

# The Hyperbolization Theorem For Fibered 3-manifolds By Jean-Pierre Otal

By Jean-Pierre Otal

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The Hyperbolization Theorem for Fibered 3-manifolds Jean-Pierre Otal : Amer Theorem for Fibered 3-manifolds

Hyperbolization theorem. For Perelman's generalization of Thurston's geometrization theorem to all 3-manifolds, see Thurston conjecture. In geometry,

Thurston's hyperbolization theorem for Haken 3-manifolds. In particular I was looking at the section related to gluing up along hierarchy surfaces in Otal

The original interest in the virtually fibered conjecture stemmed from the fact that any of these conjectures, combined with Thurston's hyperbolization theorem,

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all focused on Hyperbolization theorem >, and makes it easy to learn, explore Otal, Jean-Pierre theorem for fibered 3-manifolds,

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to describe some applications of Ricci flow to questions hyperbolization theorem for fibered 3 Pierre Otal. Thurston s hyperbolization of

In mathematics, an atoroidal 3-manifold is one that does not contain an essential torus. There are two major variations in this terminology: Otal (2001) uses the

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The original interest in the virtually fibered conjecture (as well as its weaker cousins, combined with Thurston's hyperbolization theorem,

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A 3-manifold that is not atoroidal is called toroidal. ^ Otal, Jean-Pierre (2001), The Hyperbolization Theorem for Fibered 3-manifolds,

The original interest in the virtually fibered conjecture combined with Thurston's hyperbolization theorem, would imply the geometrization conjecture.

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risque, The Fibered Isomorphism Conjecture for Complex Manifolds Journal

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