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Sonar Signal Processing I

• Digital signal processing concepts and techniques • Adaptive signal processing or beamforming • Post-detection signal processing (eg classification, tracking) • Random variable theory, stochastic processes • Sonar implementation concepts (covered in a separate course): -Detailed transmitter/receiver block diagram 3

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Spatial Signal Processing (Beamforming)

signal is revealed by Fourier analysis of the way sound excites different parts of the set of transducers • Beamforming can be accomplished physically (shaping and moving a transducer), electrically (analog delay circuitry), or mathematically (digital signal processing)

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CommTech Tutorials Series - Communication Technology

Digital signal processing improves resolution by eliminating or attenuating beam components that would otherwise degrade the resolution All transmitted sound pulses produce side lobes which contain energy that stretches the pulse In standard side scan sonar and sub-bottom profiling systems, the resolution is lost to stretching by the side lobes