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Prentice Hall Informal Geometry Section

In differential geometry, one can attach to every point of a differentiable manifold a tangent space—a real vector space that intuitively contains the possible directions in which one can tangentially pass through .The elements of the tangent space at are called the tangent vectors at .This is a generalization of the notion of a vector, based at a given initial point, in a Euclidean space.

Tangent space - Wikipedia

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List of important publications in mathematics - Wikipedia

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Europe/Rome Lorenzo Piroli (ENS, Paris, France) ABSTRACT The concept of causality, stating that physical actions cannot propagate in space at an

arbitrary speed, can be captured for qudit systems by the notion of Quantum Cellular Automata (QCA), defined as unitary maps preserving locality of observables. In this talk, I will show that QCA can be identified, in any dimension and geometry, with ...

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