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Summary:

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Fourier Analysis: Amazon.com Aside from the fundamental material on the Fourier transform of Schwartz functions and of tempered distributions, the Riesz-Thorin interpolation theorem, and Fourier analysis on the n-dimensional torus, there is a good chapter on singular integral operators. OSA | Self-Fourier functions and self-Fourier operators The concept of self-Fourier functions, i.e., functions that equal their Fourier transform, is almost always associated with specific functions, the most well known being the Gaussian and the Dirac delta comb. We show that there exists an infinite number of distinct families of these functions, and we provide an algorithm for both generating and characterizing their distinct classes. Why is the Fourier transform self-inverse? - Stack Exchange The Fourier transform becomes a coefficient function, and the inverse transform becomes the expansion in terms of exponentials. The Fourier transform and its inverse look like an expansion in terms of a "continuous basis," which is how Fourier cooked it up in the first place.

Fourier analysis - Wikipedia Fourier analysis grew from the study of Fourier series, and is named after Joseph Fourier, who showed that representing a function as a sum of trigonometric functions greatly simplifies the study of heat transfer.

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