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Acoustic Reciprocity and Acoustic Insulation Lesson 6: Seismic Reflection **Reciprocity Theorem - Theory and Solved Example (w subtitles)** Warren

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The seismic applications of the reciprocity theorem developed in this book are partly based on lecture notes and publications from Professor de Hoop. Every student Professor de Hoop has taught knows the egg-shaped figure (affectionately known as "de Hoop's egg") that plays such an important role in his theoretical description of acoustic, electromagnetic and elastodynamic wave phenomena.

Seismic Applications of Acoustic Reciprocity | ScienceDirect

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Seismic Applications of Acoustic Reciprocity: Fokkema, J.T ...

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The seismic applications of the reciprocity theorem developed in this book are partly based on lecture notes and publications from Professor de Hoop. It aims to contribute to the understanding that the reciprocity theorem is a powerful tool in the analysis of the seismic experiment.

Seismic applications of acoustic reciprocity (Book, 1993 ...

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The particular choice of

the two states determines the acoustic application, in turn making it possible to formulate the seismic experiment in terms of a geological system response to a known source function. In linear system theory, it is well known that the response to a known input function can be written as an integral representation where the impulse response acts as a kernel and operates on the input function.

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Seismic applications of acoustic reciprocity | TU Delft

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Seismic Applications Of Acoustic Reciprocity

ABSTRACT. Acoustic reciprocity is a fundamental property of acoustic wavefields that is commonly used to simplify the measurement process of many practical applications. Traditionally, the reciprocity theorem is defined between a monopole point source

and a point receiver.

Intuitively, it must apply to more complex transducers than monopoles.

Acoustic reciprocity: An extension to spherical harmonics

...

In addition to the usual relations involving directional forces, it is shown that reciprocity can also be applied to a variety of source-receiver configurations used in earthquake seismology and seismic reflection and refraction methods. Moreover, reciprocity applied to flexural waves illustrates another applicability of the principle.

The Reciprocity Principle - ScienceDirect

Acoustic reciprocity theorems have proved

their usefulness in the study of forward and inverse scattering problems. The reciprocity theorems in the literature apply to the two-way (i.e. total) wavefield, and are thus not compatible with one-way wave theory, which is often applied in seismic exploration. By transforming the two-way wave equation into a coupled system of one-way wave equations for downgoing and upgoing waves it appears to be possible to derive 'one-way' reciprocity theorems ...

Reciprocity theorems for one-way wavefields | Geophysical ...

The application of reciprocity theory to scattering of acoustic waves by flaws, J. Appl. Phys. 49, 3190-3199

Knopoff, L. and Gangi, A. F., 1959. Seismic reciprocity, Geophysics 24, 681-691

Reciprocity in Elastodynamics by J. D. Achenbach

For acoustic fields, the reciprocity principle is also known as the Rayleigh reciprocity theorem (Aki and Richards, 1980). Our objective in this chapter is to derive the reciprocity theorem for acoustic and elastic media, to describe some of its applications to petroleum seismology, and also to point out some of its restrictions.

The Concepts of Reciprocity and Green's Functions ...

Abstract Acoustic reciprocity is a fundamental property

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Reciprocity in 1-D and full-space elastodynamics are discussed in Secs. 9 and 10, respectively. Applications to a half-space and a layer are reviewed in Secs. 11 and 12. Section 13 is concerned with reciprocity of coupled acousto-elastic systems. The paper is completed with a brief discussion of reciprocity for piezoelectric systems.

Reciprocity and Related Topics in

Elastodynamics | Applied ...

Strain Green's Tensors, Reciprocity, and Their Applications to Seismic Source and Structure Studies by Li Zhao, Po Chen, and Thomas H. Jordan Abstract
Green's function approach is widely used in modeling seismic wave-form. The representation theorem expresses the wave field as the inner product of

Strain Green's Tensors, Reciprocity, and Their ...

Progress in seismic data processing requires the knowledge of all the theoretical aspects of the acoustic wave theory. The reciprocity theorem was chosen as the central theme of this book as it ...