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Evolution of spacelike surfaces in anti-De Sitter space by their Lagrangian angle

Knut Smoczyk

(Submitted on 10 Jul 2011)

We study spacelike hypersurfaces in anti-De Sitter spacetime that evolve by the Lagrangian angle of their Gau\ss\ maps.

Subjects: **Differential Geometry (math.DG)**

MSC classes: 53C44

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