

Meeting: 1003, Atlanta, Georgia, SS 10A, AMS Special Session on Dynamics of Mapping Class Groups on Moduli Spaces, I

1003-57-1686 **Richard Douglas Canary*** (canary@umich.edu), Department of Mathematics, University of Michigan, Ann Arbor, MI 48109. *Deformation theory of hyperbolic 3-manifolds.*

We survey recent results on the deformation space of (marked) hyperbolic 3-manifolds homotopy equivalent to a fixed compact 3-manifold M . (Received October 06, 2004)