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Summary:

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Differential Equations - Fourier Series So, a Fourier series is, in some way a combination of the Fourier sine and Fourier cosine series. Also, like the Fourier sine/cosine series weâ€™I not worry about whether or not the series will actually converge to $f(x)$ or not at this point. Fourier series - Wikipedia In engineering applications, the Fourier series is generally presumed to converge everywhere except at discontinuities, ... The notation c_n is inadequate for discussing the Fourier coefficients of several different functions. ... Aside from being useful for solving partial differential equations such as the heat equation.