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Summary The intent of this paper is to prove that that the damages that are usually associated with earthquakes are actually created by a deficiency in the construction methods used around the world. First, the student will talk about the types of construction failures that contribute to damages in areas where earthquakes hit.

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The forces induced in buildings by earthquakes are here investigated. The effects of some of the physical properties of structures are determined and from an analysis of earthquake records the general character of earthquakes is deduced. An investigation is also made of the dissipation of energy of vibration to the propagation of elastic waves in the ground.

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Research for earthquake engineering means both field and analytical investigation or experimentation intended for discovery and scientific explanation of earthquake engineering related facts, revision of conventional concepts in the light of new findings, and practical application of the developed theories.