M 2.4 (a) Write a MATLAB program to generate a sinusoidal sequence $x[n] = A\sin(\omega_o n + \phi)$, and plot the sequence using the stem function. The input data specified by the user are the desired length L, amplitude A, the angular frequency ω_o, and the phase ϕ where $0 < \omega_o < \pi$ and $0 \leq \phi \leq 2\pi$. Using this program, generate the sinusoidal sequences shown in Figure 2.35.

(b) Generate sinusoidal sequences with the angular frequencies given in Problem 2.40. Determine the period of each sequence from the plot, and verify the result theoretically.

M 2.5 Using MATLAB verify the result of Example 2.15.

M 2.6 Write a MATLAB program to plot a continuous-time sinusoidal signal and its sampled version, and verify Figure 2.28. You need to use the hold function to keep both plots.

M 2.7 Using the program developed in the previous problem, verify experimentally that the family of continuous-time sinusoids given by Eq. (2.65) lead to identical sampled signals.

M 2.8 Using Program 2_5(new), determine the autocorrelation and the cross-correlation sequences of Problem 2.52. Are your results the same as those determined in Problem 2.52?

M 2.9 Modify Program 2_5(new) to determine the autocorrelation sequence of a sequence corrupted with a uniformly distributed random signal generated using the M-function rand. Using the modified program, demonstrate that the autocorrelation sequence of a noise-corrupted signal exhibits a peak at zero lag.

M 2.10 Determine and plot using MATLAB the autocorrelation sequence of the causal exponentially decaying sequence $x[n] = \alpha^n \mu[n]$, for the following values of α: (a) $\alpha = 0.6$, and (b) $\alpha = 0.8$.

Dsp Mitra 4th Edition Solution

Robert D. Strum,Donald E. Kirk

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