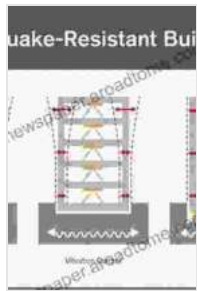


# Earthquake Resistant Design Of Buildings: A Must-Read for Architects and Engineers

Earthquakes are a major natural hazard that can cause widespread destruction and loss of life. Buildings are particularly vulnerable to earthquake damage, and it is essential that architects and engineers have a thorough understanding of earthquake resistant design principles in Free Download to create structures that can withstand these powerful events.



## Earthquake Resistant Design of Buildings by John S. Page

★★★★☆ 4.7 out of 5

Language : English

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In his book, Earthquake Resistant Design Of Buildings, renowned structural engineer Dr. Shyam Sunder explores the intricacies of earthquake resistant design, providing architects and engineers with the knowledge and tools they need to create structures that can withstand the most powerful seismic events.

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- The principles of earthquake resistant design
- How to analyze and design buildings for earthquake loads

- The different types of earthquake resistant construction systems
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- Case studies of earthquake resistant buildings

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## **About the Author**

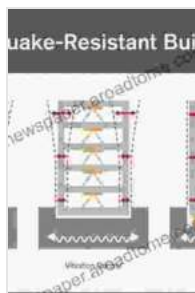
Dr. Shyam Sunder is a renowned structural engineer with over 40 years of experience in earthquake resistant design. He is the author of numerous books and articles on the subject, and he has lectured extensively around the world.

Dr. Sunder is a Fellow of the American Society of Civil Engineers and the Indian National Academy of Engineering. He is also a recipient of the prestigious Padma Shri award from the Government of India.

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