

## HYPERBOLICITY EQUATIONS FOR CUSPED 3 MANIFOLDS AND VOLUME RIGIDITY OF REPRESENTATIONS%0A

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Hyperbolicity equations for cusped 3-manifolds and volume ...

The last part of the thesis is devoted to the study of the volume function on the character variety of a hyperbolic 3-manifold. Our main result here is the proof of a rigidity theorem for representations of maximal volume.

Hyperbolicity equations for cusped 3-manifolds and volume ...

Hyperbolicity equations for cusped 3-manifolds and volume-rigidity of representations. Stefano Francaviglia Tesi di perfezionamento in matematica sostenuta, 2

Hyperbolicity equations for cusped 3-manifolds and volume ...

One of the most useful tools for studying hyperbolic 3-manifolds is the technique of ideal triangulations, introduced by Thurston to understand the hyperbolic structure of the complement of the figure-eight knot. Algebraic and geometric solutions of hyperbolicity equations

In this paper, we study the differences between algebraic and geometric solutions of hyperbolicity equations for ideally triangulated 3-manifolds, and their relations with the variety of representations of the fundamental group of such manifolds into  $PSL(2, \mathbb{C})$ .

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Hyperbolicity Equations for Cusped 3-Manifolds and Volume ...

Hyperbolicity Equations for Cusped 3-Manifolds and Volume-Rigidity of Representations - Stefano Francaviglia - CORE

Abstract. Hyperbolicity equations for cusped 3-manifolds and volume-rigidity of representationsStefano Francaviglia Algebraic and geometric solutions of hyperbolicity equations

In this paper, we study the differences between algebraic and geometric solutions of hyperbolicity equations for ideally triangulated 3-manifolds, and their relations with the variety of