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Geometry from a Differentiable Viewpoint. Designed to make the subject approachable for advanced undergraduates, this new presentation of differential geometry considers its historical development and introduces its methods within a context that geometry students will be familiar with from high school.

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differentiable viewpoint john mccleary this book offers a new treatment of the topic one which is designed to make differential geometry an approachable subject for advanced undergraduates professor mccleary considers the historical development of non euclidean geometry placing differential geometry in the context of geometry

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DIFFERENTIABLE VIEWPOINT By John W. Milnor Princeton University Based on notes by David W. Weaver The University Press of Virginia Charlottesville . PREFACE THESE lectures were delivered at the University of Virginia in December 1963 under the sponsorship of the Page-Barbour Lecture Foundation.

TOPOLOGY FROM DIFFERENTIABLE VIEWPOINT

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The divide between undergraduate differential geometry and graduate geometry is too great. A beginning graduate student could walk into a course on differentiable manifolds and Riemannian Geometry with no undergraduate diff geometry and be fine (as I did), but it is tough road since much of the intuition and motivation is missing.

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Differential geometry is a mathematical discipline that uses the techniques of differential calculus, integral calculus, linear algebra and multilinear algebra to study problems in geometry. The theory of plane and space curves and surfaces in the three-dimensional Euclidean space formed the basis for development of differential geometry during the 18th century and the 19th century. Since the late 19th century, differential geometry has grown into a field concerned more generally with the geomet

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Geometry from a differentiable viewpoint. [John McCleary] -- Differential geometry has developed in many directions since its beginnings with Euler and Gauss. This often poses a problem for undergraduates: which direction should be followed?

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Differential geometry of curves is the branch of geometry that deals with smooth curves in the plane and the Euclidean space by methods of differential and integral calculus. Many specific curves have been thoroughly investigated using the synthetic approach. Differential geometry takes another path: curves are represented in a parametrized form, and their geometric properties and various quantities associated with them, such as the curvature and the arc length, are expressed via derivatives and

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