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1 1 Cover Page.1.1 Signals and Systems: Elec 301 summary: This course deals with signals, systems, and transforms, from their theoretical mathematical foundations to practical implementation in circuits and

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The system H1 is causal, but the second system H2 is noncausal. 1.74 The system configuration shown in Fig. 1.56(a) is simpler than the system configuration shown in Fig. 1.56(b).

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Chapter 1: Signals and Systems Problem Solutions Problem 1.3 (computing $P_{\hat{x}}$ and $E_{\hat{x}}$ for some sample signals) Recall that $P_{\hat{x}}$ and $E_{\hat{x}}$ (the total power and total energy) in the case of continuous and discrete signals are defined as $E_{\hat{x}} = \int_{-\infty}^{\infty} |x(t)|^2 dx$ and $E_{\hat{x}} = \sum_{n=-\infty}^{\infty} |x[n]|^2$

Notes and Solutions for the Book: Signals And Systems by

Signals and Systems Using MATLAB Luis F. Chaparro Department of Electrical and Computer Engineering University of Pittsburgh AMSTERDAM BOSTON HEIDELBERG LONDON

Signals and Systems

2 Signals and Systems: Part I Solutions to Recommended Problems S2.1 (a) We need to use the relations $\omega = 2\pi f$, where f is frequency in hertz, and

2 Signals and Systems: Part I

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