

INTERNATIONAL EDITION

DESIGN of CONCRETE STRUCTURES

THIRTEENTH EDITION

ARTHUR H. NILSON · DAVID DARWIN · CHARLES W. DOLAN

STRUCTURAL CONCRETE

Theory and Design

THIRD EDITION

M. Nadim Hassoun | Akthem Al-Manaseer

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LL Leslie



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Design of Slabs-on-ground ACI Committee 360, American Concrete Institute, 2006 ACI Manual of Concrete Practice American Concrete Institute, 2002 **Scientific and Technical Books and Serials in Print** ,1984 Design of Reinforced Concrete Jack C. McCormac, Russell H. Brown, 2015-09-15 Design of Reinforced Concrete 10th Edition by Jack McCormac and Russell Brown introduces the fundamentals of reinforced concrete design in a clear and comprehensive manner and grounded in the basic principles of mechanics of solids Students build on their understanding of basic mechanics to learn new concepts such as compressive stress and strain in concrete while applying current ACI Code *The Cumulative Book Index* ,1979 A world list of books in the English language **ACI Structural Journal** ,1988 *Books in Print Supplement* ,1978 **Concrete International** ,1984 *Books in Print* ,1991 The Publishers' Trade List Annual ,1977 Design of Concrete Structures Arthur H. Nilson, David Darwin, Charles William Dolan, 2003 1 Introduction 2 Materials 3 Flexural Analysis and Design of Beams 4 Shear and Diagonal Tension in Beams 5 Bond Anchorage and Developmental Length 6 Serviceability 7 Analysis and Design for Torsion 8 Short Columns 9 Slender Columns 10 Strut and Tie Models 11 Design of Reinforcement at Joints 12 Analysis of Indeterminate Beams and Frames 13 Analysis and Design of Slabs 14 Yield Line Analysis for Slabs 15 Strip Method for Slabs 16 Footings and Foundations 17 Retaining Walls 18 Concrete Building Systems 19 Prestressed Concrete 20 Seismic Design Appendix A Design Aids Appendix B SI Conversion Factors Inch Pound Units to SI Units *The Shock and Vibration Digest* ,2002 **The Software Encyclopedia** ,1988 **Reinforced Concrete Design** William Henry Mosley, J. H. Bungey, R. Hulse, 1999 This work provides a straightforward introduction to the principles and methods of design for concrete structures It is directed primarily at students and young designers who require understanding of the basic theory and a concise guide to design procedures The theory and practice described in the book are of a fundamental nature and will be of use internationally Limit state concepts are used and the calculations are in SI units throughout The principal aim of the fifth edition has been to update the text to incorporate changes and amendments introduced in the 1997 version of BS8110 and to include new material such as pile cap design A complete new chapter on composite construction has been introduced Important equations that have been derived within the text are highlighted by an asterisk adjacent to the equation number **Reinforced Concrete Fundamentals** Phil M. Ferguson, John E. Breen, James O. Jirsa, 1991-01-16 This Fifth Edition maintains the basic Ferguson approach in which design procedures stem from and provide the basis for a clear understanding of the behavior of reinforced concrete Behavior of reinforced concrete members and assemblages at every load stage is illustrated with illustrations and photos and calculation models that relate to the physical behaviors are provided to help students and practitioners recognize and assess various design situations To avoid confusion many of the examples now use customary or English units rather than SI units as in the Fourth Edition This edition conforms to the technical changes in the 83 and 86 revisions to the ACI Building Code In this edition service load analysis of

stresses computations of deflection and distribution of reinforcement to control crack widths have been incorporated with the sections that treat analysis and design of flexural members. Material relating to seismic design has been revised and expanded and more emphasis has been placed on developing conceptual models for design. **Ultimate Limit-state Design of Concrete Structures** M. D. Kotsovos, M. Pavlovic, 1999. Structural concrete members often show great deviation in structural performance from that predicted by the current code of practice. In certain cases the predictions considerably underestimate the capabilities of a structure or member while in others the predictions are unsafe as they overestimate the member's ability to perform in a prescribed manner. Clearly a rational and unified design methodology is still lacking for structural concrete. This book presents a simplified methodology based on calculations which are quick, easily programmable and no more complex than those required by the current codes. It involves identifying the regions of a structural member or structure through which the external load is transmitted from its point of application to the supports and then strengthening these regions as required. As most of these regions enclose the trajectories of internal compression actions, the technique has been called the compressive force path method. Ultimate limit state design for concrete structures will provide designers with a practical and easily applied method for the design of a concrete structure which is fully compatible with the behaviour of concrete as described by valid experimental evidence at both the material and structural level. **Simplified Design of Concrete Structures** James E. Ambrose, Patrick Tripeny, 2007-01-22. Updated to reflect changes in standards and technology, this book covers the basics of concrete design structures before moving on to practical design examples. Organised for self study, the book includes exercise problems and answers. **Government Reports Annual Index**, 1978. Sections 1-2. Keyword Index. Section 3. Personal author index. Section 4. Corporate author index. Section 5. Contract grant number index. NTIS order report number index 1-E. Section 6. NTIS order report number index F-Z. **Reinforced Concrete Design** Svetlana Brzev, John Pao, 2006. This book covers the design of main reinforced concrete structural members in accordance with the limit states design method and is based on the new CSA Standard A23.3-04 Design of Concrete Structures. The load provisions are consistent with the new National Building Code of Canada 2005. The material in this book is presented in the logical order in which a structural design would be performed in practice. The topics are covered at different levels of complexity. The book takes a non-calculus based practical approach to the analysis and design of reinforced concrete members rather than a rigorous theoretical approach. Modern analysis and design procedures consistent with design practice have been used. The book contains many numerical examples solved in a step-by-step format. Metric SI units have been mostly used throughout the book. This book also contains a bonus CD-ROM which includes computer spreadsheets for column and foundation design as well as four Power Point presentations featuring outstanding reinforced concrete structures around the world under construction and in completed form. **Design of Reinforced Concrete Structures** Henry J. Cowan, 1982.

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