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Geometry From A Differentiable Viewpoint
This text, for a first course in differential or modern geometry, introduces methods within a historical context that is familiar to students from high school. The thoroughly revised second edition has been reorganized for greater clarity and includes numerous new exercises and topics such as Euclid's geometry of space.

Geometry from a Differentiable Viewpoint: McCleary, John ...
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The text serves as both an introduction to the classical differential geometry of curves and surfaces and as a history of the non-Euclidean plane. The book begins with the theorems of non-Euclidean geometry, then introduces the methods of differential geometry and develops them towards the goal of constructing models of the hyperbolic plane.

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The text enables several possible different courses ranging from very traditional differential geometry of curves and surfaces to a course that develops a broader perspective of geometry. Bill Satzer (wjsatzer@mmm.com) is a senior intellectual property scientist at 3M Company, having previously been a lab manager at 3M for composites and ...

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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.

Amazon.com: Customer reviews: Geometry from a ...
Geometry from a Differentiable Viewpoint. Cambridge University Press. ISBN 0-521-13311-4. OCLC 915912917. Spivak, Michael (1999). A Comprehensive Introduction to Differential Geometry (5 Volumes) (3rd ed.). Publish or Perish. ISBN 0-914098-72-1. OCLC 179192286. ter Haar Romeny, Bart M. (2003).

Differential geometry - Wikipedia
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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Definition. Let M and N be differentiable manifolds and $f \rightarrow$ be a differentiable map between them. The map f is a submersion at a point \in if its differential: \rightarrow is a surjective linear map. In this case p is called a regular point of the map f, otherwise, p is a critical point.A point \in is a regular value of f if all points p in the preimage \rightarrow are regular points.