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Signals and System Analysis. • Aims: To provide an introduction to the nature of signals and system modelling. • Learning outcomes: Students will be able to understand the description of signals and systems, and be able to analyse the systems in both the time and frequency domains. Signals and System Analysis.

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1 Signals and Systems 3 1.1 Basic Definitions 4 1.2 Mathematical Models 5 1.3 Continuous-Time and Discrete-Time Signals and Systems 7 1.4 Summary 12 Key Concepts 12 2 Signal and System Characteristics and Models 13 2.1 Basic Operations on Signals 13 2.2 Signal Characteristics 22 2.3 System Representations and Models 27 2.4 System Characteristics 32

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a signal in terms of points in a signal space or abstract vector space. The coordinate vectors in this case are orthonomal functions. The complex exponential Fourier series is a special case. Let AEbe a vector in a three dimensional vector space Let aE 1;aE 2, and aE 3be linearly independent vectors

in the same three dimensional space, then c 1aE 1Cc 2aE 2Cc 3aE

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4/4