SEMPARIS – Séminaires en région parisienne

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TBA

Lundi 3 Fevrier 2020, 14 :30
IHES, Amphithéâtre Léon Motchane(Séminaire Géométrie et groupes discrets)
Domaines : hep-th

Titre : *Characterizations of Kleinian Groups*

Orateur : **Peter Haissinsky (Aix-Marseille Université)**

Résumé : *In low dimension, it is expected that topological properties determine a natural geometry. In this spirit, several characterizations are conjectured for Kleinian groups, i.e. discrete subgroups of PSL(2,C). We will survey different methods that lead to their topological and dynamical characterizations, and point out their limits and the difficulties encountered in obtaining a complete answer.*