

## ACOUSTICS OF LAYERED MEDIA I%0A

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Pris: 1439 kr. H ftad. 1998. Skickas inom 5-8 vardagar. K p. Acoustics of Layered Media I av Leonid M Brekhovskikh, Oleg A Godin p Bokus.com.

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These structures can be man-made, such as ultrasonic

filters, lenses, surface-wave delay lines, or natural media, such as the ocean and the atmosphere, with their marked  
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WAVES IN LAYERED MEDIA: Laminated Plates of Variable Thickness as Effective Absorbers for Flexural Vibrations V.V. Krylov Department of Aeronautical & Automotive Engineering, Loughborough University, Loughborough, Leicestershire LE11 3TU, UK Flexural vibrations propagating towards sharp edges of elastic plates of variable thickness (elastic wedges) are slowing down and growing in amplitudes as

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This is the sequel to our book Acoustics of Layered Media I: Plane and Quasi-Plane Waves (Springer Ser. Wave Phenom. , Vol. 5). Taken together, these two monographs present a systematic exposition of the theory of sound propagation in inhomogeneous media, which starts from first principles and

**A systematic and efficient method for modeling acoustic ...**

structures, which are special layered media consisting of different physical materials, are widely encountered in acoustic applications such as acoustic microscopy, ultrasonic inspection, and seismoacoustics.<sup>5-9</sup> Compared with the theory of wave propagation in layered media with a single type of physical material, that in sandwich structures is much more complicated. Therefore, the aim of **Acoustics of Layered Media I: Plane and Quasi-Plane Waves ...**

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ACOUSTICS 2017 Page 1 of 7 An equivalent fluid representation of a layered elastic seafloor for acoustic

propagation modelling Matthew W Koessler (1)

A comparison of velocity inversion methods for layered

...

This type of modelling is valid for layered media at small source receiver distances (offsets). Although this type of modelling is well established, we present a derivation for the