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Matlab Projects on
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offers a huge collection
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Signal processing is one
of the earliest fields,
which still have major
significance in the
research. Due to its
interdisciplinary nature

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and wide scope, the majority of scholars opt for projects in this domain.

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

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book3), data

downloaded from 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.

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on Continuous time
signals using MATLAB
Operations on Discrete
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Time variant and Time
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Examples of signal processing applications such as compact-disc player, software-defined radio and cognitive radio, and computer-controlled systems are also discussed. The chapter concludes with a soft introduction to MATLAB for numerical

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computational tool for
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Series In All The Three
Forms I.e.
Trigonometric,
Harmonic And
Exponential.

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Load the data 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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electrical signals from
the brain of a human
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