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Laboratory Exercise #2 Introduction to Complex Exponentials The goal of this laboratory is gain familiarity with complex numbers and their use in representing sinusoidal signals as complex exponentials.1
 Overview Manipulating sinusoid functions using complex exponentials turns trigonometric problems into simple arithmetic and algebra. In this lab, we first review the complex exponential signal and th...

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10.7

DSP IC, Solutions 110.7 a) This type of quantization loop occurs in for example: Differential pulse code modulation (DPCM), decision feedback equalizers (DFE), Viterby coders. 1 $T_{min} = T_{mult} + T_{add} + T_Q$ b) b_1 b_2 $Q(n)$ D MUX $x(n)$ $Q(n)$ 1 New throughput: $T_{min} = T$ and $T_{or} \dots$

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DSP IC SOLUTION CHAPTER 4, 1998

DSP IC, Solutions 14 DIGITAL FILTERS 4.2 It is necessary and sufficient that the impulse response is symmetric or antisymmetric. 4.3 For the sake of simplicity let the filter order be odd and $N = 4$. $H(z) = h(0) + h(1)z^{-1} + h(1)z^{-2} + h(0)z^{-3}$ Now, for $z = 1$ we have: $H(1) = h(0) + h(1) + h(1) + h(0) = 0$ Hence, it is not possible to have a lowpass filter, with $N = \text{even}$, with antisymmetric impulse response si...

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DSP IC SOLUTION CHAPTER 5, 1998

DSP IC, Solutions 15 FINITE WORD LENGTH EFFECTS 5.4 For a two-port adaptor we have: $b_1 = a_2 + (a_2 - a_1)z^{-1}$ $b_2 = a_1 + (a_2 - a_1)z^{-1}$ $R_1 R_2 = R + R^{-1}z^{-2}$ The pseudo-power entering into the adaptor is: $p = R(a_1^2 + b_1^2) + R^{-1}(a_2^2 + b_2^2)$ Simple, but long and tedious simplification, yields $p = 0.5$. 5 a) In safe scaling, we shall have $S = 1$. $S = \sum_{n=-\infty}^{\infty} h(n) = a_0 + a_1 + a_2 + a_1 + a_0 = 2(a_0 + a_1 + a_2)$ The new scaled values a...

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