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1n in a Fourier series, gives a series of constants that should equal $f(x)$. However, if $f(x)$ is discontinuous at this value of x , then the series converges to a value that is half-way between the two possible function values

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In mathematics, a Fourier series (/ f r i e , i r /) is a periodic function composed of harmonically related sinusoids, combined by a weighted summation. With appropriate weights, one cycle (or period) of the summation can be made to approximate an arbitrary function in that interval (or the entire function if it too is periodic). As such, the summation is a synthesis of another function.

Fourier series - Wikipedia

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Normally, in the context of the Lebesgue integral, one would understand this to mean that $\widehat{f}e^{2\pi i \xi x} \in L^1$, which is of course the same as $\widehat{f} \in L^1$, and then the statement becomes just the usual Fourier inversion theorem. \endgroup – Christian Remling
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