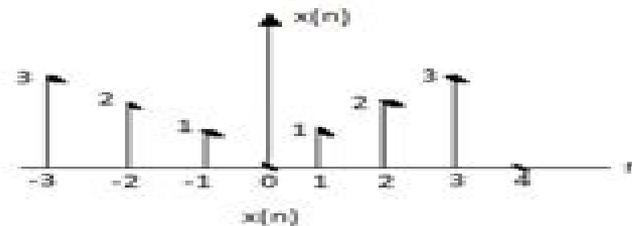
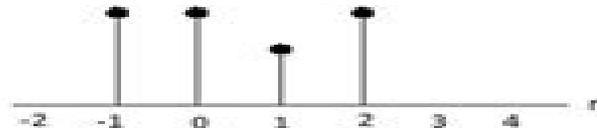


- (d) A discrete time signal is shown in figure – 1 carefully determines and sketch the following signal



- i.  $x[2n]$
- ii.  $x[n] = \sum_{k=-\infty}^{\infty} x[k]$
- iii.  $x[n - 2] + x[n + 2]$

1. (a) Determine the Nyquist rate for the continuous time signal  
 $x(t) = 6 \cos 50\pi t + 20 \sin 300\pi t - 10 \cos 100\pi t$
- (b) (i) Decompose the discrete time signal  $x(n)$  shown into even and odd parts



- (ii) A discrete time system is described by the following expression  
 $y(n) = y^2(n - 1) + x(n)$   
 Now a bounded input of  $x(n) = 26^n$  is applied to this system. Assume that the system is initially relaxed, check whether the system is stable or unstable.
- (c) With illustration, explain shifting, folding and time scaling operations on the discrete time signals.
  - (d) (i) Sketch the following signal  
 $x(t) = e^{-at}u(t)$  for  $a > 0$   
 Also determine the energy and power of the signal.  
 (ii) Explain if the following system described by  $y(t) = \sin[x(t + 2)]$  is memoryless, causal, linear, time - invariant, stable

1. (a) Is the system described by the following equation stable or not? Why?

$$y(t) = \int_{-\infty}^t x(z) dz$$



# Digital Signal Processing Question Bank With Answers

**RJ Alexander**



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**Digital Signal Processing** Zahir M. Hussain, Amin Z. Sadik, Peter O'Shea, 2011-02-17 In three parts this book contributes to the advancement of engineering education and that serves as a general reference on digital signal processing Part I presents the basics of analog and digital signals and systems in the time and frequency domain It covers the core topics convolution transforms filters and random signal analysis It also treats important applications including signal detection in noise radar range estimation for airborne targets binary communication systems channel estimation banking and financial applications and audio effects production Part II considers selected signal processing systems and techniques Core topics covered are the Hilbert transformer binary signal transmission phase locked loops sigma delta modulation noise shaping quantization adaptive filters and non stationary signal analysis Part III presents some selected advanced DSP topics

**Digital Signal Processing Using MATLAB & Wavelets** Michael Weeks, 2011 Although Digital Signal Processing DSP has long been considered an electrical engineering topic recent developments have also generated significant interest from the computer science community DSP applications in the consumer market such as bioinformatics the MP3 audio format and MPEG based cable satellite television have fueled a desire to understand this

technology outside of hardware circles Designed for upper division engineering and computer science students as well as practicing engineers and scientists Digital Signal Processing Using MATLAB Wavelets Second Edition emphasizes the practical applications of signal processing Over 100 MATLAB examples and wavelet techniques provide the latest applications of DSP including image processing games filters transforms networking parallel processing and sound This Second Edition also provides the mathematical processes and techniques needed to ensure an understanding of DSP theory Designed to be incremental in difficulty the book will benefit readers who are unfamiliar with complex mathematical topics or those limited in programming experience Beginning with an introduction to MATLAB programming it moves through filters sinusoids sampling the Fourier transform the z transform and other key topics Two chapters are dedicated to the discussion of wavelets and their applications A CD ROM platform independent accompanies the book and contains source code projects for each chapter and the figures from the book

*Digital Signal Processing: Theory And Practice* Duraisamy Sundararajan, 2003-01-03 This concise and clear text is intended for a senior undergraduate and graduate level one semester course on digital signal processing Emphasis on the use of the discrete Fourier transform the heart of practical digital signal processing and comprehensive coverage of the design of commonly used digital filters are the key features of the book The large number of visual aids such as figures flow graphs and tables makes the mathematical topic easy to learn The numerous examples and the set of Matlab programs a supplement to the book for the design of optimal equiripple FIR digital filters help greatly in understanding the theory and algorithms Solution Manual to the questions as a separate volume is available to instructors or lecturers Errata s Prefaces Page vii ftp ftp wspc com pub software 5147 The above links should be replaced with [www.worldscientific.com/doi/suppl/10.1142/5147\\_suppl\\_file\\_5147\\_software\\_free.zip](http://www.worldscientific.com/doi/suppl/10.1142/5147_suppl_file_5147_software_free.zip)

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