

SEISMIC WAVES IN LATERALLY INHOMOGENEOUS MEDIA PART II

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Seismic waves in laterally inhomogeneous media the sets of equations above can be written in the form 303 This arrangement of the equations is particularly convenient since the stress-

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Description : This special issue contains contributions presented at the international workshop Seismic Waves in Laterally Inhomogeneous Media V, which was held at the Castle of Zahr dky, Czech Republic, June 5 - 9, 2000. The workshop, which was attended by about 60 seismologists from 16 countries, was devoted mainly to the current state of theoretical and computational means of study of

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A new perturbation technique is presented for the approximate solution of problems involving slight lateral inhomogeneities, or moderate inhomogeneities of small lateral extent, in elastic media. The method, based on an integral equation formulation and Born-type expansion in

the wavenumber domain, is an extension of the usual matrix methods for multilayered elastic media. It is thus