

of the output of the first looppass filter are all shown in the figure below. Clearly this system does not accomplish the filtering task.

- 7.23. (a) The Nyquist rate for the given signal is $2 \times 1000\pi = 2000\pi$. Therefore, in order to be able to recover $x(t)$ from $x_p(t)$, the sampling period must at most be $T_{\max} = \frac{1}{1000} = 1 \times 10^{-3}$ sec. Since the sampling period used is $T = 10^{-2} > T_{\max}$, $x(t)$ cannot be recovered from $x_p(t)$.
- (b) The Nyquist rate for the given signal is $2 \times 1500\pi = 3000\pi$. Therefore, in order to be able to recover $x(t)$ from $x_p(t)$, the sampling period must at most be $T_{\max} = \frac{1}{1500} = 0.66 \times 10^{-3}$ sec. Since the sampling period used is $T = 10^{-2} > T_{\max}$, $x(t)$ cannot be recovered from $x_p(t)$.
- (c) Here, $\text{Im}\{X(j\omega)\}$ is not specified. Therefore, the Nyquist rate for the signal $x(t)$ is indeterminate. This implies that one cannot guarantee that $x(t)$ would be recoverable from $x_p(t)$.
- (d) Since $x(t)$ is real, we may conclude that $X(j\omega) = 0$ for $|\omega| > 3000$. Therefore, the answer to this part is obtained in that of part (a).
- (e) Since $x(t)$ is real, $X(j\omega) = 0$ for $|\omega| > 1500\pi$. Therefore, the answer to this part is obtained in that of part (a).
- (f) If $X(j\omega) = 0$ for $|\omega| > \omega_1$, then $X(j\omega) + X(j\omega) = 0$ for $|\omega| > \omega_1$. Therefore, in this part, $X(j\omega) = 0$ for $|\omega| > 1500\pi$. The Nyquist rate for this signal is $2 \times 1500\pi = 3000\pi$. Therefore, in order to be able to recover $x(t)$ from $x_p(t)$, the sampling period must at most be $T_{\max} = \frac{1}{1500} = 1.33 \times 10^{-3}$ sec. Since the sampling period used is $T = 10^{-2} > T_{\max}$, $x(t)$ cannot be recovered from $x_p(t)$.
- (g) If $|X(j\omega)| = 0$ for $|\omega| > 1000\pi$, then $X(j\omega) = 0$ for $|\omega| > 1000\pi$. Therefore, the answer to this part is identical to the answer of part (a).

- 7.24. Using the properties of the Fourier transform, we obtain

$$Y(j\omega) = X_1(j\omega)X_2(j\omega).$$

Therefore, $Y(j\omega) = 0$ for $|\omega| > 1000\pi$. This implies that the Nyquist rate for $y(t)$ is $2 \times 1000\pi = 2000\pi$. Therefore, the sampling period T can at most be $\ln(2000\pi) = 10^{-3}$ sec. Therefore we have to use $T < 10^{-3}$ sec in order to be able to recover $y(t)$ from $y_p(t)$.

- 7.25. (a) We may express $x(t)$ as

$$x(t) = x_1(t) + x_2(t) + x_3(t) = 5t,$$

where $x_1(t) = \sum_{k=-\infty}^{\infty} \delta(t - 4k)$, $x_2(t) = 4t\delta(t)$. Now,

$$F_1(j\omega) = \frac{1}{2} \sum_{k=-\infty}^{\infty} \delta(\omega - \pi/2k)$$

Therefore,

$$F(j\omega) = F_1(j\omega) = e^{-j\omega/2} F_1(j\omega).$$

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Figure 7.24

Clearly, $X(j\omega)$ consists of impulses spaced every $2\pi/T$.

- (a) If $\delta = T/2$, then

$$X(j\omega) = \sum_{k=-\infty}^{\infty} \frac{4 \sin(2\pi k \delta/2)}{2} \delta(\omega - 4\pi k/T) = 2\pi \delta(\omega).$$

Now, since $x(t) = 4t\delta(t)$,

$$W(j\omega) = \frac{1}{2\pi} \sum_{k=-\infty}^{\infty} \frac{4 \sin(2\pi k \delta/2)}{2} X(j\omega - 4\pi k/T) = 2\pi X(j\omega).$$

Therefore, $W(j\omega)$ consists of replicas of $X(j\omega)$ which are spaced $4\pi/T$ apart. In order to avoid aliasing, one should be sure that $\delta < T/4$. Therefore, $T_{\max} = \pi/\omega_1$.

- (b) If $\delta = T/3$, then

$$X(j\omega) = \sum_{k=-\infty}^{\infty} \frac{4 \sin(2\pi k \delta/2)}{2} \delta(\omega - 4\pi k/T) = 2\pi \delta(\omega).$$

We note that $X(j\omega) = 0$ for $k = 0, \pm 2, \pm 4, \dots$. This is as obtained in Figure 7.24.

Therefore, the replicas of $X(j\omega)$ in $W(j\omega)$ are now spaced $4\pi/T$ apart. In order to avoid aliasing, one should be sure that $\delta < T/2$. Therefore, $T_{\max} = 2\pi/\omega_1$.

- 7.26. Here, $x_p(t/T)$ can be written as

$$x_p(t/T) = \sum_{k=-\infty}^{\infty} x(t/T) \frac{\sin[\pi(\delta - \omega)(T/2)]}{\pi(\delta - \omega)}$$

Now that when $n \neq k$,

$$\frac{\sin[\pi(\delta - \omega)]}{\pi(\delta - \omega)} = 0$$

and when $n = k$,

$$\frac{\sin[\pi(\delta - \omega)]}{\pi(\delta - \omega)} = 1.$$

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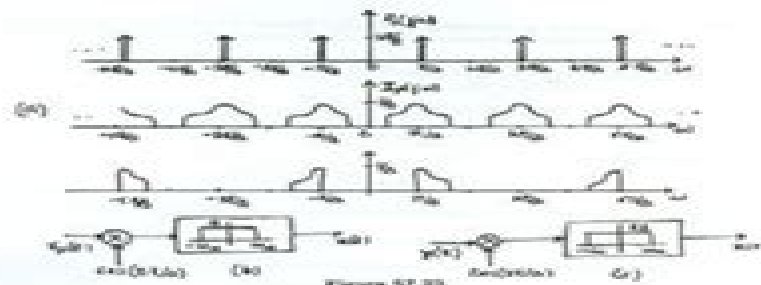


Figure 7.25

is as shown in Figure 7.25.

Now,

$$X_p(j\omega) = \frac{1}{2\pi} [X(j\omega) + X(j\omega)]$$

Therefore, $X_p(j\omega)$ is as obtained below for $\delta < \pi/(2\omega_1)$. The corresponding $Y(j\omega)$ is also obtained in Figure 7.25.

- (b) The system which can be used to recover $x(t)$ from $x_p(t)$ is as shown in Figure 7.25.
- (c) The system which can be used to recover $x(t)$ from $x_p(t)$ is as shown in Figure 7.25.
- (d) We see from the figure obtained in part (a) that aliasing is avoided when $\omega_1 \leq \pi/\delta$. Therefore, $\delta_{\max} = \pi/\omega_1$.

- 7.24. We may express $x(t)$ as $x(t) = X(t) + 1$, where $X(t)$ is as shown in Figure 7.24.

We may easily show that

$$X_1(j\omega) = \sum_{k=-\infty}^{\infty} \frac{4 \sin(2\pi k \delta/2)}{2} \delta(\omega - 4\pi k/T) = 4\pi \delta(\omega).$$

From this, we obtain

$$X(j\omega) = X_1(j\omega) - 2\pi \delta(\omega) = \sum_{k=-\infty}^{\infty} \frac{4 \sin(2\pi k \delta/2)}{2} \delta(\omega - 4\pi k/T) - 2\pi \delta(\omega).$$

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Therefore,

$$x_p(t/T) = x(t/T).$$

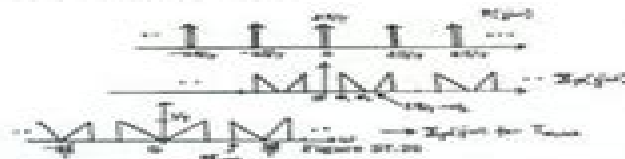
- 7.24. We note that

$$F(j\omega) = \frac{2\pi}{T} X(\omega - 4\pi/T).$$

Also, since $x_p(t) = x(t/T)$,

$$\begin{aligned} X_p(j\omega) &= \frac{1}{2\pi} [X(j\omega) + F(j\omega)] \\ &= \frac{1}{2\pi} F(j\omega) = 4\pi/T. \end{aligned}$$

This is obtained in Figure 7.26.



Now that as T increases, $\frac{1}{T} \rightarrow \omega_1$ approaches zero. Also, we note that there is aliasing when

$$2\omega_1 = \omega_1 \geq \frac{1}{T} = \omega_1 \geq \omega_1$$

If $2\omega_1 = \omega_1 \geq 0$ (as given) then it is easy to see that aliasing does not occur when

$$0 \leq \frac{1}{T} = \omega_1 \leq 2\omega_1 = \omega_1$$

For maximum T , we must choose the minimum allowable value for $\frac{1}{T} = \omega_1$ (which is zero). This implies that $T_{\max} = 2\pi/\omega_1$. We plot $X_p(j\omega)$ for this case in Figure 7.26. Therefore, $\delta = T$, $\omega_1 = 2\pi/T$, and $\omega_1 = \omega_1 = \omega_1$.

- 7.27. (a) Let $X_1(j\omega)$ denote the Fourier transform of the signal $x_1(t)$ obtained by multiplying $x(t)$ with $e^{-j\omega t}$. Let $X_2(j\omega)$ be the Fourier transform of the signal $x_2(t)$ obtained as the output of the looppass filter. Then, $X_1(j\omega)$, $X_2(j\omega)$, and $X_p(j\omega)$ are as shown in Figure 7.27.

(b) The Nyquist rate for the signal $x_p(t)$ is $2 \times (\omega_1 - \omega_2)/2 = \omega_1 - \omega_2$. Therefore, the sampling period T must be at most $2\pi/(\omega_1 - \omega_2)$ in order to avoid aliasing.

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Signals And Systems Nawab Solution Manual

Karin Nielsen-Saines



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why this topic is important and to provide some intuition with a minimal amount of mathematical preliminaries

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