

**Geometry From A Differentiable Viewpoint By
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a thoroughly revised second edition of a textbook for a first course in differential modern geometry that introduces methods within a historical context

this book offers a new treatment of differential geometry which is designed to make the subject approachable for advanced undergraduates

this elegant book by distinguished mathematician john milnor provides a clear and succinct introduction to one of the most important subjects in modern mathematics beginning with basic concepts such as diffeomorphisms and smooth manifolds he goes on to examine tangent spaces oriented manifolds and vector fields key concepts such as homotopy the index number of a map and the pontryagin construction are discussed the author presents proofs of sard s theorem and the hopf theorem

the uniqueness of this text in combining geometric topology and differential geometry lies in its unifying thread the notion of a surface with numerous illustrations exercises and examples the student comes to understand the relationship of the modern abstract approach to geometric intuition the text is kept at a concrete level avoiding unnecessary abstractions yet never sacrificing mathematical rigor the book includes topics not usually found in a single book at this level

trying to make mathematics understandable to the general public is a very difficult task the writer has to take into account that his reader has very little patience with unfamiliar concepts and intricate logic and this means that large parts of mathematics are out of bounds when planning this book i set myself an easier goal i wrote it for those who already know some mathematics in particular those who study the subject the first year after high school its purpose is to provide a historical scientific and cultural frame for the parts of mathematics that meet the beginning student nine chapters ranging from number theory to applications are devoted to this program each one starts with a historical introduction continues with a tight but complete account of some basic facts and proceeds to look at the present state of affairs including if possible some recent piece of research most of them end with one or two passages from historical mathematical papers translated into english and edited so as to be understandable sometimes the reader is referred back to earlier parts of the text but the various chapters are to a large extent independent of each other a reader who gets stuck in the middle of a chapter can still read large parts of the others it should be said however that the book is not meant to be read straight through

the second book of a two volume work in which the author presents an overview of computer graphics as seen in the context of geometric modeling and the mathematics required to understand the subject

includes entries for maps and atlases

this book is aimed at readers who are familiar with a standard undergraduate course of mathematics it forms a short account of the main ideas and results in the theory of smooth dynamical systems

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