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The development of geometry from Euclid to Euler to Lobachevsky, Bolyai, Gauss, and Riemann is a story that is often broken into parts - axiomatic geometry, non-Euclidean geometry, and differential geometry.

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Differential geometry - Wikipedia

The author's real objective is to trace the development of geometry from Euclid to the (relatively) modern formulation of differential geometry, and as a book on that topic it succeeds admirably.

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

Professor McCleary considers the historical development of non-Euclidean geometry, placing differential geometry in the context of geometry with

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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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