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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

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processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space

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...

[Proakis & Manolakis,
Digital Signal Processing,
4th ...](#)

Definitions. Definitions

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specific to sub-fields are common. For example, in information theory, a signal is a codified message, that is, the sequence of states in a communication channel that

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**encodes a message. In the
context of signal
processing, signals are
analog and digital
representations of analog
physical quantities.. In
terms of their spatial**

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**distributions, signals may
be categorized ...**

[ECE 310 | Electrical &
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**For more information on
frequency domain analysis
see the Signal Processing
Toolbox. Reference: J.G.
Proakis and D. G.
Manolakis, "Digital Signal
Processing. Principles,**

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**Algorithms, and
Applications", Prentice
Hall, 1996. Appendix. The
following helper functions
are used in this example.**

[Shannon Sampling Theorem -](#)

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[an overview |](#)

[ScienceDirect Topics](#)

**Lizhe Tan, Jean Jiang, in
Digital Signal Processing
(Third Edition), 2019.**

11.2 Polyphase Filter

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**Structure and
Implementation. Due to the
nature of the decimation
and interpolation
processes, polyphase
filter structures can be
developed to efficiently**

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**implement the decimation
and interpolation filters
(using fewer number of
multiplications and
additions).**

[GATE and IES/ESE 2020](#)

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Reference Books - MADE
EASY

**1. Richard G.
Lyons, "Understanding
Digital Signal
Processing", Prentice**

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**Hall, 2nd edition, 2004.
CSE 431: Natural Language
Processing (3 credits)
Introduction to the field
of natural language
processing (NLP)- the
creation of computer**

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**programs that can
understand, generate, and
learn natural language.**

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**Basic electronics
comprises of various
ingredients of electronics
consisting of
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Network Theory, Digital**

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**` ` Discrete-Time Signal
Processing' ', A.V.
Oppenheim y R.W. Schafer,
Prentice Hall, 1989. ...
Digital Image processing**

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**is part of the Master in
Electronics Engineering.
The main objective of the
course is to understand
and applied image
enhancement algorithms in
the spatial and frequency**

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domain.

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