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orthogonal expansions, aimed
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Its position is precarious because it describes a large number of tools without showing any of them in action. Because of this omission, it reads like the first book ("Theory") of a two-volume set, for which we

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don't have the
"Applications" volume.

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In mathematics, a function
space is a set of functions

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between two fixed sets.
Often, the domain and/or
codomain will have
additional structure which
is inherited by the function
space. For example, the set
of functions from any set X
into a vector space has a

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natural vector space
structure given by pointwise
addition and scalar
multiplication. In other
scenarios, the function
space might inherit a
topological or metric
structure, hence the name

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function space.

Function space - Wikipedia

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In mathematics, a Fourier series (/ ? f ?r i e? , -i ?r /) is a periodic function

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Composed of harmonically related sinusoids, combined by a weighted summation. With appropriate weights, one cycle (or period) of the summation can be made to approximate an arbitrary function in that interval

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(or the entire function if it too is periodic). As such, the summation is a synthesis of another function.

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Fourier series - Wikipedia

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Understanding of linear algebra, in \mathbb{R}^n and in general vector spaces.

Functions, spaces, and expansions : mathematical tools in ...

Functions are important

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mathematical objects. In

Usually they form infinite-dimensional function spaces, as noted already by Riemann

[1]: m and elaborated in the n th century by functional analysis.

Taxonomy of spaces . Three

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taxonomic ranks. While each type of spaces has its own definition, the general idea of "space" evades formalization. Some

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