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Definition: Given a vector space over a field (usually \mathbb{R} or \mathbb{C}) and a topology τ , we say it is a topological vector space (or t.v.s. for short) if the addition and the scalar multiplication are both continuous, for any $x, y \in X$. (In the series of articles, we always assume X is Hausdorff.) Moreover, we say (X, τ) is a locally convex if every open neighborhood of 0 contains a convex neighborhood of 0 .

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Separable space with non separable dual. An immediate counterexample to the reciprocal of above theorem is the space $(\ell^1(\mathbb{N}), \ell^1(\mathbb{R}))$. It is separable while its dual $(\ell^1(\mathbb{N}), \ell^1(\mathbb{R}))'$ is not. Separable and non separable space with same dual

Separability of a vector space and its dual | Math ...

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