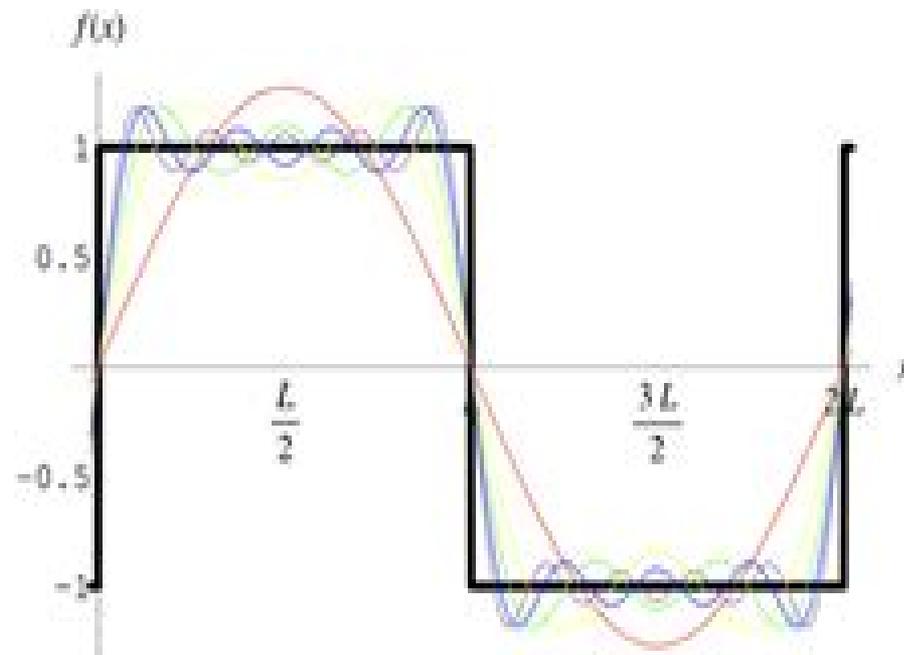


Fourier Series--Square Wave



Consider a square wave $f(x)$ of length $2L$. Over the range $[0, 2L]$, this can be written as

$$f(x) = 2[H(x/L) - H(x/L - 1)] - 1, \quad (1)$$

where $H(x)$ is the Heaviside step function. Since $f(x) = f(2L - x)$, the function is

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