

INTRODUCTORY GUIDE

A PRACTICAL GUIDE TO THE
EVALUATION OF BUILDING STRUCTURES

APPRAISAL & REPAIR OF BUILDING STRUCTURES

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Appraisal And Repair Of Building Structures Introductory Guide

**Institute for Research in Construction
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Appraisal And Repair Of Building Structures Introductory Guide:

Appraisal and Repair of Building Structures Robert Holland, Bruce E. Montgomery-Smith, J. F. A. Moore, 1992 Part of a series of concise guides for engineers on site who are planning an investigation or are confronted with a problem This guide covers general principles methods and equipment as well as legal and professional aspects and the preparation of reports

Appraisal and Repair of Reinforced Concrete Robert Holland, 1997 This book provides guidance on appraisal and repair of reinforced concrete building structures It addresses the problems related to reinforced concrete corrosion of reinforcement cracking cathodic protection and protective coatings and it highlights the advantages and or problems of each while explaining the methods and options available

Appraisal and Repair of Claddings and Fixings Michael Wilson, Peter Harrison, 1993 This title is a practical guide to the detection and remedy of faults in claddings and fixings on buildings It sets out the problems involved in common cladding systems for buildings and relates these problems to all the materials used stone masonry concrete and glass reinforced composites

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

Understanding Building Failures James Douglas, Bill Ransom, 2007-05-18 This third edition of Bill Ransom's classic short textbook provides a solid introduction to the study of defects in buildings and in consequence to good practice in conservation and repair Building failures continue to occur despite continuing experience and growing knowledge in the industry they may even be on the increase due to cost cutting measures the inadequate testing of innovative products and techniques a lack of maintenance and user abuse and misuse New material includes an outline of the principles of building pathology new sections on deterioration mechanisms service life prediction and dampness investigation Complete with a handy glossary and bibliography practitioners and students will find this an excellent source of guidance and information for investigating and avoiding building failures

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 **Aslib Book Guide** ,1993 **The Architects' Journal** ,1996 *Introductory Guide* R. Holland, B. E. Montgomery-Smith, J. F. A. Moore, 1992 **Civil Engineering** ,2002 **Practical Building Conservation** ,2012. A great deal of research and literature has been produced on repairing concrete structures but very little aimed at conserving the character or appearance of historic examples. This volume offers guidance as to how that should be done. It includes a brief history of the use of the material and explains the criteria for listing before assessing decay mechanisms and determining appropriate repair strategies. **ICE Manual of Geotechnical Engineering Volume 2** Hilary Skinner, D. G. Toll, Kelvin Higgins, Mike Brown, John Burland, 2003-11-17. ICE Manual of Geotechnical Engineering. Second edition brings together an exceptional breadth of material to provide a definitive reference on geotechnical engineering solutions. Written and edited by leading specialists, each chapter provides contemporary guidance and best practice knowledge for civil and structural engineers in the field. [Nouvelles Acquisitions](#) Institute for Research in Construction (Canada). Information Service, 1992 **Concrete** Susan Macdonald, 2008-04-15. This book deals with the diagnosis, prognosis and repair issues associated with concrete buildings. Since the patenting and subsequent large scale manufacture of modern cement in the nineteenth century, concrete has become one of the most widely used construction materials in the world. Those concerned with building pathology now need to understand problems specifically related to concrete and to identify appropriate methods of repair and remediation. This book brings together experts in the history, defect diagnosis, remediation and maintenance of concrete. It includes case studies from around the world to illustrate the various repair methods available. It will provide an invaluable guide for architects, building surveyors, structural engineers and specialist contractors as well as students of building pathology and conservation. *The British National Bibliography* Arthur James Wells, 2002 [An Introduction to Bridge Inspection for Construction Managers](#) J. Paul Guyer, P.E., R.A., 2022-05-24. Introductory technical guidance for construction managers interested in inspection of bridges. Here is what is discussed: 1. INSPECTION TYPES AND INTERVALS 2. INSPECTION PROCEDURES *Whitaker's Books in Print* ,1998 **Parking Structures** Anthony P. Chrest, Mary S. Smith, Sam Bhuyan, Mohammad Iqbal, Donald R. Monahan, 2012-12-06. Parking Structures provides a single source reference for parking structure designers, builders and owners. This third edition is still the only such book. It addresses how to select the best functional and structural designs for a given situation, ensure long term durability, design for easy maintenance, decide on the number and placement of entrances and exits, design an easily understood wayfinding

system design for ADA compliance plan for internal auto and pedestrian traffic circulation select the most effective and energy efficient lighting system avoid the most common design and construction pitfalls provide for adequate patron safety and security carry out needed repairs and extend the parking structure life Parking Structures addresses all the major issues related to parking garages It is an essential reference for parking structure owners structural engineers architects contractors and other professionals New in the third edition This third edition of Parking Structures includes new material on metric dimensions and recommendations for functional design globally new research on flow capacity and queuing at parking entry exits an entirely new chapter on planning for a new parking structure including cost issues and alternatives to structure construction pedestrian considerations safety in parking facilities plazas above parking structures an expanded chapter on seismic design seismic retrofit life cycle cost analysis and upgrades to existing structures Inspection manual for highway structures Highways Agency,2007-06-11 Dated May 2007 This title and its companion volume 2 Inspector s handbook ISBN 9780115527982 supersede Bridge inspection guide 1984 ISBN 9780115506383 Case Studies of Rehabilitation, Repair, Retrofitting, and Strengthening of Structures Mourad M. Bakhoun,2010

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