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An  
Introduction  
To Seismology  
Earthquakes  
And Earth  
Structure By  
Seth Stein

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undergraduate and  
beginning graduate  
students the  
fundamentals of  
seismic wave  
propagation are  
developed using a  
physical approach  
and then applied to  
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seismic waves earth  
study**

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*earthquakes and the  
propagation of  
elastic waves  
through the earth or  
through other planet  
like bodies the  
field also includes  
studies of  
earthquake  
environmental  
effects such as  
tsunamis as well as  
diverse seismic  
sources such as  
volcanic tectonic  
oceanic atmospheric  
and artificial  
processes such as'*

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through other planet  
like bodies the  
field also includes  
studies of  
earthquake  
environmental  
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tsunamis as well as  
diverse'

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earthquakes  
introduction an  
earthquake is a  
trembling or a  
shaking movement of  
the ground caused by  
the slippage or  
rupture of a fault  
within the earth s  
crust a sudden  
slippage or rupture  
along a fault line  
results in an abrupt

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*release of elastic energy stored in rocks that are subjected to great strain'*

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*layered media'*

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introduction

seismology is the study of the passage of elastic waves see

below through the

earth earthquake

seismology is the

best tool to study

the interior of the

earth when an

earthquake or

explosion occurs

part of the energy

released is as

elastic waves that

are transmitted

through the earth'

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**seismology**

**earthquakes and**

**earth**

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earthquakes and

earth structure is a

very good text with

an up to date point

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expensive for a

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it is quite

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**versatile the large amount of material covered makes the book useful for several different courses' 'an introduction to seismology earthquakes and earth**

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earth

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seismology

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earth structure  
gives an excellent  
overview for

students of  
geophysics and  
tectonics and

provides a strong  
foundation for  
further studies in  
seismology

multidisciplinary  
examples throughout  
the text catering to  
students in varied  
disciplines geology  
mineralogy petrology  
physics

etc' '*introduction to  
earthquake*

*philippine institute  
of*

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earthquake is a weak  
to violent shaking  
of the ground  
produced by the  
sudden movement of  
rock materials below  
the earth s surface  
the earthquakes  
originate in  
tectonic plate  
boundary the focus*

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*is point inside the earth where the earthquake started sometimes called the hypocenter and the point on the surface of the earth directly above the focus is called the epicenter'*

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**earth structure'**

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