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Hilbert–Huang transform - Wikipedia

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The Hilbert-Huang transform (HHT) is a new method for the analysis of nonstationary signals that allows a signal's frequency and amplitude to be evaluated with excellent time resolution. In this

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paper, the HHT method is described, and its performance is compared with the Fourier methods of spectral analysis.

Application of the Hilbert Transform to the Analysis ...

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shall formulate the corresponding
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