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Computer Aided Seismic and Fire Retrofitting Analysis of Existing High Rise Reinforced Concrete Buildings



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Computer Aided Seismic And Fire Retrofitting Analysis Of Existing High Rise Reinforced Concrete Buildings Solid Mechanics And Its Applications

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Computer Aided Seismic And Fire Retrofitting Analysis Of Existing High Rise Reinforced Concrete Buildings

Solid Mechanics And Its Applications:

Computer Aided Seismic and Fire Retrofitting Analysis of Existing High Rise Reinforced Concrete Buildings

Raja Rizwan Hussain, Muhammad Wasim, Saeed Hasan, 2015-08-13 This book details the analysis and design of high rise buildings for gravity and seismic analysis. It provides the knowledge structural engineers need to retrofit existing structures in order to meet safety requirements and better prevent potential damage from such disasters as earthquakes and fires. Coverage includes actual case studies of existing buildings, reviews of current knowledge for damages and their mitigation, protective design technologies and analytical and computational techniques. This monograph also provides an experimental investigation on the properties of fiber reinforced concrete that consists of natural fibres like coconut coir and also steel fibres that are used for comparison in both Normal Strength Concrete (NSC) and High Strength Concrete (HSC). In addition, the authors examine the use of various repair techniques for damaged high rise buildings. The book will help upcoming structural design engineers learn the computer aided analysis and design of real existing high rise buildings by using ACI code for application of the gravity loads, UBC 97 for seismic analysis and retrofitting analysis by computer models. It will be of immense use to the student community, academicians, consultants and practicing professional engineers and scientists involved in the planning, design, execution, inspection and supervision for the proper retrofitting of buildings. *Seismic Retrofit of Existing Reinforced Concrete Buildings* Stelios Antoniou, 2023-01-31 Seismic Retrofit of Existing Reinforced Concrete Buildings Understand the complexities and challenges of retrofitting building infrastructure. Across the world, buildings are gradually becoming structurally unsound. Many were constructed before seismic load capacity was a mandatory component of building standards and were often built with low quality materials or using unsafe construction practices. Many more are simply aging with materials degrading and steel corroding. As a result, efforts are ongoing to retrofit existing structures and to develop new techniques for assessing and enhancing seismic load capacity in order to create a safer building infrastructure worldwide. *Seismic Retrofit of Existing Reinforced Concrete Buildings* provides a thorough book length discussion of these techniques and their applications. Balancing theory and practice, the book provides engineers with a broad base of knowledge from which to approach real world seismic assessments and retrofitting projects. It incorporates knowledge and experience frequently omitted from the building design process for a fuller account of this critical engineering subfield. *Seismic Retrofit of Existing Reinforced Concrete Buildings* readers will also find Detailed treatment of each available strengthening technique, complete with advantages and disadvantages. In depth guidelines to select a specific technique for a given building type and or engineering scenario. Step by step guidance through the assessment retrofitting process. *Seismic Retrofit of Existing Reinforced Concrete Buildings* is an ideal reference for civil and structural engineering professionals and advanced students, particularly those working in seismically active areas. *Seismic Assessment and*

Retrofit of Reinforced Concrete Buildings fib Fédération internationale du béton, 2003-08-01 In most parts of the developed world the building stock and the civil infrastructure are ageing and in constant need of maintenance repair and upgrading Moreover in the light of our current knowledge and of modern codes the majority of buildings stock and other types of structures in many parts of the world are substandard and deficient This is especially so in earthquake prone regions as even there seismic design of structures is relatively recent In those regions the major part of the seismic threat to human life and property comes from old buildings Due to the infrastructure's increasing decay frequently combined with the need for structural upgrading to meet more stringent design requirements especially against seismic loads structural retrofitting is becoming more and more important and receives today considerable emphasis throughout the world In response to this need a major part of the fib Model Code 2005 currently under development is being devoted to structural conservation and maintenance More importantly in recognition of the importance of the seismic threat arising from existing substandard buildings the first standards for structural upgrading to be promoted by the international engineering community and by regulatory authorities alike are for seismic rehabilitation of buildings This is the case for example of Part 3 Strengthening and Repair of Buildings of Eurocode 8 i e of the draft European Standard for earthquake resistant design and which is the only one among the current 2003 set of 58 Eurocodes attempting to address the problem of structural upgrading It is also the case of the recent 2001 ASCE draft standard on Seismic evaluation of existing buildings and of the 1996 Law for promotion of seismic strengthening of existing reinforced concrete structures in Japan As noted in Chapter 1 of this Bulletin fib as CEB and FIP did before has placed considerable emphasis on assessment and rehabilitation of existing structures The present Bulletin is a culmination of this effort in the special but very important field of seismic assessment and rehabilitation It has been elaborated over a period of 4 years by Task Group 7 1 Assessment and retrofit of existing structures of fib Commission 7 Seismic design a truly international team of experts representing the expertise and experience of all the important seismic regions of the world In the course of its work the team had six plenary two day meetings in January 1999 in Pavia Italy in August 1999 in Raleigh North Carolina in February 2000 in Queenstown New Zealand in July 2000 in Patras Greece in March 2001 in Lausanne Switzerland and in August 2001 in Seattle Washington In October 2002 the final draft of the Bulletin was presented to public during the 1st fib Congress in Osaka It was also there that it was approved by fib Commission 7 Seismic Design The contents is structured into main chapters as follows 1 Introduction 2 Performance objectives and system considerations 3 Review of seismic assessment procedures 4 Strength and deformation capacity of non seismically detailed components 5 Seismic retrofitting techniques 6 Probabilistic concepts and methods 7 Case studies

Seismic Design, Assessment and Retrofitting of Concrete Buildings Michael N. Fardis, 2009-07-25 Reflecting the historic first European seismic code this professional book focuses on seismic design assessment and retrofitting of concrete buildings with thorough reference to and application of EN Eurocode 8 Following the publication of EN Eurocode 8 in 2004 05 30 countries

are now introducing this European standard for seismic design for application in parallel with existing national standards till March 2010 and exclusively after that Eurocode 8 is also expected to influence standards in countries outside Europe or at the least to be applied there for important facilities Owing to the increasing awareness of the threat posed by existing buildings substandard and deficient buildings and the lack of national or international standards for assessment and retrofitting its impact in that field is expected to be major Written by the lead person in the development of the EN Eurocode 8 the present handbook explains the principles and rationale of seismic design according to modern codes and provides thorough guidance for the conceptual seismic design of concrete buildings and their foundations It examines the experimental behaviour of concrete members under cyclic loading and modelling for design and analysis purposes it develops the essentials of linear or nonlinear seismic analysis for the purposes of design assessment and retrofitting especially using Eurocode 8 and gives detailed guidance for modelling concrete buildings at the member and at the system level Moreover readers gain access to overviews of provisions of Eurocode 8 plus an understanding for them on the basis of the simple models of the element behaviour presented in the book Also examined are the modern trends in performance and displacement based seismic assessment of existing buildings comparing the relevant provisions of Eurocode 8 with those of new US prestandards and details of the most common and popular seismic retrofitting techniques for concrete buildings and guidance for retrofitting strategies at the system level Comprehensive walk through examples of detailed design elucidate the application of Eurocode 8 to common situations in practical design Examples and case studies of seismic assessment and retrofitting of a few real buildings are also presented From the reviews This is a massive book that has no equal in the published literature as far as the reviewer knows It is dense and comprehensive and leaves nothing to chance It is certainly taxing on the reader and the potential user but without it use of Eurocode 8 will be that much more difficult In short this is a must read book for researchers and practitioners in Europe and of use to readers outside of Europe too This book will remain an indispensable backup to Eurocode 8 and its existing Designers Guide to EN 1998 1 and EN 1998 5 published in 2005 for many years to come Congratulations to the author for a very well planned scope and contents and for a flawless execution of the plan AMR S ELNASHAI The book is an impressive source of information to understand the response of reinforced concrete buildings under seismic loads with the ultimate goal of presenting and explaining the state of the art of seismic design Underlying the contents of the book is the in depth knowledge of the author in this field and in particular his extremely important contribution to the development of the European Design Standard EN 1998 Eurocode 8 Design of structures for earthquake resistance However although Eurocode 8 is at the core of the book many comparisons are made to other design practices namely from the US and from Japan thus enriching the contents and interest of the book EDUARDO C CARVALHO

Seismic Risk Assessment and Retrofitting Alper Ilki, Faruk Karadogan, Sumru Pala, Ercan Yuksel, 2009-10-03

Many more people are coming to live in earthquake prone areas especially urban ones Many such areas

contain low rise low cost housing while little money is available to retrofit the buildings to avoid total collapse and thus potentially save lives The lack of money especially in developing countries is exacerbated by difficulties with administration implementation and public awareness The future of modern earthquake engineering will come to be dominated by new kinds of measuring technologies new materials developed especially for low rise low cost buildings simpler and thus lower cost options for retrofitting cost cutting and raising public awareness The book covers all the areas involved in this complex issue from the prevention of total building collapse through improvement techniques to legal financial taxation and social issues The contributors have all made valuable contributions in their own particular fields all of them are or have been closely involved with the issues that can arise in seismic zones in any country The recent research results published here offer invaluable pointers to practicing engineers and administrators as well as other scientists whose work involves saving the lives and property of the many millions of people who live and work in hazardous buildings

Simplified Dynamic Analysis of High-Rise Buildings: Applications to Simplified Seismic Diagnosis and Retrofit Using the Extended Rod Theory Hideo Takabatake, Yukihiro Kitada, Izuru Takewaki, 2019-06-05 **Computer-aided Structural Evaluation of High-rise Reinforced Concrete Buildings in Seismic Zones** Leonel I. Almánzar Micheli, 1994 **Seismic Assessment and Rehabilitation of Existing Buildings** S. Tanvir Wasti, Güney Özcebe, 2012-12-06 The present volume contains a total of 23 papers centred on the research area of Seismic Assessment and Rehabilitation of Existing Buildings This subject also forms the core of Project SfP977231 sponsored by the NATO Science for Peace Office and supported by the Scientific and Technical Research Council of Turkey TUBIT AK Most of these papers were presented by the authors at a NATO Science for Peace Workshop held in Izmir on 13-14 May 2003 and reflect a part of their latest work conducted within the general confines of the title of the NATO Project Middle East Technical University Ankara Turkey serves as the hub of Project SfP977231 and coordinates research under the project with universities within Turkey e g Istanbul Technical University and Kocaeli University and with partner institutions in Greece and the Former Yugoslav Republic of Macedonia A few articles have also been contributed by invited experts who are all noted researchers in the field Altogether the contents of the volume deal with a vast array of problems in Seismic Assessment and Rehabilitation and cover a wide range of possible solutions techniques and proposals It is intended to touch upon many of these aspects separately below Earthquakes constitute possibly the most widely spread and also the most feared of natural hazards Recent earthquakes within the first six months of 2003 such as the Bingöl Earthquake in Turkey and the Algerian earthquake have caused both loss of life and severe damage to property **Concrete Buildings in Seismic Regions** George G. Penelis, Gregory G. Penelis, 2014-03-24 Bearing in mind that reinforced concrete is a key component in a majority of built environment structures Concrete Buildings in Seismic Regions combines the scientific knowledge of earthquake engineering with a focus on the design of reinforced concrete buildings in seismic regions This book addresses practical design issues providing an integrated comprehensible and clear

presentation that is suitable for design practice It combines current approaches to seismic analysis and design with a particular focus on reinforced concrete structures and includes an overview of structural dynamics analysis and design of new R C buildings in seismic regions post earthquake damage evaluation pre earthquake assessment of buildings and retrofitting procedures seismic risk management of R C buildings within urban nuclei extended numerical example applications Concrete Buildings in Seismic Regions determines guidelines for the proper structural system for many types of buildings explores recent developments and covers the last two decades of analysis design and earthquake engineering Divided into three parts the book specifically addresses seismic demand issues and the basic issues of structural dynamics considers the capacity of structural systems to withstand seismic effects in terms of strength and deformation and highlights existing R C buildings under seismic action All of the book material has been adjusted to fit a modern seismic code and offers in depth knowledge of the background upon which the code rules are based It complies with the last edition of European Codes of Practice for R C buildings in seismic regions and includes references to the American Standards in effect for seismic design

Techniques for the Seismic Rehabilitation of Existing Buildings U. s. Department of Homeland Security, Federal Emergency Management Agency, 2013-04-13 A considerable number of buildings in the existing building stock of the United States present a risk of poor performance in earthquakes because there was no seismic design code available or required when they were constructed because the seismic design code used was immature and had flaws or because original construction quality or environmental deterioration has compromised the original design The practice of improving the seismic performance of existing buildings known variously as seismic rehabilitation seismic retrofitting or seismic strengthening began in the U S in California in the 1940s following the Garrison Act in 1939 This Act required seismic evaluations for pre 1933 school buildings Substandard buildings were required to be retrofit or abandoned by 1975 Many school buildings were improved by strengthening particularly in the late 1960s and early 1970s as the deadline approached Local efforts to mitigate the risks from unreinforced masonry buildings URMs also began in this time period In 1984 the Federal Emergency Management Agency FEMA began its program to encourage the reduction of seismic hazards posed by existing older buildings throughout the country Recognizing that building rehabilitation design is far more constrained than new building design and that special techniques are needed to insert new lateral elements tie them to the existing structure and generally develop complete seismic load paths a document was published for this purpose in 1992 FEMA 172 NEHRP Handbook of Techniques for the Seismic Rehabilitation of Existing Buildings FEMA 1992b was intended to identify and describe generally accepted rehabilitation techniques The art and science of seismic rehabilitation has grown tremendously since that time with federal state and local government programs to upgrade public buildings with local ordinances that mandate rehabilitation of certain building types and with a growing concern among private owners about the seismic performance of their buildings In addition following the demand for better understanding of performance of older buildings

and the need for more efficient and less disruptive methods to upgrade laboratory research on the subject has exploded worldwide particularly since the nonlinear methods proposed for FEMA 273 became developed. The large volume of rehabilitation work and research now completed has resulted in considerable refinement of early techniques and development of many new techniques some confined to the research lab and some widely used in industry. Like FEMA 172 this document describes the techniques currently judged to be most commonly used or potentially to be most useful. Furthermore it has been formatted to take advantage of the ongoing use of typical building types in FEMA documents concerning existing buildings and to facilitate the addition of techniques in the future. The primary purpose of this document is to provide a selected compilation of seismic rehabilitation techniques that are practical and effective. The descriptions of techniques include detailing and constructability tips that might not be otherwise available to engineering offices or individual structural engineers who have limited experience in seismic rehabilitation of existing buildings. A secondary purpose is to provide guidance on which techniques are commonly used to mitigate specific seismic deficiencies in various model building types. The goals of the document are to Describe rehabilitation techniques commonly used for various model building types. Incorporate relevant research results. Discuss associated details and construction issues. Provide suggestions to engineers on the use of new products and techniques.

Techniques for the Seismic Rehabilitation of Existing Buildings, 2006

Strengthening and Retrofitting of Existing Structures, 2018-05

Seismic retrofitting is the modification of existing structures to make them more resistant to seismic activity ground motion or soil failure due to earthquakes. The planning of changes to existing buildings differs from new planning through an important condition the existing construction must be taken as the basis of all planning and building actions. The need for seismic retrofitting of an existing building can arise due to several reasons like building not designed to code subsequent updating of code and design practice subsequent upgrading of seismic zone deterioration of strength and aging modification of existing structure change in use of the building etc. Seismic retrofit is primarily applied to achieve public safety with various levels of structure and material survivability determined by economic considerations. In recent years an increased urgency has been felt to strengthen the deficient buildings as part of active disaster mitigation and to work out the modifications that may be made to an existing structure to improve the structural performance during an earthquake. Seismic retrofitting schemes can be either global or local based on how many members of the structures they are used for. Global Retrofit methods include conventional methods increase seismic resistance of existing structures or non conventional methods reduction of seismic demand. Strengthening and Retrofitting of Existing Structures is a compendium of cutting edge trends of the research and existing practices in strengthening and retrofitting of structural elements as well as the findings of a research endeavor initiated by the authors to investigate and develop a robust structural retrofitting scheme by utilizing elastomeric polymers to enhance the resistance of reinforced concrete RC structures. It addresses in detail specific techniques for the strengthening of traditional constructions.

reinforced concrete buildings bridges and their foundations It also presents insight into the key issues relevant to seismic retrofit of concrete frame buildings Many guidelines are reviewed regarding seismic rehabilitation of school office hospital and apartment buildings

Guidelines for Seismic Retrofit of Existing Buildings, 2001 This renamed version of the former Uniform code for building conservation guidelines for retrofitting unreinforced masonry bearing wall buildings reinforced concrete and reinforced masonry buildings wood frame residential buildings and concrete with masonry infill buildings

Seismic Rehabilitation Methods for Existing Buildings Reza Mokarram Aydenlou, 2020-08-01 Seismic Rehabilitation Methods for Existing Buildings covers various structures effective parameters in seismic improvement and other factors in seismic loading in eight applied chapters with descriptive classification The book offers guidance for a seismic rehabilitation project based on the interpretation of publications FEMA and Iranian seismic rehabilitation regulations no 360 It includes real examples of completed and approved projects to stabilize the seismic improvement issues of existing buildings Six perfectly executed examples with complete refinement details such as modeling step by step improvement studies and executive plans and seismic enhancement images are included The book also explains the classification of non structural element and how to carry out it s seismic reconstruction studies and in one of the chapters construction and soil improvement methods are discussed along with a practical example The concepts of seismic rehabilitation in this book are presented with an Info graphic structure that better fixes the concepts in the minds of readers so that when they face a new project they have a more practical use of the content Provides a fully functional way to evaluate model and present details of a seismic rehabilitation plan for a building Presents real seismic refurbishment models and step by step methods for providing examples including images tables and charts

Reducing the Seismic Vulnerability of Existing Buildings Assessment and Retrofit Tiago Miguel Ferreira, Nuno Mendes, Rui Silva, 2019-07-31 This book is a printed edition of the Special Issue Reducing the Seismic Vulnerability of Existing Buildings Assessment and Retrofit that was published in Buildings

Applied Nonlinear Seismic Performance and Retrofitting of the Building Mezgeen A. Rasol, 2014-02 In recent years great developments have been made in the assessment of existing buildings and their performance in resistance to earthquake loading potential seismic risk vulnerability and lateral loads Existing buildings can be repaired and strengthened to include new developments and methods to resist earthquake and seismic loads which is the most economical way to safeguard against the economic and social catastrophe affected by severe seismic activity in urban environments Traditional buildings in the 20th century were mostly constructed without sufficient protection considering only the gravity loads of the structure On the other hand steel bars in the concrete may also corrode depending on construction age and environmental factors and effect structure performance against earthquakes This Book consists of three stages data collection using destructive and non destructive tests software modeling of the structure using SAP2000 non linear static pushover analysis and non linear dynamic time history analysis for seismic performance assessment based on FEMA 440 and

TEC2007 codes An appropriate method of strengthening and rehabilitation techniques with adequate cost **Seismic Design of Reinforced Concrete Buildings** Jack Moehle, 2014-10-06 Complete coverage of earthquake resistant concrete building design Written by a renowned seismic engineering expert this authoritative resource discusses the theory and practice for the design and evaluation of earthquake resisting reinforced concrete buildings The book addresses the behavior of reinforced concrete materials components and systems subjected to routine and extreme loads with an emphasis on response to earthquake loading Design methods both at a basic level as required by current building codes and at an advanced level needed for special problems such as seismic performance assessment are described Data and models useful for analyzing reinforced concrete structures as well as numerous illustrations tables and equations are included in this detailed reference Seismic Design of Reinforced Concrete Buildings covers Seismic design and performance verification Steel reinforcement Concrete Confined concrete Axially loaded members Moment and axial force Shear in beams columns and walls Development and anchorage Beam column connections Slab column and slab wall connections Seismic design overview Special moment frames Special structural walls Gravity framing Diaphragms and collectors Foundations

Advanced Design Examples of Seismic Retrofit of Structures Mohammad Yekrangnia, 2018-09-13 Advanced Design Examples of Seismic Retrofit of Structures provides insights on the problems associated with the seismic retrofitting of existing structures The authors present various international case studies of seismic retrofitting projects and the different possible strategies on how to handle complex problems encountered Users will find tactics on a variety of problems that are commonly faced including problems faced by engineers and authorities who have little or no experience in the practice of seismic retrofitting Provides several examples of retrofitting projects that cover different structural systems from non engineered houses to frame buildings Presents various retrofitting methods through examples Provides detailed step by step design procedures for each example Includes real retrofit projects with photos of the details of various retrofitting techniques Contains several modeling details and hints making use of various software in this area Seismic Evaluation and Retrofit of Existing Buildings Structural Engineering Institute, American Society of Civil Engineers, 2023 Standard ASCE SEI 41 23 describes deficiency based and systematic procedures that use performance based principles to evaluate and retrofit existing buildings to withstand the effects of earthquakes Seismic Assessment and Retrofit of Reinforced Concrete Columns Konstantinos G. Megalooikonomou, 2019-02-27 Reinforced concrete columns play a very important role in structural performance As such it is essential to apply a suitable analytical tool to estimate their structural behaviour considering all failure mechanisms such as axial shear and flexural failures This book highlights the development of a fiber beam column element accounting for shear effects and the effect of tension stiffening through reinforcement to concrete bond along with the employment of suitable constitutive material laws

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