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Abstract When I agreed to review An Introduction to Underwater Acoustics I expected something like an updated version of Ocean Acoustics: Theory and Experiment in Underwater Sound by Tolstoy and Clay. This and other classics cover the basics well, and I wondered how the author could improve on their presentations.

An Introduction to Underwater Acoustics: Principles and ...

Presented in a clear and concise way as an

introductory text and practical handbook, the 2nd Edition of this widely acclaimed book describes the basic physical phenomena governing underwater acoustical waves, propagation, reflection, target scattering and noise. It covers the general features of sonar systems, transducers and arrays, signal processing and performance evaluation.

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An Introduction to Underwater Acoustics: Principles and Applications. From the contents: The Development of Underwater Acoustics - The Whys of Underwater Acoustics -

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...

Underwater acoustics is the science of sound in water (most commonly in the ocean) and encompasses not only the study of sound propagation, but also the masking of sound signal by interfering...

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Let $p(x,t) = P_0 \sin(kx - \omega t)$ Insert this in the wave equation: $\nabla^2 p = \frac{1}{c^2} \frac{\partial^2 p}{\partial t^2}$
 $\nabla^2 (P_0 \sin(kx - \omega t)) = \frac{1}{c^2} \frac{\partial^2 (P_0 \sin(kx - \omega t))}{\partial t^2}$
 $-P_0 k^2 \sin(kx - \omega t) = \frac{1}{c^2} (-P_0 \omega^2 \sin(kx - \omega t))$
 $-k^2 = \frac{-\omega^2}{c^2}$
 $k = \frac{\omega}{c}$
 Wave speed $c = \frac{\omega}{k}$
 This is sound speed in fluid, independent of pressure, or frequency.
 In water:

military/naval purposes. It is widely employed in the fields of ocean engineering, seafloor mapping, defence, oceanography, navigation, and fisheries.

Basic Physics of Underwater Acoustics

An Introduction to Acoustics S.W. Rienstra & A. Hirschberg
 Eindhoven University of Technology 22 Oct 2020 This is an extended and revised edition of IWDE 92-06.

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Underwater acoustics has become one of the major technologies used in the exploration and exploitation of the oceans for scientific, industrial, or

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Introduction. The Special Interest Group (SIG) for Underwater Acoustics (SIGUA) is concerned with the generation, transmission, and reception of sound in the underwater environment including the interaction between sound and underwater surfaces and structures. The principal function of the SIGUA is to provide a forum for researchers,

practitioners and users of underwater acoustics, covering analysis, modelling, synthesis, and measurement, across all possible underwater applications.

Underwater Acoustics | The UK Acoustics Network

acoustics theory and experiment in underwater sound by tolstoy and clay hydrophone stations use underwater microphones hydrophones attached to cables anchored to the seabed 50 100 km offshore and connected by cable to a land facility for data transmission they are extremely sensitive and pick up acoustic waves from underwater events including explosions vast distances away

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