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every $2A$. Thus the topology on M is
uniquely determined by the at -las. A

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homeomorphism $\phi: U \rightarrow \mathbb{R}^m$ from an open set $U \subset M$ to an open set $V \subset \mathbb{R}^m$ is called compatible with the atlas A if the transition map $\psi \circ \phi^{-1}: \phi(U \cap V) \rightarrow \psi(U \cap V)$ is a diffeomorphism for each V . The atlas A is called maximal if it contains every coordinate chart that

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V.W. Guillemin and A.S. Polack - Differential Topology ...

The textbook for this course is Differential Topology by Guillemin and Pollack. We will cover most of chapters 1, 2 and 3. Supplementary reading (not required) - Chapter 1 (two lectures on manifolds) from A mathematical gift III. Highly recommended as motivation for the content of this class.

Math 141: Differential Topology

Finally, we will introduce manifolds and differential topology, in particular tangent spaces, the regular value theorem, Whitney's embedding theorem and transversality. Students with a strong background in point-set and differential topology may want to consider taking Math 537 instead.

Math 591 - General and Differential Topology - Mathematics

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Guillemin and Pollack, Differential Topology p. 3 pictures In the second and third pictures in the top line, we should see over-crossing arcs, not crossing arcs
p. 5 #4 $|x| < a$ p. 6 #8 hyperboloid p. 7 #18b $g(x) = f(x-a)f(b-x)$; $h(x) = \int_{-\infty}^x g(t)dt$ $\int_{-\infty}^{\infty} g(t)dt$ p. 12 #8 hyperboloid, and delete the parentheses
p. 16 line 16 in $f(X) \subset Y$

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Lemma from Milnor's Topology from the Differentiable Viewpoint 3 First generalization of the inverse function theorem Q.10 section 1.3 in Allan Pollack and Guillemin(1).

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Textbooks on differential topology Here is a list of some best-known textbooks on differential topology. The list is far from complete and consists mostly of books I pulled off of my shelf, but it will give you an idea. In a sense, there is no "perfect" book, but they all have their virtues. 1.

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question, but I recommend any text but GP for a first study in differential topology. If you're going to learn AT at the time, then maybe try Tu's Introduction to Manifolds, as that should lead nicely to Bott and Tu's Differential Forms in Algebraic Topology which combine the topics nicely.

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