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- Total time allowed for the exam is 80 minutes
- Please write your name and SID on every page of the exam
- Some useful formulas:
- N point Discrete Fourier Transform (DFT) $X[k]$

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Digital Signal
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$u[n] = y[n + 1] - 0.4y[n]$. Substituting
this in the second
equation we get after
some. $y[n + 1] = s[n] - 0.4y[n] - 0.18y[n - 1] + 0.8y[n - 2]$. Making

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use of the first. $y[n] + 0.4y[n - 1] + 0.18y[n - 2] - 0.2y[n - 3] = 0.6x[n - 1] + 0.3x[n - 2] + 0.2x[n - 3]$.

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1. First fold $x(n)$ and then delay the resulting signal by four samples. 2. First delay $x(n)$ by four samples and then fold the resulting signal.

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(c) Sketch the signal $x(n + 4)$. (d) Compare the results in parts (b) and (c) and derive a rule for obtaining the signal $x(n + k)$ from $x(n)$.

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•• Spectral analysis

using the Fourier

transform, a non-

parametric method

are commonly used

today in digital signal

processing (DSP)

applications, is called

discrete Fourier

transform (DFT). A

smart algorithm for

calculating the DFT,

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causing less computational load for a digital computer, is the fast Fourier transform (FFT).

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down-convert the
signal to a complex IQ
signal by multiplying it
with a phasor, such

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that the desired
centre frequency ends
up at 0 Hz. Then low-
pass filter (with a cut-off
frequency of 1.8% of
the centre frequency),
take the absolute
value, and reduce the
sampling rate of the
result to 100 Hz,
before plotting the
output of all eight
channels.

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Another is sampling, which is the reduction of a continuous signal to a discrete signal.

One major application is the conversion of a sound wave. Audio sampling uses digital signals and pulse-code modulation for the reproduction of

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sound. It is necessary to capture audio between 20 - 20,000 Hz for humans to hear.

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branch of engineering
that, in the space of

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just a few decades,
has enabled
unprecedented levels
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communication and of
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reworking the
principles of
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and computer science
into a unifying
paradigm, DSP is a

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the heart of the digital revolution that brought us CDs, DVDs, MP3 players, mobile phones and countless other devices.

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Module 1.1 ...

or safe solution to any particular problem.

For this reason, the

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accompanying digital
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of more than 20 years of work that originated from, and was guided by, the premise that signal processing is the best starting point for the study of electrical and computer engineering. The "DSP First" approach introduces the use of mathematics as the language for thinking

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