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Sampling, Aliasing

\u0026 Nyquist Theorem

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Review of discrete-time transforms, sampling and quantization, frequency analysis.

Structures for IIR and FIR filters, coefficient quantization, roundoff noise. The DFT, its properties, frequency ...

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Question 1 (20 points)

DFT In the system

shown in the figure

below, $x_1[n]$ and $x_2[n]$

are both causal,

32-point sequences

(that is, they are both

zero outside the interval

$0 \leq n \leq 31$) $y[n]$ denotes

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was to use LMS and RLS algorithms to create an adaptive FIR filter that suppresses out a narrowband noise in a wideband desired signal. The model used is commonly known as the prediction model, where both the exact desired signal and the noise is not known.

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in the figure below

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computes an N -point (where N is an even number) DFT $X[k]$ of an N -point sequence $x[n]$ by decomposing $x[n]$ into two $N/2$ -point sequences $g_1[n]$ and $g_2[n]$, computing the $N/2$ -point DFT's $G_1[k]$ and $G_2[k]$, and then combining these to form $X[k]$.

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