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Computer

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Lecture 1 |
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Signal
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MATLAB Fourier
Series and Gibbs
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Fourier Series

~~[Matlab] signals
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~~using matlab 1~~

~~22 Signal~~

Analysis Made

Easy Acquiring

Data from

Sensors and

Instruments

Using MATLAB

Signals and

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~~Systems – Using~~
~~Fourier Series~~
~~Coefficients~~
~~(feat. MATLAB)~~

~~Radar System~~
~~Design and~~
~~Analysis with~~
~~MATLAB Designing~~
~~Digital Filters~~
~~with MATLAB~~
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~~Speech
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MATLAB using
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approach to what
can commonly be
a mathematically
dry subject.

Historical notes
and common
mistakes

combined with
applications in
controls,
communications
and signal
processing help

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students understand and appreciate the usefulness of the techniques described in the text.

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~~Systems using~~
~~MATLAB,~~
~~Chaparro, Luis,~~
~~Akan ...~~

Featured Excerpt
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Systems using
MATLAB. Although
it is hardly
possible to keep
up with advances
in technology,
it is reassuring
to know that in
science and
engineering,
development and
innovation are
possible through

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a solid understanding of basic

principles. The theory of signals and systems is one of those fundamentals, and it will be the foundation of much research and development in engineering

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Projects is the
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described in the
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(a) Representing
the complex

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number $z = x + jy =$
 $r e^{j\theta}$ then $|x| =$
 $r \cos(\theta)$ and
since $|\cos(\theta)| \leq 1$
then $|x| \leq r$, the
equality holds
when $\theta = 0$ or when
 $z = x$, i.e., it
is real.

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presentation at
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treatment of
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the Web, and illustrations of numerous MATLAB commands for the solution of a wide range of problems arising in engineering and in other fields such as financial data analysis.

~~Fundamentals of~~

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Continuous time
Elementary
Signals
generation using
MATLAB Discrete
time Elementary
Signals
generation using
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Operations on
Continuous time

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Stability
Testing of a
system using
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Unit step, Unit
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Calculation of a
System using
MATLAB
Orthogonality
testing between
two signals
using ...

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Examples of
signal
processing
applications
such as compact-
disc player,
software-defined
radio and
cognitive radio,
and computer-

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systems are also discussed. The chapter concludes with a soft introduction to MATLAB for numerical and symbolic computations, a widely used high-level computational

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tool for
analysis and
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For A Given
Signal

Mathematical
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Expression 2.

Write The
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Expression For
The Signal In
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The Three Forms

I.e.

Trigonometric,
Harmonic And
Exponential.

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~~Generation Usi~~

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Load the data

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into Matlab
using the
command load

DataEOG.txt Type
whos to see your
variables. One
of the variables
will be DataEOG.
For convenience,
rename it to x
by typing: x =
DataEOG; This
signal comes
from measuring

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signals from the
brain of a human
subject. Make a
stem plot of the
signal $x(n)$.

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