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that in science and engineering, development and innovation are possible through 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 for years to

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ideas. In a common  
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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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Elementary Signals  
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Manual 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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For A Given Signal

Mathematical

Derivation. 1. Write The  
Mathematical

Expression 2. Write The  
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For The Signal In Part 1  
In Term Of Fourier  
Series In All The Three  
Forms I.e.

Trigonometric,  
Harmonic And  
Exponential.

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##### Generation Usi ...

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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 subject. Make a stem plot of the signal  $x(n)$ .

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