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Chaparro, Luis F. 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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o Add, multiply, scale, delay and reflect signals. o Perform a convolution of two signals. o Express a periodic signal as a Fourier series. o Calculate the Fourier Transform of a continuous-time signal. o For a given bandlimited signal, determine the minimum sampling rate required to assure that the signal can be represented in discrete-time

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Systems 74 3.4 Sampling and Reconstruction of Analog Signals 80 3.5 Problems 97 4 THE z-TRANSFORM 103 4.1 The Bilateral z-Transform 103 4.2 Important Properties of the z-Transform 107 4.3 Inversion of the z-Transform 112 4.4 System Representation in the z-Domain 118 4.5 Solutions of the Difference Equations 128 4.6 Problems 134

~~Digital Signal Processing Using MATLAB~~

Chaparro-Akan - Signals and Systems using MATLAB 0.7 0.6Differential and difference equations -Find the ordinary differential equation relating a current source  $i_s(t) = \cos(0t)$  with the current  $i_L(t)$  in an inductor, with inductance  $L = 1$  Henry, connected in parallel with a resistor of  $R = 1$  (see Fig. 3).