

DSP : 001
Student's name :
Student's ID :

Subject : Digital Signal Processing (DSP)
Course ID : 0101000144 **Credits** : 03
Time allowed : 120' **Level** : Undergraduate
Dean of Dept. :
Signature :

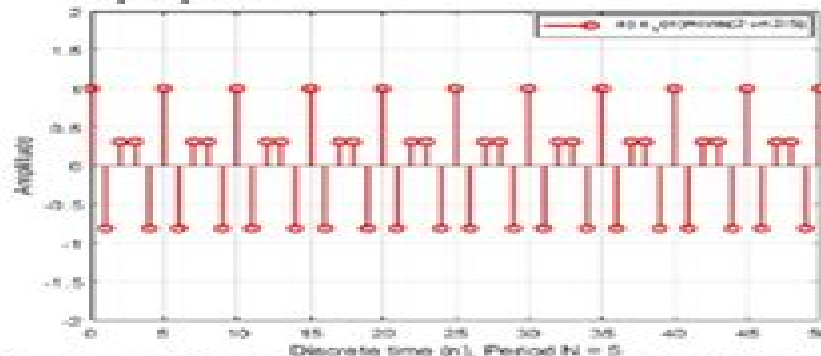
Note: The exam has 01 page, materials are permitted, using Matlab to plot/check gets 0.5 bonus marks for each problem; and copying answers from each other is invalid

P01 (2.5 marks): Consider the analog signal $x_a(t) = x_1(t) + x_2(t) + x_3(t) = \cos(480\pi t) + 2\cos(560\pi t) + 3\cos(640\pi t)$ sampled at $F_s = 600\text{Hz}$.

- Determine the fundamental period of the sampled signal $x_s(n)$? (0.5)
- Determine the Nyquist sampling rate for $x_a(t)$ and the folding frequency. (0.5)
- Is there any alias frequencies in the sampled signal $x_s(n)$, why? (0.75)
- If $x_s(n)$ is passed through an ideal D/A converter, what is the reconstructed signal $y_a(t)$? (0.75)

Solution:

- $x_s(n) = \cos(480\pi n/F_s) = \cos(480\pi n/600) = \cos(2\pi n/5) \rightarrow f = 1/5 = k/N \rightarrow$ the fundamental period $N = 5$ samples/period.



- $F_N = 2 \times \text{Max}(F_1, F_2, F_3) = 2 \times \text{Max}(240\text{Hz}, 280\text{Hz}, 320\text{Hz}) = 2 \times 320\text{Hz} = 640\text{Hz}$
The folding frequency is $F_{\text{fold}} = F_s/2 = 300\text{Hz}$
- Because $F_3 = 320\text{Hz} > F_{\text{fold}} = F_s/2 = 300\text{Hz}$, F_3 is an alias frequency of F^* such that $F_3 = F^* + kF_s$,
 $\Leftrightarrow 320 = F^* + k \times 600 \rightarrow F^* = (-)280\text{Hz} = F_3$, for $k = 1$.

- The sampled $x_s(n)$ of $x_a(t)$ is given by

$$\begin{aligned} x_s(n) &= \cos\left(\frac{2\pi n F_1}{F_s}\right) + 2 \cos\left(\frac{2\pi n F_2}{F_s}\right) + 3 \cos\left(\frac{2\pi n F_3}{F_s}\right) = \cos\left(\frac{2\pi n \cdot 240}{600}\right) + 2 \cos\left(\frac{2\pi n \cdot 280}{600}\right) + 3 \cos\left(\frac{2\pi n \cdot 320}{600}\right) \\ &= \cos\left(\frac{4\pi n}{5}\right) + 2 \cos\left(\frac{14\pi n}{15}\right) + 3 \cos\left(\frac{16\pi n}{15}\right) = \cos\left(\frac{4\pi n}{5}\right) + 2 \cos\left(\frac{14\pi n}{15}\right) + 3 \cos\left(\frac{16\pi n}{15}\right) \\ &= \cos\left(\frac{4\pi n}{5}\right) + 2 \cos\left(\frac{14\pi n}{15}\right) + 3 \cos\left(\frac{14\pi n}{15}\right) = \cos\left(\frac{4\pi n}{5}\right) + 5 \cos\left(\frac{14\pi n}{15}\right) \end{aligned}$$

So, there are two frequencies $w_1 = 4\pi/5$ & $w_2 = 14\pi/15$
Because F_1 & F_2 are sampled, $y_a(t) = \cos\left(\frac{4\pi}{5}t\right) + 5 \cos\left(\frac{14\pi}{15}t\right)$

Digital Signal Processing Midterm 1 Solution

Thomas Holton



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