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closed subset with a smooth boundary. A closed square is not a manifold, because the corners are not smooth.¹ Two-dimensional manifolds in three-dimensional space include a sphere (the surface of a ball), a paraboloid and a

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document. Chapter 1 Problem 1.1:

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© Springer Science+Business Media, LLC 2011 4 § 1 Smooth Functions on a Euclidean Space 1.1C Versus Analytic Functions Write the coordinates on \mathbb{R}^n as x_1, \dots, x_n and let $p = (p_1, \dots, p_n)$ be a point in an open set U in \mathbb{R}^n .

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Theory of manifolds is presented with the aim of helping the reader achieve a rapid mastery of the essential topics.

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Introduction to differentiable manifolds Lecture notes version 2.1, November 5, 2012. This is a self contained set of lecture notes. The notes were written by Rob van der Vorst. The solution manual is written by Guit-Jan Ridderbos. We follow the book ‘ Introduction to Smooth Manifolds ’ by John M. Lee as a reference text [1].

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