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processing theory. This book discusses the general design procedure and approaches to implementation, the design method, system simulation theory and techniques, sonar tests in the laboratory, lake and sea, and practical validation criteria and

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methods for digital sonar design. It is intended for researchers in the fields of underwater signal ...

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sonar system can be considered because of the perceptible increase in the calculating capacities and the introduction of everything digital in signal processing. This book is mainly aimed at technicians and engineers who work in the field of underwater acoustics and in particular in the field of sonar. Its purpose is to give the

Sonar and Underwater Acoustics

SONAR Systems and Underwater Signal Processing: Classic and Modern Approaches 175 SONAR systems, the measured signals, known as contacts, are reflected either from targets or from other undesired sources. In the latter case, the measured signal is known as a false alarm or clutter as mentioned before.

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resolution multi-beam sonar (HRMS) is designed to image the surface shape of underwater objects. The profiling sonar (PS) is designed to inspect the inside of underwater structures or objects. The former obtains the detailed information of the surface, so as short as possible wavelength of signal and as narrow as possible beams should be used.

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