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Signals and systems using MATLAB / Luis F. Chaparro. p. cm. ISBN 978-0-12-374716-7 1. Signal processing—Digital techniques. 2. System analysis. 3. MATLAB. I. Title. TK5102.9.C472 2010 621.382'2—dc22 2010023436 British Library Cataloguing-in-Publication Data A catalogue record for this book is available from the British Library.

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

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MATLAB Operations on Continuous time signals using
MATLAB Operations on Discrete time signals using MATLAB
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Testing of a system using MATLAB 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 and symbolic computations, a widely used high-level

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computational tool for analysis and design.

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Question: Signals And Systems ELE 3613 Signal Generation Using MatLab Without Using The Library Function For A Given Signal Mathematical Derivation. 1. Write The Mathematical Expression 2. Write The Equivalent Expression 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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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

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by typing: $x = \text{DataEOG}$; This signal comes from measuring electrical signals from the brain of a human subject. Make a stem plot of the signal $x(n)$.

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