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Digital Signal Processing: Principles Algorithms and Applications

@inproceedings{Proakis2008DigitalSP, title={Digital Signal Processing: Principles Algorithms and Applications}, author={John G. Proakis and Dimitris G. Manolakis}, year={2008} } John G. Proakis, Dimitris G. Manolakis

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Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency. ...

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(b) Refer to ?g 1.15-2. $y(n)$ is a sinusoidal signal. By taking the even numbered samples, the sampling frequency is reduced to half i.e., 25kHz which is still greater than the nyquist rate. The frequency of the downsampled signal is 2kHz. 1.16 (a) for levels = 64, using truncation refer to ?g 1.16-1.

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I've been reading this book to refresh my memory on digital signal processing. It is a good book, lots of theory in there, however it is a bit dry in its explanations, there are a lot of results (for example the value of a certain number series) that just are presented out of the blue while the reader scratches his head trying to come up with the missing steps.

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