

**Seismic Design Of Buildings (GB50011-2001)  
Unified Training Materials ( Revised  
Edition) (Paperback)(Chinese Edition) By  
XU ZHENG ZHONG DENG. GUO JIA BIAO ZHUN  
KANG ZHEN GUI FAN GUAN LI ZU**

**By XU ZHENG ZHONG DENG. GUO JIA BIAO ZHUN  
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**A practical design method for reinforced concrete -  
Code for seismic design of buildings (GB50011-2001),  
modified version. Beijing, China: China Architecture &  
Building Press; 2008 [in Chinese]. X.L. Lu;**

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helping professionals like Xiaonian Duan discover inside the limits set out in the Chinese Code for Seismic Design of Buildings (GB50011-2001)

## **Seismic Design Maps & Tools - USGS Earthquake Hazard Program**

-

Seismic Design Maps & Tools. that develop model building and bridge design codes to make seismic design parameter values available to engineers.

## **www.ctbuh - Council on Tall Buildings and Urban -**

The first part is about the Code for Seismic Design of Buildings (GB50011) 2001 Edition of Code for Seismic Design of Building [J] , Building Structure

## **CiteSeerX STUDY ON THE INFLUENCE OF -**

.Two-level seismic design method using post-yield stiffness China Architecture Industry - GB50011-2001 displacement-based seismic design. Building

## **Parameter study of load combinations in seismic -**

GB50011-2001 code; GB50260-96 code; seismic design; transformer power devices; IEEE TERMS. Buildings; Damping; Earthquakes; History; IEEE standards; Modulation

## **Seismic design and inelastic seismic response of -**

Seismic design and inelastic seismic response of lumped mass mdof dual structure \* Jie Jing 1, Building Seismic Design Code. GB50011-2001, Beijing Jie Jing.

## **CIVL 4350 Design of Structural Systems -**

Code for seismic design of buildings, GB50011-2001. 8. Technical specification for concrete structures of tall building, JGJ3-2002. Mark Allocation: 1. Assignments

## **HKU Scholars Hub: Comparison of horizontal -**

Abstract: The differences of horizontal earthquake action in the seismic design codes of China, America and Europe are studied in this paper. Firstly, comparison of

**Chinese Code For Seismic Design Of Buildings PDF - -**

Code for Seismic Design of Buildings (GB50011 in the Chinese code for seismic design of buildings GB50011-2001 2001 Code for Seismic Design of

**Revision of seismic design codes corresponding to -**

Code for Seismic Design of Buildings GB50011-2001 (2008 version), Revision of seismic design codes corresponding to building damages in the 5.12 Wenchuan

**REFDOC -**

Based on field surveys and studies of damage to different types of buildings, seismic design of Buildings GB50011-2001. The definition of seismic

**Shaking Table Test of a 1:20 Scale High-Rise -**

a high-rise building with a transfer plate could be vulnerable National Standard. (2001). Code of seismic design of buildings. GB50011-2001, Beijing

**STUDY ON BUILDING DAMAGES IN THE 512 WENCHUAN -**

STUDY ON BUILDING DAMAGES IN THE 512 WENCHUAN EARTHQUAKE IN CORRESPONDENCE WITH THE national Code for Seismic Design of Buildings GB50011-2001 are

**Seismic Performance of Masonry Building -**

Seismic Performance of Masonry Building The current seismic code GB50011-2010 stipulates regulations for (2001). Code for Seismic Design of Buildings

**Comparison of seismic actions and structural -**

the seismic design regulated in GB50011-2001 and ISO3010:2001 (E) for Seismic Design of Buildings," China Building Industry Press, Beijing. Title:

**Introduction and Background - Council on Tall -**

in the Chinese code for seismic design of buildings GB50011 2001 and depend on the seismic issues for the seismic design of high-rise buildings

**CiteSeerX Analysis on Building Seismic Damage in -**

It is learned that the strict implementation of seismic design codes is the prerequisite to for seismic design of buildings[S - GB50011-2001

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