

Reinforced Concrete Slabs

Andrzej Ajdukiewicz, Włodzimierz Starosolski

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Reinforced Concrete Slabs Robert Park, William L. Gamble, 1999-12-28 Comprehensive up to date coverage of reinforced concrete slabs from leading authorities in the field Offering an essential background for a thorough understanding of building code requirements and design procedures for slabs Reinforced Concrete Slabs Second Edition provides a full treatment of today s approaches to reinforced concrete slab analysis and design Now brought up to date with a wealth of new material on computer optimization the equivalent frame method lateral load analysis and other current topics the new edition of this classic text begins with a general discussion of slab analysis and design followed by an exploration of key methods equivalent frame direct design and strip methods and theories elastic lower bound and yield line theories Later chapters discuss other important issues including shear strength serviceability membrane action and fire resistance Comprehensive and accessible Reinforced Concrete Slabs Second Edition appeals to a broad range of readers from senior and graduate students in civil and architectural engineering to practicing structural engineers architects contractors construction engineers and consultants *Concrete Slabs* L.A. Clarke, R.J. Cope, R.J. Cope, 1984-06-26 This book provides an up to date description of the latest procedures for analysis and design of reinforced concrete slabs It explains the yield line method of analysis and Hillerborg s strip method of design and discusses the basic North American and British practices

Reinforced-concrete Slab-column Structures Andrzej Ajdukiewicz, Włodzimierz Starosolski, 1990 This book presents a review of the whole field of flat plates and slab column structures also known as beamless structures encompassing their analysis design and detailed construction from both the theoretical and practical aspects Methods of analysis and design for slabs and entire slab column structures are compared and assessed both for elastic and post elastic phases with recommendations for practical use The review and comparison of the techniques of design for joints between slabs and columns together with test results presents the reader with a choice of applications. The outline of international construction solutions used in monolithic prefabricated structures including lift slab structures includes examples of real buildings and provides a wealth of information for designers An integral part of the book consists of tables and nomograms for the direct calculation of bending moments deflections and support reactions in slabs locally supported Ten Steps to Building a Reinforced Concrete Slab-on-ground Steel Reinforcement Institute of Australia, 1998-01-01 The Design of Two-way **Slabs** .1999 Limit Analysis of Reinforced Concrete Slabs Joost Meyboom, 2002 The Design of Reinforced Concrete Slabs, Beams and Columns Hiram Bertrand Andrews, 1909 **Design of Reinforced Concrete Slabs** Ernest Hinton, 1971

Design Considerations for Reinforced Concrete Slabs Joseph Hayne Appleton,1959 Reinforced Concrete Floor Slabs--research and Design Reinforced Concrete Research Council (U.S.),1979 Punching Shear in Reinforced Concrete Slabs Maria Anna Polak,2005 Comparative Studies of Design Procedures for Reinforced Concrete Slabs Reinforced in Two Directions Juan Casillas Garcia De Leon,1961 Reinforced Concrete Slabs - Compatibility

Limit Design Mario Nicola Monotti, 2004 Limit Design of Reinforced Concrete Slabs Robert Edward Crawford, 1962 Reinforced Concrete Design Prab Bhatt, T.J. MacGinley, Ban Seng Choo, 2006-05-02 Setting out design theory for concrete elements and structures and illustrating the practical applications of the theory the third edition of this popular textbook has been extensively rewritten and expanded to conform to the latest versions of BS8110 and EC2 It includes more than sixty clearly worked out design examples and over 600 diagrams plans and charts as well as giving the background to the British Standard and Eurocode to explain the why as well as the how and highlighting the differences between the codes New chapters on prestressed concrete and water retaining structures are included and the most commonly encountered design problems in structural concrete are covered Invaluable for students on civil engineering degree courses explaining the principles of element design and the procedures for the design of concrete buildings its breadth and depth of coverage also make it a useful reference tool for practising engineers **Design of Reinforced Concrete Structures** Alan Williams, 2004 Here is a comprehensive guide and reference to assist civil engineers preparing for the Structural Engineer Examination It offers 350 pages of text and 70 design problems with complete step by step solutions Topics covered Materials for Reinforced Concrete Limit State Principles Flexure of Reinforced Concrete Beams Shear and Torsion of Concrete Beams Bond and Anchorage Design of Reinforced Concrete Columns Design of Reinforced Concrete Slabs and Footings Retaining Walls and Piled Foundations An index is provided Retrofitting of Concrete Structures by Externally Bonded FRPs, With Emphasis on Seismic Applications fib Fédération internationale du béton, 2006-01-01 fib Bulletin 35 is the first bulletin to publish documentation from an fib short course These courses are held worldwide and cover advanced knowledge of structural concrete in general or specific topics They are organized by fib and given by internationally recognized experts in fib often supplemented with local experts active in fib They are based on the knowledge and expertise from fib's ten Commissions and nearly fifty Task Groups fib Bulletin 35 presents the course materials developed for the short course Retrofitting of Concrete Structures through Externally Bonded FRP with emphasis on Seismic Applications given in Ankara and Istanbul in June 2005 The course drew on expertise both from outside Turkey and from the large pool of local experts on this subject In most countries of the world the building stock is ageing and needs continuous maintenance or repair Moreover the majority of existing constructions are deficient in the light of current knowledge and design codes. The problem of structural deficiency of existing constructions is especially acute in seismic regions as even there seismic design of structures is relatively recent The direct and indirect costs of demolition and reconstruction of structurally deficient constructions are often prohibitive furthermore they entail a substantial waste of natural resources and energy Therefore structural retrofitting is becoming increasingly widespread throughout the world Externally bonded Fibre Reinforced Polymers FRPs are rapidly becoming the technique of choice for structural retrofitting They are cleaner and easier to apply than conventional retrofitting techniques reduce disruption to the occupancy and operation of the facility do not generate debris or waste and reduce health and

accident hazards at the construction site as well as noise and air pollution in the surroundings fib Bulletin 35 gives state of the art coverage of retrofitting through FRPs and presents relevant provisions from three recent standardisation milestones EN 1998 3 2005 Eurocode 8 Design of structures for earthquake resistance Part 3 Assessment and retrofitting of buildings the 2005 Draft of the Turkish seismic design code and the Italian regulatory document CNR DT 200 04 Instructions for Design Execution and Control of Strengthening Interventions by Means of Fibre Reinforced Composites 2004 of Deep Two-way-reinforced and Unreinforced Concrete Slabs to Static and Dynamic Loading James E. Beavers, Gayle E. Punching of Structural Concrete Slabs fib Fédération internationale du béton, 2001-01-01 Punching is considered to be one of the most difficult problems in structural concrete design and mechanical models or theoretical analyses were developed rather late in the history of concrete research attempts This fib Bulletin reviews the development of design models and theoretical analyses since the CEB Bulletin 168 Punching Shear in Reinforced Concrete State of the Art Report published in 1985 The role of the concrete tensile strength was specially addressed In this respect the present bulletin is also following up the CEB Bulletin 237 Concrete Tension and Size Effects Utilisation of concrete tension in structural concrete design and relevance of size effect Contributions from CEB Task Group 2.7 published in 1997 Apart from new theoretical developments a comprehensive databank for comparisons with experimental evidence is included About 400 punching tests were critically reviewed and evaluated in a consistent manner This is thought to be the first step towards a generally agreed selection of reliable tests The evident value of such a data bank is illustrated by comparisons carried out between the data and some of the analytical proposals as well as empirical code formulas List of contents 1 Introduction 2 Code equations 3 Mechanical models for punching 4 New developments for mechanical models 5 Numerical investigations 7 Comparison of mechanical models and test results of slabs without shear reinforcement 8 Comparison of code rules and tests of flat slabs without shear reinforcement 9 Comparison of codes models and tests of flat slabs with shear reinforcement 10 Experimental investigations 11 Summary and conclusions References Appendices I Databank on slabs without shear reinforcement II Databank on slabs with shear reinforcement III Comparison of test data with code rules IV Comparison of Reinforced Concrete Slabs Under Impact Loading Faham test data with selected models V Notations Tahmasebinia, 2011-04 Many older structures were designed for static loads but more recently there has been a growing awareness that some must be designed to resist both dynamic impact and static loads An accidental impact load can be caused by mishaps in industry as well as accidents stemming from transportation or man made disasters Structural components can be subjected to a range of deliberate impact loads such as military activity or terrorist attacks A large proportion of the surfaces of concrete structures are covered by reinforced concrete slabs Slabs are often slender elements which means they are vulnerable to flexural shear or a combination of both modes of failure when subjected to impact loading There are a number of ways of predicting how an impact load will affect a concrete slab some of which may be

impractical or expensive but because there have been significant developments in technology numerical techniques rather than experimental approaches have become popular methods for developing detailed responses	

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