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Dr. Dimitris G. Manolakis, a senior staff member in the Applied Space Systems Group, joined Lincoln Laboratory in 1999 and has combined an extensive research career with a commitment to education. Dr. Manolakis' work has included the exploration and development of techniques in digital signal processing, adaptive filtering, array processing, pattern recognition, and remote sensing.

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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.

About the Course - Dublin Institute of Technology

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. ...

Digital signal processing - Wikipedia

Also, it focuses on a class of support vector machine (SVM) for digital signal processing (DSP) algorithms that consists of stating the signal model of the time-series structure in the RKHS, and ...

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