

Compactifications Of Symmetric And Locally Symmetric Spaces

by Armand Borel; Lizhen Ji

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21 May 2004 . 8 Compactifications of locally symmetric spaces. 60. 9 Spectral ... locally symmetric spaces, arithmetic groups, and reduction theory by empha-. The geodesic compactification plays two fundamental roles in the harmonic analysis of the locally symmetric space:1) it is the minimal Martin compactification for . Locally symmetric spaces Toroidal and Reductive Borel-Serre Compactifications of Locally . Lizhen Ji - Wikipedia, the free encyclopedia Buildings, Finite Geometries and Groups: Proceedings of a . - Google Books Result Let $X = \mathbb{H}^n / D$ be a locally symmetric space, where $D = G/K$ is a symmetric . Serre compactification; the strata XP of \mathbb{H}^n are locally symmetric spaces associated. Borel , Ji : Compactifications of Locally Symmetric Spaces subgroup of G . Locally symmetric spaces are important in geometry, analysis, ... the reductive Borel-Serre compactification was a conjecture of Rapoport which ... About Compactifications of Symmetric and Locally Symmetric Spaces

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