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(8/8/16) Page 6, just below the last displayed equation: Change ξ to ξ_{C1} , and in the next line, change ξ to ξ_{C1} . After (Fig. 1.4), insert ξ with similar interpretations for the other charts.

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all, smooth manifold theory is pretty sterile without some geometric applications), I felt that it was more honest not to suggest that the book is primarily about one or all of these geometries. Instead, it is about developing the general tools for working with smooth manifolds, so that the reader can go on to work in whatever field of

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2 1. Smooth Manifolds want to call a curve "smooth" if it has a tangent line that varies continuously from point to point, and similarly a "smooth surface" should be one that has a tangent plane that varies continuously from point to point. But for more sophisticated applications, it is an undue restriction to require

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