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A Hilbert space is an abstract vector space possessing the structure of an inner product that allows length and angle to be measured. Furthermore, Hilbert spaces are complete: there are enough limits in the space to allow the techniques of calculus to be used.

Hilbert space - Wikipedia

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Definition 7. A Hilbert space H is a vector space endowed with an inner product and associated norm and metric, such that every Cauchy sequence in H has a limit in H . A Hilbert space is also a Banach space: Definition 8.

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\mathbb{R}^n is a real vector space. However, the notion of a vector space is much more general. For example, let V be the space of all continuous functions on \mathbb{R}^n , with pointwise addition and scalar multiplication defined the same way as for real numbers.

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Cambridge University Press, Jul 21, 1988

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