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Section 19: The Product Topology Let $\{X_\alpha\}$ be an indexed family of topological spaces and let $X = \prod X_\alpha$ be their product. The product topology on X is the topology generated by the basis consisting of where each U_α is an open subset (or, equivalently, a basis element) of X_α , and all but finite number of equal X_α .

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2 Ex. 13.7 (Morten Poulsen). We know that \mathcal{T}_1 and \mathcal{T}_2 are bases for topologies on R . Furthermore \mathcal{T}_3 is a topology on R . It is straightforward to check that the last two sets are bases for topologies on R as well.

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General Topology A Solution Manual for Willard (2004) Jianfei Shen School of Economics, The University of New South Wales Sydney, Australia October 15, 2011

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Solution. Here's another solution: convergence of a sequence to a point is a topological property. Equivalent metrics give rise to the same topology. Comments. Many of you made this proof more complicated than necessary by trying to apply the definition of convergence directly. Exercise 8. Let Q be the set of rational numbers and x a prime ...

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Munkres §26 Ex. 26.1 (Morten Poulsen). (a). ... If the set X is equipped with the finite complement topology then every subspace of X is compact. Proof. Suppose $A \subset X$ and let \mathcal{A} be an open covering of A . Then any set $A \in \mathcal{A}$... Solutions to exercises in Munkres Author: Jesper Michael Møller

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