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14.1 General Properties 665 conjugate of
one of the two factors, 2π 0
 $(e^{imx})^* e^{inx} dx = 2\pi \delta_{mn}$. (14.8) This
agrees with the treatment of the
spherical harmonics (Section 11.5).

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EXAMPLE 14.1.1 Sawtooth Wave Let us apply Eqs. (14.2) and (14.3) to the sawtooth shape

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Frequently in physics we encounter pairs of functions related by an integral of the form $F(\alpha) = \int_a^b f(t)K(\alpha, t)dt$. (15.1) The function $F(\alpha)$ is called the (integral) transform of $f(t)$ by the kernel $K(\alpha, t)$. The operation may also be described as mapping a function $f(t)$ in t -space into

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another function $F(\alpha)$ in α -space. This interpretation takes on

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