

Contact Manifolds In Riemannian Geometry

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Contact Manifolds In Riemannian Geometry

In differential geometry, a pseudo-Riemannian manifold, also called a semi-Riemannian manifold, is a differentiable manifold with a metric tensor that is everywhere nondegenerate. This is a generalization of a Riemannian manifold in which the requirement of positive-definiteness is relaxed. Every tangent space of a pseudo-Riemannian manifold is a pseudo-Euclidean vector space.

Pseudo-Riemannian manifold - Wikipedia

Riemannian geometry and contact geometry have been used to construct the formalism of geometrothermodynamics which has found applications in classical equilibrium thermodynamics. In chemistry and biophysics when modelling cell membrane structure under varying pressure. In economics, differential geometry has applications to the field of ...

Differential geometry - Wikipedia

Subjects: Symplectic Geometry (math.SG); Analysis of PDEs (math.AP); Differential Geometry (math.DG) [19] arXiv:2010.12248 (cross-list from math.SP) [pdf , ps , other] Title: Upper bounds for Steklov eigenvalues of submanifolds in Euclidean space via the intersection index

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