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Munkres §35 Ex. 35.3. Let X be a metrizable topological space. (i) ? (ii): (We prove the contrapositive.) Let d be any metric on X and $f: X \rightarrow \mathbb{R}$ be an unbounded real-valued function on X . Then $d(x,y) = d(x,y) + |f(x) - f(y)|$ is an unbounded metric on X that induces the same topology as d since $B_d(x, \epsilon) \subset B_{d'}(x, \epsilon) \subset B_d(x, \epsilon)$ for any $\epsilon > 0$ and any $\epsilon > 0$ such that $\epsilon < 1/2 \epsilon \dots$

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topology and the discrete topology. (b). Lemma 1. If (X, T) and (X, T_0) are compact Hausdorff spaces then either T and T_0 are equal or not comparable. Proof. If (X, T) compact and $T_0 \subset T$ then the identity map $(X, T) \rightarrow (X, T_0)$ is a bijective continuous map, hence a homeomorphism, by theorem 26.6. This proves the result. Finally note that the set of topologies on the set X is partially ...

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