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Basic Topology - M.A.Armstrong

3Armstrong does not do a good job describing what the topology on Y is. A simple exercise shows that by letting O be open in Y whenever $q^{-1}O$ is open in X , we have a topology on Y ; call this τ_Y . Further, Armstrong does not do an adequate job describing what a quotient map is: $q: X \rightarrow Y$ is a quotient map if it is onto, continuous with respect to τ_Y

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In this broad introduction to topology, the author searches for topological invariants of spaces, together with techniques for calculating them. Students with knowledge of real analysis, elementary group theory, and linear algebra will quickly become familiar with a wide variety of techniques and

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Topology is sort of a weird subject in that it has so many sub-fields (e.g.; algebraic topology, geometric topology) and has application to so many diverse subjects (try to find a field in mathematics that doesn't, at some point, appeal to topology...I'll wait). I like this book as an in depth intro to a field with...well, a lot of depth.

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Jerrold Marsden and Alan Weinstein

the significance of topology. It is so fundamental that its influence is evident in almost every other branch of mathematics. This makes the study of topology relevant to all who aspire to be mathematicians whether their first love is (or will be) algebra, analysis, category theory, chaos, continuum mechanics, dynamics,

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General topology - Wikipedia

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