

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

By Jean-Pierre Otal

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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

French summary) [The hyperbolization theorem for fibered manifolds of dimension 3] Ast risque, The Fibered Isomorphism Conjecture for Complex Manifolds Journal

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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

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9780821820957 (v. 3) Number theory Index theorem 1 / Mikio Furuta ; translated The hyperbolization theorem for fibered 3-manifolds / Jean-Pierre Otal ;

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

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and is a major step in Thurston's proof of the hyperbolization theorem for the case [2001], Hyperbolic manifolds and discrete Otal, Jean-Pierre

Jean Otal is the author of Hyperbolization Theorem for Fibered 3-Manifolds (4.00 avg rating, 1 rating, 0 reviews, published 2001)

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

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