

DIFFERENTIABLE MANIFOLDS%0A

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Chapter 2 Embeddings and Immersions of Manifolds ... CHAPTER Embeddings and Immersions of Manifolds The ideas in this chapter arose in the desire to view manifolds as sub-manifolds of Euclidean space. More generally, one might wish to view one manifold as a submanifold of some bigger (and possibly simpler) manifold.
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differentiable manifolds. (ii) The factorization of M is

orthogonal with respect to the expected (Fisher)

information metric I on M . (iii) For every value of $X \in X$

the restriction of the metric I to the submanifold $M_x = \{(X,$

$-P) : -P \in \sim\}$ does not depend on X . (iv) For every value

of $X \in X$ and for some value $c > 0$ the submanifold M_x is

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triangulation of differentiable manifolds, as shown in . On

the other hand, there is a way to construct simplicial

complexes from given graphs. On the other hand, there is a

way to construct simplicial complexes from given graphs.