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An Introduction To Seismic Design Criteria For Concrete Hydraulic Structures



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Editor

Paul Guyer is a registered civil engineer, mechanical engineer, fire protection engineer and architect with 35 years of experience designing buildings and related infrastructure. For an additional 9 years he was a principal staff advisor to the California Legislature on capital outlay and infrastructure issues. He is a graduate of Stanford University and has held numerous national, state and local offices with the American Society of Civil Engineers, Architectural Engineering Institute and National Society of Professional Engineers.

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Synopsis

This publication provides introductory technical guidance for civil engineers, structural engineers and other professional engineers and construction managers interested in seismic design criteria for concrete hydraulic structures. Here is what is discussed: 1. DESIGN EARTHQUAKES, 2. PERFORMANCE LEVELS, 3. PERFORMANCE GOALS, 4. DESIGN REQUIREMENTS, 5. PERFORMANCE EVALUATION, 6. MANDATORY REQUIREMENTS.

Book Information

File Size: 532 KB

Print Length: 37 pages

Publication Date: March 10, 2017

Sold by:Ã Â Digital Services LLC

Language: English

ASIN: B06XJNB87F

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #614,432 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #7 inÃ Â Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Civil > Hydrology #49 inÃ Â Books > Engineering & Transportation > Engineering > Civil & Environmental > Seismic Design #100 inÃ Â Books > Engineering & Transportation > Engineering > Materials & Material Science > Concrete

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Associated Criteria for Buildings and Other Structures (Standards ASCE/SEI 7-16) ASD/LRFD Wind and Seismic: Special Design Provisions for Wind and Seismic with Commentary (2008) Seismic Design of Reinforced Concrete and Masonry Buildings 2012 IBC SEAOC Structural/Seismic Design Manual Examples for Concrete Buildings Seismic Design of Reinforced Concrete Buildings Seismic Principles Practice Exams for the California Civil Seismic Exam Seismic Loads: Guide to the Seismic Load Provisions of ASCE 7 - 10 Seismic Interpretation of Contractional Fault-Related Folds: An AAPG Seismic Atlas (AAPG Studies in Geology) Seismic Design of Building Structures, 11th Ed Displacement Based Seismic Design of Structures Seismic Design of Building Structures, 10th Ed Diseno y calculo de estructuras de concreto reforzado/ Design and calculation of reinforced concrete structures: Por Resistencia Maxima Y Servicio/ for Maximum Strength and Service (Spanish Edition) Design of Concrete Structures (Civil Engineering) DESIGN OF REINFORCED CONCRETE STRUCTURES

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