

Chapter 2

2.1-1 Let us denote the signal in question by $g(t)$ and its energy by E_g . For parts (a) and (b)

$$E_g = \int_0^{2\pi} \sin^2 t \, dt = \frac{1}{2} \int_0^{2\pi} dt - \frac{1}{2} \int_0^{2\pi} \cos 2t \, dt = \pi + 0 = \pi$$

$$(c) \quad E_g = \int_{2\pi}^{4\pi} \sin^2 t \, dt = \frac{1}{2} \int_{2\pi}^{4\pi} dt - \frac{1}{2} \int_{2\pi}^{4\pi} \cos 2t \, dt = \pi + 0 = \pi$$

$$(d) \quad E_g = \int_0^{2\pi} (2 \sin t)^2 \, dt = 4 \left[\frac{1}{2} \int_0^{2\pi} dt - \frac{1}{2} \int_0^{2\pi} \cos 2t \, dt \right] = 4[\pi + 0] = 4\pi$$

Sign change and time shift do not affect the signal energy. Doubling the signal quadruples its energy. In the same way we can show that the energy of $kg(t)$ is $k^2 E_g$.

$$2.1-2 \quad (a) \quad P_x = \int_0^2 (1)^2 dt = 2, \quad E_x = \int_0^1 (1)^2 dt + \int_1^2 (-1)^2 dt = 2$$

$$E_{x+y} = \int_0^1 (2)^2 dt = 4, \quad E_{x-y} = \int_1^2 (2)^2 dt = 4$$

Therefore $E_{x+y} = E_x + E_y$.

$$(b) \quad E_x = \int_0^\pi (1)^2 dt + \int_\pi^{2\pi} (-1)^2 dt = 2\pi, \quad E_y = \int_0^{\pi/2} (1)^2 dt + \int_{\pi/2}^\pi (-1)^2 dt + \int_\pi^{3\pi/2} (1)^2 dt + \int_{3\pi/2}^{2\pi} (-1)^2 dt = 2\pi$$

$$E_{x+y} = \int_0^{\pi/2} (2)^2 dt + \int_{\pi/2}^\pi (0)^2 dt + \int_{\pi}^{3\pi/2} (-1)^2 dt = 4\pi$$

Similarly, we can show that $E_{x-y} = 4\pi$. Therefore $E_{x+y} = E_x + E_y$. We are tempted to conclude that $E_{x+y} = E_x + E_y$ in general. Let us see.

$$(c) \quad E_x = \int_0^{\pi/4} (1)^2 dt + \int_{\pi/4}^\pi (-1)^2 dt = \pi, \quad E_y = \int_0^\pi (1)^2 dt = \pi$$

$$E_{x+y} = \int_0^{\pi/4} (2)^2 dt + \int_{\pi/4}^\pi (0)^2 dt = \pi, \quad E_{x-y} = \int_0^{\pi/4} (0)^2 dt + \int_{\pi/4}^\pi (-2)^2 dt = 3\pi$$

Therefore, in general $E_{x+y} \neq E_x + E_y$.

2.1-3

$$\begin{aligned} P_g &= \frac{1}{T_0} \int_0^{T_0} C^2 \cos^2(\omega_0 t + \theta) \, dt = \frac{C^2}{2T_0} \int_0^{T_0} [1 + \cos(2\omega_0 t + 2\theta)] \, dt \\ &= \frac{C^2}{2T_0} \left[\int_0^{T_0} dt + \int_0^{T_0} \cos(2\omega_0 t + 2\theta) \, dt \right] = \frac{C^2}{2T_0} [T_0 + 0] = \frac{C^2}{2} \end{aligned}$$

2.1-4 This problem is identical to Example 2.2b, except that $\omega_1 \neq \omega_2$. In this case, the third integral in P_g (see p. 19) is not zero. This integral is given by

$$\begin{aligned} I_3 &= \lim_{T \rightarrow \infty} \frac{2C_1 C_2}{T} \int_{-T/2}^{T/2} \cos(\omega_1 t + \theta_1) \cos(\omega_2 t + \theta_2) \, dt \\ &= \lim_{T \rightarrow \infty} \frac{C_1 C_2}{T} \left[\int_{-T/2}^{T/2} \cos(\theta_1 - \theta_2) \, dt + \int_{-T/2}^{T/2} \cos(2\omega_2 t + \theta_1 + \theta_2) \, dt \right] \\ &= \lim_{T \rightarrow \infty} \frac{C_1 C_2}{T} [T \cos(\theta_1 - \theta_2)] + 0 = C_1 C_2 \cos(\theta_1 - \theta_2) \end{aligned}$$

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