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Perkins 2506 Series Service Manual

Daniela Niemeyer



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integral for the ft translation if $g(x) = f(x-a)$ then $\int_{-\infty}^{\infty} g(x) e^{ikx} dx = \int_{-\infty}^{\infty} f(x-a) e^{ikx} dx$ just a change of variables in the integral for the ft let $s = x-a$ see some examples of ft example 17 let $f(x) = a - x$ for $0 \leq x \leq 2a$

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consider the function $\delta(x)$ defined by the following integral $\delta(x) = \frac{1}{2\pi} \int_{-\infty}^{\infty} e^{ikx} dk$

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