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* The representation of f(x) by a Fourier integral is,

$$f(x) = \int_0^\infty [A(w)coswx + B(w)sinwx]dw$$

$$A(w) = \frac{1}{\pi} \int_{-\infty}^\infty f(v)coswv \, dv$$

$$B(w) = \frac{1}{\pi} \int_{-\infty}^\infty f(v)sinwv \, dv$$

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