

Increasing Seismic Safety by Combining Engineering Technologies and Seismological Data (NATO Science for Peace and Security Series C: Environmental Security)



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NATO Science for Peace and Security Series C: Environmental Security. Increasing Seismic Safety by Combining Engineering Technologies and Seismological Data pp 281-292 Cite as Part of the NATO Science for Peace and Security Series C: Environmental Security book series (NAPSC) Based on tests on synthetic and real data we conclude that spectral methods are in general moreThe current state-of-the-art allows seismologists to give statistical estimates Very complex models require a large amount of data that can only be Increasing Seismic Safety by Combining Engineering Technologies and Seismological Data.