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Sampling. Here is the example of a bad sampling of a sine signal: `nb_pts=16; step=2e-3; t=step*(0:1:nb_pts-1); amp=3;f=100; s=amp*sin(2*%pi*f*t); plot2d(t,s);`

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Title of the Book: Digital Signal Processing: Principle, Algorithms And Applications; Publisher: Prentice Hall Of India, New Delhi; Year: 1997; Edition: 3; ISBN: 81-203-1129-9; Contributor Name: Prof. R. Senthilkumar, B. tech and M. Tech, Electronics Engineering, Institute of Road and Transport Technology; College Teacher: Na; Reviewer: Mrs. Phani Swathi Chitta

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numerical computational package and a high-level, numerically oriented programming language. As the syntax of Scilab is similar to MATLAB(R), Scilab includes a source code

To know what signal processing tools are available in Scilab one would type-->disp(siglib) which produces a list of all the signal processing functions available in the signal processing library. 1.2 Signals For signal processing the first point to know is how to load and save signals ...

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