Noncompact symmetric and locally symmetric spaces appear in many mathematical theories, including analysis, number theory, algebraic geometry and algebraic topology.

Compactifications of symmetric spaces - ResearchGate

Compactifications of symmetric spaces have been constructed by different methods for various applications. One application is to provide the so-called rational boundary components which can be

Compactifications of symmetric spaces (Book, 1998 ...

The concept of symmetric space is of central importance in many branches of mathematics. Compactifications of these spaces have been studied from the points of view of representation theory, geometry, and random walks.

Full text of "\$L^p\$-Spectral theory of locally symmetric ...

Workplace Safety and Insurance Board and Workers' Compensation Appeals Tribunal Annual Reports
Legislative Assembly of Ontario: Official Report of Debates (Hansard) Ontario Department of Lands and Forests: Resource Management Report Ontario Fish and Wildlife Review Ontario Sessional Papers Report of the Wartime Prices and Trade Board Journaux

Compactifications of Symmetric and Locally Symmetric ...

Noncompact symmetric and locally symmetric spaces naturally appear in many mathematical theories, including analysis (representation theory, nonabelian harmonic analysis), number theory (automorphic forms), algebraic geometry (modulae) and algebraic topology (cohomology of discrete groups).