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Discrete-time signals,
used in digital signal
processing, can be
obtained by sampling
and quantization of
continuous signals.

Continuous signal may
also be defined over an
independent variable
other than time.

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...

Discrete-time signals
are typically generated
through sampling
(measurement) of

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continuous-time signals.
Most signal processing applications are based on uniform sampling which means that the time interval between two consecutive sampling instances is constant.

Discrete Time Signal Processing

This class addresses the representation, analysis,

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recursive (IIR) and non-
recursive (FIR) filters;
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discretized in time in order to accommodate the discrete-time processing capabilities of the computer (Figure 1.1(b)), and also quantized, in order to accommodate the finite-precision representation in a computer (Figure

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1.1(b)). These represent
a continuous-time,
discrete-time and digital
signal respec-

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