

Elastic Waves In Random Media: Fundamentals Of Seismic Stratigraphic Filtering (Lecture Notes In Earth Sciences) By Serge A. Shapiro;Peter Hubral

By Serge A. Shapiro;Peter Hubral

Title: Elastic waves in random media : fundamentals of seismic stratigraphic filtering / Serge A. Shapiro, Peter Hubral.

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Serge A. Shapiro Peter Hubral Elastic Waves in Random Media Fundamentals of Seismic Stratigraphic Filtering With 63 Figures and 4 Tables

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In this paper we have considered the wave propagation in a random medium embedded in a constant primary magnetic field after Karal[1]. The deviation of the magnetic

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Title: Fluctuation analysis of elastic waves in random media via phase screen simulations: Authors: Fisk, M. D.; McCartor, G. D. Affiliation: AA(Mission Research Corp

<http://adsabs.harvard.edu/abs/1993JGR....98..685F>

Abstract. A multiple scattering theory for elastic wave propagation in a discrete random media is presented. A self consistent multiple scattering formalism using

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