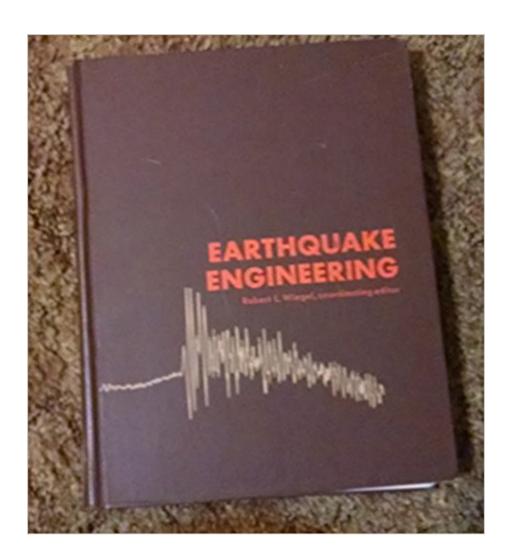


The book was found

Earthquake Engineering





Synopsis

From Preface - The Alaska Earthquake of 1964 stimulated a wide interest in earthquake engineering. A short course was organized and given in 1965 at the University of California Berkeley structured to present the state of seismology, geology, and engineering as the applied to earthquake engineering. This book was largely modeled on the lectures. (Description by http-mart)

Book Information

Hardcover: 518 pages

Publisher: DA Information Services (July 24, 1970)

Language: English

ISBN-10: 0132226464

ISBN-13: 978-0132226462

Package Dimensions: 11 x 8.8 x 1.6 inches

Shipping Weight: 4 pounds

Average Customer Review: 4.0 out of 5 stars 1 customer review

Best Sellers Rank: #1,491,989 in Books (See Top 100 in Books) #73 in Books > Engineering &

Transportation > Engineering > Civil & Environmental > Seismic Design

Customer Reviews

From Preface - The Alaska Earthquake of 1964 stimulated a wide interest in earthquake engineering. A short course was organized and given in 1965 at the University of California Berkeley structured to present the state of seismology, geology, and engineering as the applied to earthquake engineering. This book was largely modeled on the lectures. (Description by http-mart)

facil de leer

Download to continue reading...

Perspectives on Earthquake Geotechnical Engineering: In Honour of Prof. Kenji Ishihara (Geotechnical, Geological and Earthquake Engineering) Fire Following Earthquake (American Society of Civil Engineers: Technical Council on Lifeline Earthquake Engineering Monograph, No. 26) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering Earthquake: Perspectives on Earthquake Disasters (Disaster Dossiers) Geotechnical Earthquake Engineering, Second Edition (Mechanical Engineering) Structural Dynamics of Earthquake Engineering: Theory and Application Using Mathematica and Matlab (Woodhead Publishing Series

in Civil and Structural Engineering) Seismic Design and Assessment of Bridges: Inelastic Methods of Analysis and Case Studies (Geotechnical, Geological and Earthquake Engineering) Introduction to Earthquake Engineering Geotechnical Earthquake Engineering Soil Behaviour in Earthquake Geotechnics (Oxford Engineering Science Series) Earthquake Engineering Bracing for Disaster: Earthquake-Resistant Architecture and Engineering in San Francisco, 1838-1933 Basic Earthquake Engineering: From Seismology to Analysis and Design Fundamentals of Earthquake Engineering Fundamental Concepts of Earthquake Engineering Seismic design with supplemental energy dissipation devices (Publication / Earthquake Engineering Research Institute) International Handbook of Earthquake Engineering: Codes, Programs, and Examples Seismic Ground Response Analysis (Geotechnical, Geological and Earthquake Engineering) Fundamentals of Earthquake Engineering: From Source to Fragility Dynamics of Structures: Theory and Applications to Earthquake Engineering (2nd Edition)

Contact Us

DMCA

Privacy

FAQ & Help