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Fourier Analysis And Its Applications

The Fourier Transform is used in a wide range of applications, such as image analysis, image filtering, image reconstruction and image compression. How It Works As we are only concerned with digital images, we will restrict this discussion to the Discrete Fourier Transform (DFT).

Image Transforms - Fourier Transform

The quadrature and polar forms of the Fourier series are one-sided spectral components, meaning the spectrum can exist for DC and positive frequencies, but on the other hand, the complex

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exponential Fourier series has two-sided spectral components. The complex exponential Fourier series is a simple form, in which the orthogonal functions are the complex exponential functions.

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