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challenging issue in landslide monitoring to
verify the usefulness of seismic noise
analysis as part of an ews a pilot scale
experiment was arranged to monitor an
unstable rock mass a 7 month period of
passive seismic data was analysed by means**

of the h v method'

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horizontal section of a wave pattern

presentation of 3d seismic data processing results in the form of a cube and movable vertical and horizontal slides allows interactively get a visual representation of the spatial structure of the site and assign the section planes for detailed coordinated processing"geophysics seismology jackson school of geosciences

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environmental geophysics us epa

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monly conducted geophysical surveys for engineering investigations seismic refraction provides engineers and geologists with the most basic of geologic data via simple procedures with mon equipment any mechanical vibration is initiated by a source and travels to the location where the vibration is noted"

geophysical survey

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structure'

'application of modern seismic methods for geotechnical

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rechten 1996 are density relative density and
void ratio permeability shear modulus water
saturation soil fabric and stress history detailed
characterization of elastic properties near a
major construction site e.g. a bridge is useful for
near field dynamic analysis of soil structure
interaction ssi effects'

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method grm or a delay time method are the*

classical methods of processing seismic refraction data seismic tomography is an inverse modeling method used to process seismic refraction data that can provide more detailed velocity information and better resolution of steeply dipping beds as a result it is the preferred method of processing when working in karst'

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**the modern trends in the seismic industry
from time to depth from 3 d to 4 d from 4 d to
4 c and from isotropy to
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applied branch of geophysics and economic
geology which uses physical methods such
as seismic gravitational magnetic electrical
and electromagnetic at the surface of the
earth to measure the physical properties of
the subsurface along with the anomalies in
those properties it is most often used to
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conventional processing of reflection seismic data
yields an earth image represented by a seismic
section which usually is displayed in time figure i
1 shows a seismic section from the gulf of mexico
nearly 40 km in length approximate depth scale
indicates a sedimentary section of interbedded*

sands and shales down to 8 km note from this earth image a salt sill

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project process both newly acquired seismic data as well as older legacy data'

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