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Transform One of
the most useful of
the infinite number
of possible

transforms is the
Fourier transform,
given by $F(\omega) = \int_{-\infty}^{\infty} f(t)e^{-i\omega t} dt$.

(15.6)

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transform, and here
proof of existence
is complicated
because we are
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Transformations of time,
but the domain of
the original function
is commonly
referred to as the
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