

Table of Fourier Transforms:

	<b>f(t)</b>	<b>F(w)</b>
1	$f_1(t) + f_2(t)$	$F_1(\omega) + F_2(\omega)$
2	$kf(t)$	$kF(\omega)$
3	$F(t)$	$2\pi f(-\omega)$
4	$f(at)$	$\frac{1}{ a } F\left(\frac{\omega}{a}\right)$
5	$f(t - t_0)$	$F(\omega)e^{-j\omega t_0}$
6	$f(t)e^{j\omega_0 t}$	$F(\omega - \omega_0)$
7	$f_1(t) * f_2(t)$	$F_1(\omega)F_2(\omega)$
8	$f_1(t)f_2(t)$	$\frac{1}{2\pi} F_1(\omega) * F_2(\omega)$
9	$\frac{d^n f}{dt^n}$	$(j\omega)^n F(\omega)$
10	$\int_{-\infty}^t f(x)dx$	$\frac{F(\omega)}{j\omega} + \pi F(0)\delta(\omega)$
	<b>f(t)</b>	<b>F(w)</b>
11	$u(t)$	$\pi\delta(\omega) + \frac{1}{j\omega}$
12	$\text{sgn}(t)$	$\frac{2}{j\omega}$
13	$\cos(\omega_0 t)u(t)$	$\frac{\pi}{2} [\delta(\omega - \omega_0) + \delta(\omega + \omega_0)] + \frac{j\omega}{\omega_0^2 - \omega^2}$
14	$\sin(\omega_0 t)u(t)$	$\frac{\pi}{2j} [\delta(\omega - \omega_0) - \delta(\omega + \omega_0)] + \frac{\omega_0}{\omega_0^2 - \omega^2}$
15	$e^{-at} \sin(\omega_0 t)u(t)$	$\frac{\omega_0}{(a + j\omega)^2 + \omega_0^2}, a > 0$
16	$e^{-at} \cos(\omega_0 t)u(t)$	$\frac{a + j\omega}{(a + j\omega)^2 + \omega_0^2}, a > 0$
17	$\text{rect}\left(\frac{t}{\tau}\right)$	$\tau \text{sinc}\left(\frac{\omega\tau}{2}\right)$
18	$\frac{W}{\pi} \text{sinc}(Wt)$	$\text{rect}\left(\frac{\omega}{2W}\right)$
19	$\Delta\left(\frac{t}{\tau}\right)$	$\frac{\tau}{2} \text{sinc}^2\left(\frac{\omega\tau}{4}\right)$

# Clabical Fourier Transforms

**G Thomas**



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