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Sound Propagation in Stratified Fluids



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Sound Propagation in Stratified Fluids Calvin H Wilcox,1984-04-01 Sound Propagation in Stratified Fluids Calvin Hayden Wilcox,1984 Spectral analysis of sound propagation in stratified fluids Calvin H. Wilcox,1980 **Transient Acoustic Wave Propagation in Stratified Fluids** Calvin H. Wilcox,UTAH UNIV SALT LAKE CITY DEPT OF MATHEMATICS.,1981 Transient acoustic wave propagation is analyzed for the case of plane stratified fluids having density $\rho(y)$ and sound speed $c(y)$ at depth y For infinite fluids it is assumed that the in general discontinuous functions $\rho(y)$ $c(y)$ are uniformly positive and bounded and satisfy $|\rho(y)| \rightarrow C$ or $|\rho(y)| \rightarrow 0$ as $y \rightarrow \pm\infty$ and $|c(y)| \rightarrow C$ or $|c(y)| \rightarrow 0$ as $y \rightarrow \pm\infty$ where $\alpha > 2$ Semi infinite and finite layers are also treated The acoustic potential is a solution of the wave equation $\nabla^2 u - \frac{1}{c^2} \frac{\partial^2 u}{\partial t^2} = f(x,y,t)$ where x_1, x_2 are horizontal coordinates and $f(x,y,t)$ characterizes the wave sources The principal results of the analysis show that u is the sum of a free component which behaves like a diverging spherical wave for large t and a guided component which is approximately localized in regions y_j

Manipulation of Sound Properties by Acoustic Metasurface and Metastructure Jiajun Zhao,2016-08-06 This thesis focuses on the manipulation of sound properties by artificial materials It elaborates on the fundamental design of acoustic metasurfaces and metastructures as the extension of metamaterials and their functionality in the manipulation of sound properties A broad and comprehensive guideline of designing acoustic metasurfaces and metastructures is also provided Based on the proposed subwavelength metasurfaces and the metastructures with a simplified layout multiple potential applications are demonstrated This thesis will appeal to acoustic engineers and researchers who are interested in designing acoustic artificial structures **Scientific and Technical Aerospace Reports** ,1991 Reviews in Partial Differential Equations, 1980-86, as Printed in Mathematical Reviews ,1988

Oceanic Abstracts with Indexes ,1980 Computational Acoustics and Its Environmental Applications C. A. Brebbia,1995 The need for accurate prediction of noise has resulted in a growing awareness of the power of computer codes to monitor acoustic problems which are of primary importance in industry architecture and the environment It is only now that their effects can accurately be predicted using computers and this provides a unique tool for noise control and reduction

NASA Conference Publication ,1990 **Wave Packets and Their Bifurcations in Geophysical Fluid Dynamics** Huijun Yang,1991 The material in this book is based predominantly on my recent work It is the first monograph on the subject though some support material may overlap other monographs The investigation of wave packets and their bifurcations is very interesting and useful theoretically and in practice not only in geophysical fluid dynamics which is the field to which the theory is being applied here but also in other fields in mathematics and the natural sciences I hope that the applied mathematician will find reading this book worthwhile especially the material on the behavior of highly nonlinear dynamic systems However it is my belief that applying the concepts and methods developed here to other fields will be both

interesting and constructive since there are numerous phenomena in other areas of physics that share the characteristics of those in geophysical fluid dynamics. The theory developed here provides an effective tool to investigate the structure and the structural changes of dynamic systems in physics. Applications of the theory in geophysical fluid dynamics are an example of its usefulness and effectiveness. Some of the results presented here give us more insight into the nature of geophysical fluids. Moreover, the material is presented systematically and developmentally. Necessary basic knowledge is provided to make the book more readable for graduate students and researchers in such fields as applied mathematics, geophysical fluid dynamics, atmospheric sciences, and physical oceanography.

Construction of Approximations to Acoustic Green's Functions for Nonhomogeneous Oceans Using Transmutation Robert P. Gilbert, David H. Wood, Yongzhi Xu, 1988 *Publicationes mathematicae* Kossuth Lajos Tudományegyetem. Matematikai Intézet, 1985 □□□□□□, 1994 Computations of Unsteady Pressure in Fluid Flows for Acoustic Analyses Laurine Leep Apolloni, 1998 Revue Roumaine de Mathématiques Pures Et Appliquées, 2004 **Russian Journal of Mathematical Physics**, 2007 Physics Briefs, 1994 Finite-amplitude Wave Effects in Fluids Leif Bjørnø, 1974 The Theory of Sound John William Strutt Baron Rayleigh, 1896

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