



Repair Refurbishment Of Modern Buildings

James Douglas



Repair Refurbishment Of Modern Buildings:

Repair & Renovation of Modern Buildings Ian E. Chandler, 1991 Contents Let's Refurbish Problems Structural and Building Systems Analysis Diagnosis Investigations Testing Case Studies Options Long Term Short Term Value Engineering Performance Specifications etc Documentation Cost Factors Site Organizations Typical Solutions Is It Worth It The only practical reference guide on special repair and renovation problems of modern buildings 175 illustrations 100 halftones

Repair and Renovation of Modern Buildings Ian E. Chandler, 1991 **Case Studies of Rehabilitation, Repair, Retrofitting, and Strengthening of Structures** Mourad M. Bakhoun, 2010 **Structural Studies, Repairs and Maintenance of Heritage Architecture XI** C. A. Brebbia, 2009 This volume contains papers presented at the Twelfth International Conference on Structural Studies Repairs and Maintenance of Heritage Architecture The conference provides an ideal forum for professionals in the area to discuss problems and solutions and exchange opinions and experiences

Building Surveys and Reports Edward A. Noy, 2008-04-15 This book deals with structural surveys for all types of building domestic industrial and commercial and includes diagnosis of a wide range of defects It considers both modern and older construction methods and deals with the particular problems of alterations and restoration work Guidance is given on how to carry out measured surveys and on report writing The third edition covers the latest definitions of types of property surveys more information on report writing and a range of detail updates Covers all types of building commercial industrial and historical not just domestic Deals with particular problems of conversion and renovation work increasingly important today New edition features latest definitions of survey types more on report writing and a range of other updates a valuable reference book ASI Journal **Building Adaptation** James Douglas, 2006 Introduction Feasibility Principles of Building Conversion Adaptive fuses Lateral extensions Vertical extensions Structural alterations Principles of refurbishment Further aspects of refurbishment Sustainable adaptation Implementation Appendices **Structural Studies, Repairs and Maintenance of Heritage Architecture XVII & Earthquake Resistant Engineering Structures XIII** S. Hernández, G. Marseglia, 2021-07-26 Structural Studies Repairs and Maintenance of Heritage Architecture XVII The importance of retaining the built cultural heritage cannot be overstated Rapid development and inappropriate conservation techniques are threatening many heritage unique sites in different parts of the world Selected papers presented at the 17th International Conference on Studies Repairs and Maintenance of Heritage Architecture are included in this volume They address a series of topics related to the historical aspects and the reuse of heritage buildings as well as technical issues on the structural integrity of different types of buildings such as those constructed with materials as varied as iron and steel concrete masonry wood or earth Restoration processes require the appropriate characterisation of those materials the modes of construction and the structural behaviour of the building This knowledge can be gained through a series of material characterisation techniques preferably via non destructive tests Modern computer simulation can provide accurate results demonstrating the

stress state of the building and possible failure mechanisms affecting its stability Of particular importance are studies related to their dynamic and earthquake behaviour aiming to provide an assessment of the seismic vulnerability of heritage buildings Contributions originate from scientists architects engineers and restoration experts from all over the world and deal with different aspects of heritage buildings including how to formulate regulatory policies to ensure effective ways of preserving the architectural heritage Earthquake Resistant Engineering Structures XIII Papers presented at the 13th International Conference on Earthquake Resistant Engineering Structures form this volume and cover basic and applied research in the various fields of earthquake engineering relevant to the design of structures Major earthquakes and associated effects such as tsunamis continue to stress the need to carry out more research on those topics The problems will intensify as population pressure results in buildings in regions of high seismic vulnerability A better understanding of these phenomena is required to design earthquake resistant structures and to carry out risk assessments and vulnerability studies The problem of protecting the built environment in earthquake prone regions involves not only the optimal design and construction of new facilities but also the upgrading and rehabilitation of existing structures including heritage buildings The type of highly specialized retrofitting employed to protect the built heritage is an important area of research The included papers cover such topics as Seismic hazard and tsunamis Building performance during earthquakes Structural vulnerability Seismic isolation and energy dissipation Passive earthquake protection systems

Building Surveys and Reports James Douglas, 2010-12-13 This book provides guidance on building survey work for typical residential commercial and industrial buildings with advice on how to diagnose a wide range of defects It considers both modern and older construction methods together with new and traditional materials The particular problems of alteration and renovation work are discussed with guidance on how to carry out measured surveys A separate chapter covers survey problems after flood and fire damage and the legal section takes account of recent developments in case law relating to inspections and surveys of properties This new edition continues to provide a thorough treatment of all the key issues relating to surveying buildings dealing with the problems that surveyors are likely to encounter when inspecting buildings Changes for the new edition include Examples and references have been updated Evaluation of condition rating systems for domestic and commercial buildings A new section on the home condition reports More information on slate defects Bibliography revised and expanded to make it more comprehensive Additional appendix showing the home condition report format

Refurbishment and Upgrading of Buildings David Highfield, Christopher Gorse, 2009-05-28 A detailed guide to the technical aspects of refurbishing and upgrading buildings this book provides solutions to a range of problems challenges and issues and is essential reading for all students studying building refurbishment at all levels Includes existing floor and wall strengthening facade retention introduction of new floors timber decay problems fire resistance prevention of moisture and damp upgrading thermal and acoustic performance This new edition has been fully updated to include new technological information and covers new areas

such as stonework restoration and repair upgrading of c1960 framed buildings refurbishment logistics and case studies

Sustainable Building Adaptation Sara J. Wilkinson, Hilde Remøy, Craig Langston, 2014-01-21 How to adapt existing building stock is a problem being addressed by local and state governments worldwide In most developed countries we now spend more on building adaptation than on new construction and there is an urgent need for greater knowledge and awareness of what happens to commercial buildings over time Sustainable Building Adaptation innovations in decision making is a significant contribution to understanding best practice in sustainable adaptations to existing commercial buildings by offering new knowledge based theoretical and practical insights Models used are grounded in results of case studies conducted within three collaborative construction project team settings in Australia and the Netherlands and exemplars are drawn from the Americas Asia Japan Korea and Europe to demonstrate the application of the knowledge more broadly Results clearly demonstrate that the new models can assist with informed decision making in adaptation that challenges some of the prevailing solutions based on empirical approaches and which do not accommodate the sustainability dimension The emphasis is on demonstrating how the new knowledge can be applied by practitioners to deliver professionally relevant outcomes The book offers guidance towards a balanced approach that incorporates sustainable and optimal approaches for effective management of sustainable adaptation of existing commercial buildings

Structural Studies, Repairs and Maintenance of Heritage Architecture XVI P. De Wilde, 2019-12-10 Originating from the 16th edition of the Conference on Studies Repairs and Maintenance of Heritage Architecture this volume brings together latest contributions from scientists architects engineers and restoration experts dealing with different aspects of heritage buildings including the preservation of architectural heritage

Bank of China Christopher Miller, AI, 2025-02-19 Bank of China explores the iconic Bank of China Tower in Hong Kong examining its architectural innovation financial context and cultural impact The book reveals how this skyscraper became a symbol of China's economic rise while also sparking controversy due to its Feng Shui implications The tower's unique triangular framework designed by SOM Architects significantly reduced steel consumption showcasing architectural ingenuity This study provides a unique lens for understanding how buildings can embody financial ambition and cultural identity The book progresses from the tower's initial planning stages and structural engineering to the financial motivations behind its construction and the cultural anxieties surrounding its design By analyzing architectural plans financial reports and media coverage the book offers a balanced perspective on the tower's architectural achievements and cultural criticisms Ultimately it highlights the complex interplay between aesthetics economics and cultural beliefs in shaping our built environment and the ongoing debates about architectural design and Feng Shui principles

Departments of Commerce, Justice, and State, the Judiciary, and related agencies appropriations for 1991 United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Commerce, Justice, and State, the Judiciary, and Related Agencies, 1990 Departments of Commerce, Justice, and State,

the Judiciary, and Related Agencies Appropriations for 1991: Department of State United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Commerce, Justice, and State, the Judiciary, and Related Agencies, 1990 *Motor West and California Motor* , 1925 **Treasury, Postal Service, and General Government Appropriations for Fiscal Year 1974** United States. Congress. House. Committee on Appropriations. Subcommittee on the Treasury, Postal Service, and General Government Appropriations, 1973 **Structural Studies, Repairs and Maintenance of Heritage Architecture XII** C. A. Brebbia, 2011 Architectural heritage is now recognised to be of great importance to the historical identity of a region town or nation In order to take care of that heritage we need to look beyond borders and share experiences and knowledge regarding heritage preservation This book contains papers covering the latest advances in this field presented at the twelfth and latest in a series of now biennial conferences that began in 1989 The series is recognised as the most important conference on the topic It covers such topics as Heritage architecture and historical aspects Regional architecture Preservation of archaeological sites Maritime heritage Heritage masonry buildings Adobe restorations Wooden structures Structural issues and restoration Seismic vulnerability and vibrations Assessment retrofitting and reuse of heritage buildings Surveying and monitoring Material characterisation and problems Simulation and modelling New techniques and materials Non destructive techniques Experimental validation and verification Performance and maintenance Environmental damage Social and economic aspects and Guidelines codes and regulations **Automobile Trade Journal** , 1913 **Necessary Renovations to House Office Buildings** United States. Congress. House. Committee on House Administration, 2009 **Structural Studies, Repairs and Maintenance of Heritage Architecture XV** C.A. Brebbia, V. Echarri, 2017-08-15 Comprising papers presented at the 15th International Conference on Studies Repairs and Maintenance of Heritage Architecture this volume brings together global contributions from scientists architects engineers and restoration experts dealing with different aspects of heritage buildings including the preservation of architectural heritage The importance of retaining the built cultural heritage cannot be overemphasised Rapid development and the inappropriate conservation techniques are threatening many built cultural heritage unique sites in different parts of the world This current volume covers a wide range of topics related to the historical aspects and the reuse of heritage buildings as well as technical issues on the structural integrity of different types of buildings such as those constructed with materials as varied as iron and steel concrete masonry wood or earth Material characterisation techniques are also addressed including non destructive tests via computer simulation Modern computer simulation can provide accurate results demonstrating the stress state of the building and possible failure mechanisms affecting its stability The included papers focus on such topics as Heritage architecture and historical aspects Learning from the past Surveying and monitoring Modern 19th 20th century heritage Ports and coastal heritage Heritage masonry structures Wooden structures New technologies and materials Corrosion and material decay Seismic vulnerability and retrofit Re use of heritage buildings

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