

图书基本信息

书名：<<国际声学工程与技术学术会议论文集>>

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## 内容概要

本书收集了声学工程与技术方面具有较高学术价值的一些优秀论文，主要包括相关的理论，模拟实验，建模和实际生产设计中的相关研究，具有较强的理论水平，有助于解决许多工程中的实际问题。

本书可为相关行业的学者和科学技术人员借鉴和参考。

书籍目录

1 Anomalous Phenomena at Propagation of Sound Waves Near the Sea Bottom  
2 A Study on the Absorbing Performance of Underwater Anechoic Coating with Cavity  
3 A High Resolution Beamforming Method Based on Wigner-Ville Distribution  
4 The Analysis on Dynamical Characteristics of the Underwater Reverberation  
5 Comparison of Magnitude Detection Methods of Echo Time Delay in Swath Bathymeter System  
6 A Bottom Detecting Method Using Multi-subarrays in Multi-beam Bathymetric System  
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