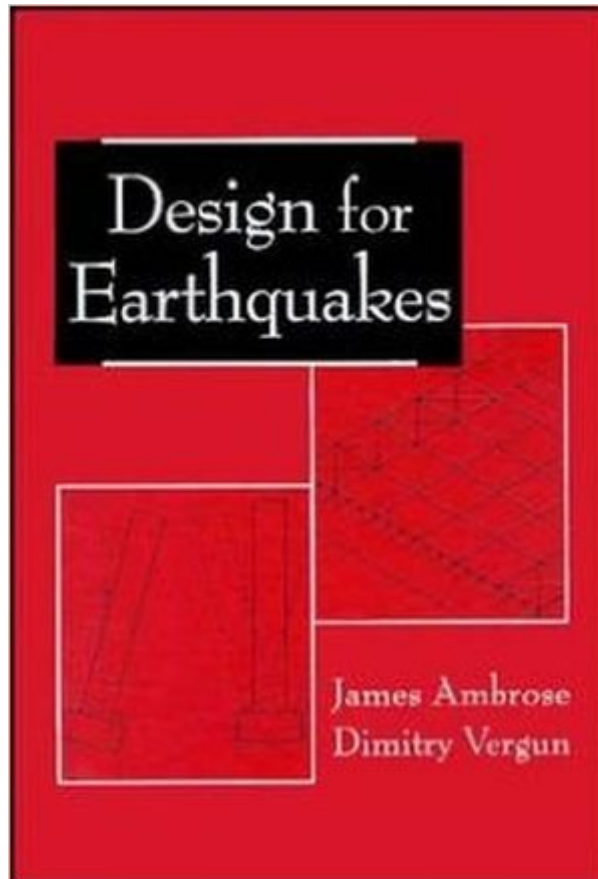


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# Design For Earthquakes



## Synopsis

This accessible guide to seismic design examines what earthquakes do to buildings and what can be done to improve building response to earthquakes. International examples and photographs are included as important learning aids in understanding the effects of earthquakes on structures.

## Book Information

Hardcover: 363 pages

Publisher: John Wiley & Sons; 1st edition (February 8, 1999)

Language: English

ISBN-10: 0471241881

ISBN-13: 978-0471241881

Product Dimensions: 7.3 x 1.1 x 10.1 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #2,054,989 in Books (See Top 100 in Books) #91 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Seismic Design](#) #100 in [Books > Science & Math > Earth Sciences > Geology > Volcanology](#) #228 in [Books > Engineering & Transportation > Engineering > Reference > Architecture > Codes & Standards](#)

## Customer Reviews

This book is good for engineers and architects who are looking for basic concept of seismic design. It is easy to understand. It's not a book for preparation of CA seismic test for civil engineer. It does not have many complicated formulas but it has many illustrations, do and don't's in designs. I recommend to people who want to learn about earthquake without having to know all the complicated formulas & technical jargons.

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