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Processing | The
z-transform,
discrete
signals, and
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~~Tutorial - DSP~~
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~~Fourier~~
~~Transform~~
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Interpolation in
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Downsampling and
Upsampling DSP:*
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Significance of
Time domain and
Frequency domain

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~~What is DSP? Why
do you need it?~~

Fourier
Transform,
Fourier Series,
and frequency
spectrum Module

1: Time vs

Frequency

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Processing and
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~~DSP#1~~

~~Introduction to~~

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~~tutorial 8: LTI
systems, impulse
response \u0026
convolution~~

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Frequency domain
- tutorial 5:
Fourier

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**Sampling,
Aliasing \u0026
Nyquist Theorem**

Lecture 1 -

**Digital Signal
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Frequency domain
- tutorial 13:
sampling (theory
of everything in
signal
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Frequency domain

- tutorial 3:

filtering

(periodic

signals)

Sampling \u0026amp;

Quantization |

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(DSP)? And
what's it got to
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textbook on
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strength,
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signal ranges
over $0 \leq x(k) \leq$
1. Thus $x_{\min} = 0$
and $x_{\max} = 1$
and...

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