

Answers to selected exercises for chapter 1

- 1.1 Apply $\cos(\alpha + \beta) = \cos\alpha \cos\beta - \sin\alpha \sin\beta$, then

$$\begin{aligned} f_1(t) + f_2(t) &= A_1 \cos\omega t \cos\phi_1 - A_1 \sin\omega t \sin\phi_1 + A_2 \cos\omega t \cos\phi_2 - A_2 \sin\omega t \sin\phi_2 \\ &= (A_1 \cos\phi_1 + A_2 \cos\phi_2) \cos\omega t - (A_1 \sin\phi_1 + A_2 \sin\phi_2) \sin\omega t \\ &= C_1 \cos\omega t - C_2 \sin\omega t, \end{aligned}$$

where $C_1 = A_1 \cos\phi_1 + A_2 \cos\phi_2$ and $C_2 = A_1 \sin\phi_1 + A_2 \sin\phi_2$. Put $A = \sqrt{C_1^2 + C_2^2}$ and take ϕ such that $\cos\phi = C_1/A$ and $\sin\phi = C_2/A$ (this is possible since $(C_1/A)^2 + (C_2/A)^2 = 1$). Now $f_1(t) + f_2(t) = A(\cos\omega t \cos\phi - \sin\omega t \sin\phi) = A \cos(\omega t + \phi)$.

- 1.2 Put $c_1 = A_1 e^{i\phi_1}$ and $c_2 = A_2 e^{i\phi_2}$, then $f_1(t) + f_2(t) = (c_1 + c_2)e^{i\omega t}$. Let $c = c_1 + c_2$, then $f_1(t) + f_2(t) = ce^{i\omega t}$. The signal $f_1(t) + f_2(t)$ is again a time-harmonic signal with amplitude $|c|$ and initial phase $\arg c$.

- 1.5 The power P is given by

$$\begin{aligned} P &= \frac{\omega}{2\pi} \int_{-\pi/\omega}^{\pi/\omega} A^2 \cos^2(\omega t + \phi_0) dt = \frac{A^2 \omega}{4\pi} \int_{-\pi/\omega}^{\pi/\omega} (1 + \cos(2\omega t + 2\phi_0)) dt \\ &= \frac{A^2}{2}. \end{aligned}$$

- 1.6 The energy-content is $E = \int_0^\infty e^{-2t} dt = \frac{1}{2}$.

- 1.7 The power P is given by

$$P = \frac{1}{4} \sum_{n=-\infty}^{\infty} |\cos(n\pi/2)|^2 = \frac{1}{2}.$$

- 1.8 The energy-content is $E = \sum_{n=0}^{\infty} e^{-2n}$, which is a geometric series with sum $1/(1 - e^{-2})$.

- 1.9 a If $u(t)$ is real, then the integral, and so $y(t)$, is also real.

b Since

$$\left| \int u(\tau) d\tau \right| \leq \int |u(\tau)| d\tau,$$

it follows from the boundedness of $u(t)$, so $|u(\tau)| \leq K$ for some constant K , that $y(t)$ is also bounded.

c The linearity follows immediately from the linearity of integration. The time-invariance follows from the substitution $\xi = \tau - t_0$ in the integral $\int_{t_0-t}^t u(\tau - t_0) d\tau$ representing the response to $u(t - t_0)$.

d Calculating $\int_{t_0-t}^t \cos(\omega\tau) d\tau$ gives the following response: $(\sin(\omega t) - \sin(\omega t - \omega))/\omega = 2 \sin(\omega/2) \cos(\omega t - \omega/2)/\omega$.

e Calculating $\int_{t_0-t}^t \sin(\omega\tau) d\tau$ gives the following response: $(-\cos(\omega t) + \cos(\omega t - \omega))/\omega = 2 \sin(\omega/2) \sin(\omega t - \omega/2)/\omega$.

f From the response to $\cos(\omega t)$ in d it follows that the amplitude response is $|2 \sin(\omega/2)/\omega|$.

g From the response to $\cos(\omega t)$ in d it follows that the phase response is $-\omega/2$ if $2 \sin(\omega/2)/\omega \geq 0$ and $-\omega/2 + \pi$ if $2 \sin(\omega/2)/\omega < 0$. From

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