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0.2.6 Quotient Maps & Quotient Topology (1) We show that if $q: X \rightarrow Y$ is a quotient map, then the topology of Y is the largest which makes q continuous: Proof. Suppose that τ was some other topology on Y , such that q was continuous. We conclude by showing that $\tau \subseteq \tau_q$: Indeed; if $U \in \tau$, then $q^{-1}(U)$ is open in X . But then, $q^{-1}(U) \in \tau_q$. Thus ...

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In mathematics, topology (from the Greek words τόπος, 'place, location', and λόγος, 'study') is concerned with the properties of a geometric object that are preserved under continuous deformations, such as stretching, twisting, crumpling and bending, but not tearing or gluing.. A topological space is a set endowed with a structure, called a topology, which allows defining continuous ...

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The metric is one that induces the product (box and uniform) topology on \mathbb{R}^n ; The metric is one that induces the product topology on \mathbb{R}^n ; As we shall see in §21, if X and Y are metrizable, then there is a sequence of elements of X converging to x in the box topology is not metrizable. If then in the box topology, but there is clearly no sequence of elements of X converging to x in the box topology.

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