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Chapter 4 focuses on FIR filters and its purpose is to introduce two basic signal processing methods: block-by-block processing and sample-by-sample processing. In the block processing part, we discuss convolution and several ways of thinking about it, transient and steady-state behavior, and real-time processing on a block-by-block basis using ...

Introduction to Signal Processing

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Solution to Exercise 2.1.1. $z + z^* = a + jb + a - jb = 2a = 2\text{Re}(z)$. Similarly, $z - z^* = a + jb - (a - jb) = 2jb = 2j\text{Im}(z)$ Solution to Exercise 2.1.2. To convert $3 - 2j$ to polar form, we first locate the number in the complex plane in the fourth quadrant. The distance from the origin to the complex number is the magnitude r , which equals $\sqrt{3^2 + 2^2} = \sqrt{13} \approx 3.606$. The angle equals $\theta = \tan^{-1}(-2/3) \approx -0.588$ radians (-33.7°).

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Solution to Exercise 4.4.2. Total harmonic distortion equals $\sqrt{\frac{P_2 + P_3 + \dots}{P_1}}$. Clearly, this quantity is most easily computed in the frequency domain. However, the numerator equals the square of the signal's rms value minus the power in the average and the power in the first harmonic. Solution to Exercise 4.5.1. Total harmonic distortion in the square wave is $\sqrt{\frac{P_2 + P_3 + \dots}{P_1}} = \sqrt{\frac{0.159 + 0.019 + \dots}{0.5}} \approx 0.316$.

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