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representing discrete time signal Graphical, Tabular, Sequence, Functional representation.
3.

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Viva Questions and Answers on Digital Signal Processing 1. Differentiate between a discrete time signal and a digital signal. A discrete time signal can be defined as a signal, which is continuous in amplitude and discrete in time.

~~Digital Signal Processing (DSP) Viva Questions and Answers ...~~

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Digital signal processing Lab Manual
DEPARTMENT OF ECE 1 EXPERIMENT No. 1
Generation of Sinusoidal waveform/ Signal based on recursive difference equations
%program to generate sinusoidal signals with different amplitudes title('sine waves');
t=0:.5:2*pi; y=sin(t) y1=5*sin(t)
y2=10*sin(t) y3=15*sin(t) subplot(4,2,1);
plot(y); xlabel('time');

~~EXPERIMENT No. 1~~

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9. Implementation of analog IIR low pass and high pass filter for a given sequence.
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DIGITAL SIGNAL PROCESSING LAB SYLLABUS

Recommended Systems/Software Requirements:

Intel based desktop PC with minimum of 166 MHZ or faster processor with at least 4GB RAM and 500GB free disk space. MATLAB and hardware related to experiments. C6713 DSK Code Composer Studio S.No. List of Experiments Page No. Date Remarks

~~DIGITAL SIGNAL PROCESSING LABORATORY~~

DIGITAL IMAGE PROCESSING VIVA Questions :-1. Define Image? An image may be defined as two dimensional light intensity function $f(x, y)$ where x and y denote spatial co-ordinate and the amplitude or value of f at any point (x, y) is called intensity or gray scale or brightness of the image at that point.

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DIGITAL SIGNAL PROCESSING LAB The programs shall be implemented in software (Using MATLAB / Lab view / C programming/ Equivalent) and hardware (Using TI / Analog devices / Motorola / Equivalent DSP processors). 1. Generation of Sinusoidal waveform / signal based on recursive difference equations. 2. To find DFT / IDFT of given DT signal. 3.

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~~Viva Questions For Digital Signal Processing~~
This collection contains the solutions of "Introduction to Digital Signal Processing: A Computer Laboratory Textbook" by M.J.T. Smith and R.M. Mersereau. All laboratory exercises of the following chapters are graphically solved in MatLab: Chapter 2 - Discrete-Time Signals and Systems Chapter 3 - The Frequency Domain Chapter 4 - Sampling

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