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Very roughly speaking, a subriemannian geometry consists of a manifold endowed with a distribution (meaning a k -plane field, or subbundle of the tangent bundle), called horizontal together with an inner product on that distribution. If $k=n$, the dimension of the manifold, we get the usual Riemannian geometry.

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Subriemannian geometries can be
viewed as limits of Riemannian
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Subriemannian geometries, also known as Carnot-Carathéodory geometries, can be viewed as limits of Riemannian geometries. They also arise in physical phenomenon involving “geometric phases” or holonomy. Very roughly speaking, a subriemannian geometry consists of a manifold endowed with a distribution (meaning a k -plane field, or subbundle of the tangent bundle), called horizontal together with an inner product on ...

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