

$$f(-x) = -f(x), \quad \forall x.$$

(53)

Ex: $\sin x$, x^3 are odd functions.

Fourier Cosine Integral and Fourier Sine Integral

Fourier Cosine Integral

When $f(x)$ is an even function,

$$B(\omega) = 0$$

$$A(\omega) = \frac{2}{\pi} \int_0^{\infty} f(v) \cos \omega v \, dv.$$

Then the Fourier cosine integral is

$$f(x) = \int_0^{\infty} A(\omega) \cos \omega x \, d\omega$$

Fourier Sine Integral

When ~~for~~ $f(x)$ is an odd function,

$$A(\omega) = 0$$

$$B(\omega) = \frac{2}{\pi} \int_0^{\infty} f(v) \sin \omega v \, dv.$$

Then the Fourier sine integral is

$$f(x) = \int_0^{\infty} B(\omega) \sin \omega x \, d\omega$$

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Rafal Ablamowicz, Garret Sobczyk



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