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Applications Of Orlicz Spaces Pure

In mathematics, a normed vector space or normed space is a vector space over the real or complex numbers, on which a norm is defined. A norm is the formalization and the generalization to real vector spaces of the intuitive notion of "length" in the real world. A norm is a real-valued function defined on the vector space that is commonly denoted $\| \cdot \|$, and has the following properties:

Normed vector space - Wikipedia

Informal definition. Consider a linear operator: between Hilbert spaces. Without taking care of any details, the adjoint operator is the (in most cases uniquely defined) linear operator : fulfilling $\langle Ax, y \rangle = \langle x, Ay \rangle$, where $\langle \cdot, \cdot \rangle$ is the inner product in the Hilbert space, which is linear in the first coordinate and

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antilinear in the second coordinate. Note the special case where both Hilbert spaces are ...

Hermitian adjoint - Wikipedia

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Advances in Nonlinear Analysis - De Gruyter

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