

Séminaire d'analyse



28 Août 2014
13h30

Conférencier

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Titre

On geodesic conjugacies

Résumé

The question of whether a time-preserving geodesic conjugacy determines a closed, negatively curved Riemannian manifold up to an isometry is one of the central problems in Riemannian geometry. While an answer to the question in this generality has yet remained elusive, we discuss some available affirmative results.