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```
(j) Hamming Distance (error detecting technique) using Scilab
clc ; clear all; // Getting Code Words
code1 = input ('Enter the 1st Code Word ');
code2 = input ('Enter the 2nd Code Word ');
Hamming_Distance = 0;
for i = 1:length (code1)
    Hamming_Distance = Hamming_Distance + bitxor(code1(i),code2(i)) ;
end
disp (Hamming_Distance, 'Hamming Distance')
Output: Enter the 1st Code Word [1 1 1 0 0 0 1 0]
Enter the 2nd Code Word [0 0 1 0 1 0 0 1]
Hamming Distance 5 (The answer can vary depending ...
```

Digital Communication using Scilab – electronics ...

To calculate all Codewords, error detection and correction capability of given LBC 10. To encode Cyclic code and calculate Syndrome for the given generator polynomial 11. To encode and decode Hamming code. Solution Please select...

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ATOMS : Analog and Digital Communication details - Scilab

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Sample Code for Image Capturing using USB Webcam in Scilab Projects. `n=camopen (); // to open camera. im=avireadframe (n); // get a frame. imshow (im); // to show image. avilistopened (); //list all opened files and cameras. aviclose (n); // to close an opened video file or camera. Completed Scilab Projects 42%.`

SCILAB PROJECTS - MATLAB PROJECTS

Scilab Examples Project offers you few example programs in scilab to guide you with our code support. It is one of the major tools used to simulate the image processing applications. Scilab have number of graphical libraries like 2D plotting, arrow plotting, polygon plotting, 3D plotting, line plotting, arc plotting, coordinate transformations and also rectangle plotting.

Scilab Examples Project - matlabsimulation

Scilab code Solution 7.1 Program to find the spectral information of discrete time signal Calculation of DFT and IDFT 1 / / C a p t i o n : P r o g r a m t o f i n d t h e s p e c t r a l i n f o ...

(PDF) Scilab Manual for DIGITAL SIGNAL PROCESSING LABORATORY

Scilab Tutorial Pdf offers an overview of scilab for students and scholars who are all developing projects in scilab. Scilab is a programming language which is used in wide range of application domains like image processing, signal processing, data mining and wireless communications.

Scilab Tutorial Pdf - matlabsimulation

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The toolbox adds serial port (e.g. RS-232) protocol communication to Scilab / Scicoslab platforms, which are Free and Open Source Software (FOSS) alternatives of MATLAB. The toolbox can be used for sending commands to control robots, motors, or reading sensors such as GPS, laser scanners, compasses, etc [Esposito2009].

Scilab Serial Communication Toolbox (SSCT) · GitHub

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