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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

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each $x \in A$ there is an open set U containing x such that $U \cap A$.

Show that A is open in X . Solution: Let $\mathcal{C} = \{U \mid U \cap A \neq \emptyset \text{ and } U \cap A \text{ is open in } U\}$ the collection of

open sets U where $x \in U \cap A$ for some $x \in A$.

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Solutions Problems Munkres Topology

from a subspace to \mathbb{R} is continuous.; $f|_A$ is continuous if A is a subspace of X containing a or A is a subspace of X .; If f is also continuous, $f|_A$ is continuous.; If f is also continuous, and A is ordered, then $f|_A$ is continuous.; Extending the domain Local definition of continuity: f is continuous iff $f|_U$ is continuous for each U where $\{U_\alpha\}$ is an arbitrary collection of open subsets of X such that $X = \bigcup U_\alpha$.

Section 18: Continuous Functions | dbFin

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