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above in detail and see exactly how the abstraction of the Fourier Transform takes place. In the process, we shall see the development of Representation Theory of locally compact groups, along with other results of Harmonic Anal-ysis... 1. Introduction The Fourier transform on R is given by $Ff(\xi) = \int_{-\infty}^{\infty} e^{-i\xi x} f(x) dx$

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THE FOURIER TRANSFORM ON FINITE GROUPS: THEORY AND COMPUTATION

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In mathematics, Fourier analysis (/ ˈ f ɔər i ər , -i ər /) is the study of the way general functions may be represented or approximated by sums of simpler trigonometric functions.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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