
Chapter 5: Continuous-time Fourier Transform

Problem 5.1

(a) The CTFT for $x_1(t)$ is given by

$$\begin{aligned}
 X_1(\omega) &= \int_{-\infty}^{\infty} x_1(t) e^{-j\omega t} dt = \int_{-\tau}^0 \left[1 + \frac{t}{\tau}\right] e^{-j\omega t} dt + \int_0^{\tau} \left[1 - \frac{t}{\tau}\right] e^{-j\omega t} dt \\
 &= \left[\left[1 + \frac{t}{\tau}\right] \times \frac{e^{-j\omega t}}{(-j\omega)} - \left[\frac{1}{\tau}\right] \times \frac{e^{-j\omega t}}{(-j\omega)^2} \right]_{-\tau}^0 + \left[\left[1 - \frac{t}{\tau}\right] \times \frac{e^{-j\omega t}}{(-j\omega)} - \left[-\frac{1}{\tau}\right] \times \frac{e^{-j\omega t}}{(-j\omega)^2} \right]_0^{\tau} \\
 &= \left[\frac{1}{(-j\omega)} - \left[\frac{1}{\tau}\right] \times \frac{1}{(-j\omega)^2} + \left[\frac{1}{\tau}\right] \times \frac{e^{-j\omega \tau}}{(-j\omega)^2} \right] + \left[\left[\frac{1}{\tau}\right] \times \frac{e^{-j\omega \tau}}{(-j\omega)^2} - \frac{1}{(-j\omega)} - \left[\frac{1}{\tau}\right] \times \frac{1}{(-j\omega)^2} \right] \\
 &= \frac{2}{\omega^2 \tau} - \frac{2 \cos(\omega \tau)}{\omega^2 \tau} = 2 \times \frac{1 - \cos(\omega \tau)}{\omega^2 \tau} = 2 \times \frac{2 \sin^2(\omega \tau / 2)}{\omega^2 \tau} \\
 &= \tau \frac{\sin^2(\omega \tau / 2)}{(\omega \tau / 2)^2} = \tau \operatorname{sinc}^2\left(\frac{\omega \tau}{2\pi}\right)
 \end{aligned}$$

(b) The CTFT for $x_2(t)$ is given by

$$\begin{aligned}
 X_2(\omega) &= \int_{-\infty}^{\infty} x_2(t) e^{-j\omega t} dt = \int_{-\infty}^{\infty} t^4 e^{-\alpha t} u(t) e^{-j\omega t} dt = \int_0^{\infty} t^4 e^{-(\alpha + j\omega)t} dt \\
 &= \left[t^4 \frac{e^{-(\alpha + j\omega)t}}{-(\alpha + j\omega)} + 4t^3 \frac{e^{-(\alpha + j\omega)t}}{-(\alpha + j\omega)^2} + 12t^2 \frac{e^{-(\alpha + j\omega)t}}{-(\alpha + j\omega)^3} + 24t \frac{e^{-(\alpha + j\omega)t}}{-(\alpha + j\omega)^4} + 24 \frac{e^{-(\alpha + j\omega)t}}{-(\alpha + j\omega)^5} \right]_0^{\infty} \\
 &= [0 + 0 + 0 + 0 + 0] - \left[0 + 0 + 0 + 0 + 24 \frac{1}{-(\alpha + j\omega)^5} \right] = \frac{24}{(\alpha + j\omega)^5}
 \end{aligned}$$

(c) The CTFT for $x_3(t)$ is given by

$$\begin{aligned}
 X_3(\omega) &= \int_{-\infty}^{\infty} x_3(t) e^{-j\omega t} dt = \int_{-\infty}^{\infty} e^{-\alpha t} \cos(\omega_0 t) u(t) e^{-j\omega t} dt = \frac{1}{2} \int_0^{\infty} e^{-(\alpha + j\omega)t} [e^{j\omega_0 t} + e^{-j\omega_0 t}] dt \\
 &= \frac{1}{2} \int_0^{\infty} e^{-(\alpha + j\omega - j\omega_0)t} dt + \frac{1}{2} \int_0^{\infty} e^{-(\alpha + j\omega + j\omega_0)t} dt = \frac{1}{2} \left[\frac{e^{-(\alpha + j\omega - j\omega_0)t}}{-(\alpha + j\omega - j\omega_0)} \right]_0^{\infty} + \frac{1}{2} \left[\frac{e^{-(\alpha + j\omega + j\omega_0)t}}{-(\alpha + j\omega + j\omega_0)} \right]_0^{\infty} \\
 &= \frac{1}{2} \left[0 - \frac{1}{-(\alpha + j\omega - j\omega_0)} \right] + \frac{1}{2} \left[0 - \frac{1}{-(\alpha + j\omega + j\omega_0)} \right] = \frac{1}{2} \left[\frac{1}{(\alpha + j\omega - j\omega_0)} + \frac{1}{(\alpha + j\omega + j\omega_0)} \right] = \frac{\alpha + j\omega}{(\alpha + j\omega)^2 + \omega_0^2}
 \end{aligned}$$

(d) The CTFT for $x_4(t)$ is given by

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