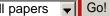
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Stable Configurations of repelling points on compact hyperbolic **Manifolds**

Burton Randol

(Submitted on 25 Jul 2011)

It is shown that on compact hyperbolic manifolds, certain stable configurations of points which mutually repel along all interconnecting geodesics become equidistributed as the number of points increases

Subjects: Dynamical Systems (math.DS)

MSC classes: 43A85

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