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~~Manifolds (International Winter School on Gravity and Light 2015)~~

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surfaces, are fundamental objects in modern mathematics. Combining
aspects of algebra, topology, and analysis, manifolds have also been
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2011 4 §1 Smooth Functions on a Euclidean Space 1.1C?Versus Analytic

Functions Write the coordinates on $R^{n \times 1}, \dots, x$ and let $p = (p_1, \dots, p_n)$ be a point in an open set U in R^n .

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