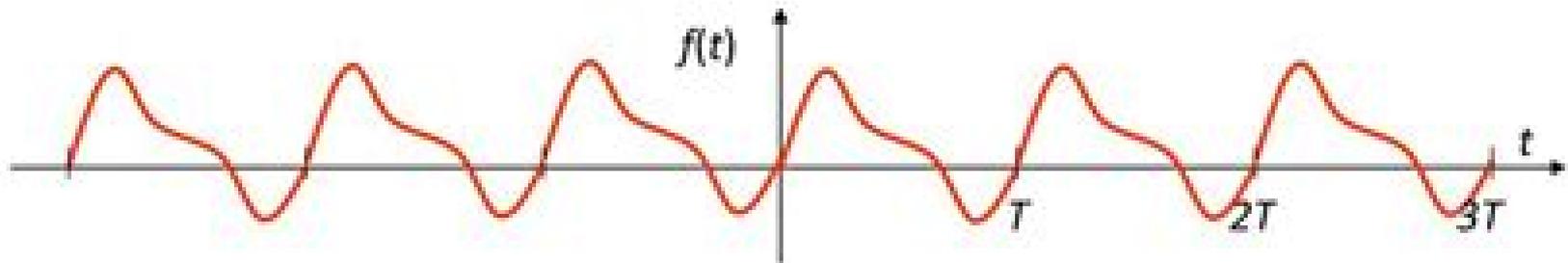


Fourier series: synthesis



$$f(t) = \underbrace{\frac{a_0}{2}}_{\text{DC Part}} + \underbrace{\sum_{n=1}^N a_n \cos \frac{2\pi n t}{T}}_{\text{Even Part}} + \underbrace{\sum_{n=1}^N b_n \sin \frac{2\pi n t}{T}}_{\text{Odd Part}}$$

DC Part

Even Part

Odd Part

T is a period of all the above signals

Let $\omega_0 = 2\pi/T$.

$$f(t) = \frac{a_0}{2} + \sum_{n=1}^N a_n \cos(n\omega_0 t) + \sum_{n=1}^N b_n \sin(n\omega_0 t)$$

Fourier Series And Fourier Transforms

SJ Ball



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