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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.

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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

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M. (2003).

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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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Definition. Let  $M$  and  $N$  be differentiable manifolds and  $f: M \rightarrow N$  be a differentiable map between them. The map  $f$  is a submersion at a point  $p \in M$  if its differential:  $df_p: T_p M \rightarrow T_p N$  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  $p \in M$  is a regular value of  $f$  if all points  $p$  in the preimage  $f^{-1}(p)$  are regular points.

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