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Earthquake engineering is the science of the performance of buildings and structures when subjected to seismic loading. It also assists analysing the interaction between civil infrastructure and the ground, including the consequences of earthquakes on structures. One of the most important aims of earthquake engineering is the proper design and construction of buildings in accordance with building codes, so as to minimize damage due to earthquakes.

~~What is Earthquake Engineering? An Introduction to its~~

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earthquakes have led to an expansion of its scope to encompass disciplines from the wider field of civilengineering and from the social sciences, especially sociology, political sciences, economics and finance.The main objectives of earthquake engineering are: Foresee the potential consequences of strong earthquakes on urban areas and civil infrastructure. Design, construct and maintain structures to perform at earthquake exposure up to the expectations and in compliance with building codes ...

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