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Alex iosevich (author of a view from the top)

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On rate of decay of integrals (fourier transform

So what's going on here? Like user15464 mentioned in his comment, the rate of decay for Fourier coefficients \hat{f} is directly related to the smoothness of the

1- and 2-sided decaying exponential - fourier

The Fourier Transform for the decaying exponential function is derived on this page.

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