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Applied Analysis By The Hilbert
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We present a new version of the reproducing kernel Hilbert space method (RKHSM) for the solution of systems of fractional integrodifferential equations. In this approach, the solution is obtained as a convergent series with easily computable components. Several illustrative examples are given to demonstrate the effectiveness of the present method.

A Reproducing Kernel Hilbert Space Method for Solving ...
Following the sifting process, the Hilbert transform can be applied to each IMF separately. This way, it is possible to generate analytic signals, having an IMF as the real part and its Hilbert transform as the imaginary part, that is $x + j H(x)$ where H is the Hilbert transform operator.

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In this context, Hilbert space played a role in the development of quantum mechanics, and it has continued to be an important mathematical tool in applied mathematics and mathematical physics. In analysis, the discovery of Hilbert space ushered in functional analysis , a new field in which mathematicians study the properties of quite general linear spaces.

Hilbert space | mathematics | Britannica
Hilbert spectral analysis (HSA) is a method for examining each IMF's instantaneous frequency as functions of time. The final result is a frequency-time distribution of signal amplitude (or energy), designated as the Hilbert spectrum , which permits the identification of localized features.

Hilbert-Huang transform - Wikipedia
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Hilbert-Huang transform (HHT) is a two-step method for analysis of nonlinear and nonstationary signals. The first step is empirical mode decomposition (EMD) that decomposes the original signal into a finite number of intrinsic mode functions (IMFs). IMFs are time-varying mono-component (single frequency) functions.

Hilbert-Huang Transform - an overview | ScienceDirect Topics
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