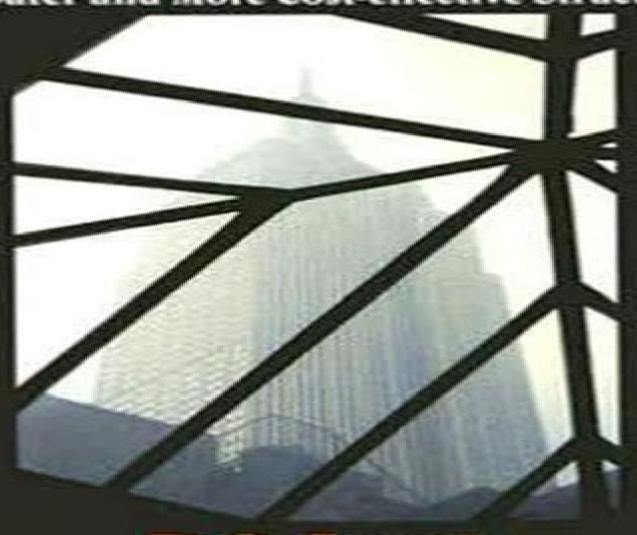
# Basic Principles of Plates and Slabs

For Safer and More Cost-effective Structures



P. G. Lowe

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#### **Basic Principles Of Plates And Slabs:**

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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 Basic Principles of Plates and Slabs Peter Gerald Lowe, 2005 engineers and consultants **Recommendations for the** design of flat slabs in post tension concrete using unbonded and bonded tendons FIB - International Federation for Structural Concrete, 1980-05-01 These recommendations present a guide to the design of two way spanning post tensioned concrete flat slabs using unbonded or bonded tendons Recommendations purely related to the use of unbonded tendons are clearly marked These recommendations are intended only for the design of post tensioned flat slabs in buildings and do not include the use in bridges Post tensioned concrete construction can be defined as unbonded or bonded depending on whether the tendon ducts are filled with a cement grout in order to provide a bonded structure or whether the tendons are suitably coated and wrapped or greased and plastic covered unbonded While in a number of countries e g United States and Canada economic and construction considerations have resulted in the selection of unbonded tendons in other countries the use of the traditional bonded tendons is favoured e g Australia Some of the advantages claimed for the use of unbonded tendons can be summarized as follows Extremely low friction values tendons are fully protected against corrosion during construction maximum possible tendon drape due to the small diameter of the tendon this is of major importance in slender structures such as flat plates simple and fast placement of the tendons avoidance of grouting operations When tendons are grouted after stressing the claimed advantages are particularly that the bond between the concrete structure and the tendons increases the ultimate strength and less reliance is placed on the long term adequacy of the anchorage

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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.

Mechanics Magazine John

I Knight, 1864 **Modern Prestressed Concrete** James R. Libby, 2012-12-06 This book was written with a dual purpose as a reference book for practicing engineers and as a textbook for students of prestressed concrete It represents the fifth generation of books on this subject written by its author Significant additions and revisions have been made in this edition Chapters 2 and 3 contain new material intended to assist the engineer in understanding factors affecting the time dependent properties of the reinforcement and concrete used in prestressing concrete as well as to facilitate the evaluation of their effects on prestress loss and deflection Flexural strength shear strength and bond of prestressed concrete members were treated in a single chapter in the of flexural strength has third edition Now in the fourth edition the treatment been expanded with more emphasis on strain compatibility and placed in Chapter 5 which is devoted to this subject alone Chapter 6 of this edition on flexural shear strength torsional strength and bond of prestressed reinforce ment was expanded to include discussions of Compression Field Theory and torsion that were not treated in the earlier editions In similar fashion expanded discussions of loss of prestress deflection and partial prestressing now are presented separately in Chapter 7 Minor additions and revisions have been made to the material contained in the remaining chapters with the exception of xv xvi I PREFACE Chapter 17 This chapter which is devoted to construction considerations has important new material on constructibility and tolerances as related to prestressed concrete Elastic Analysis of Slab Structures Radu Negrutiu, 2012-12-06 Any practitioner who takes his profession in earnest such that daily work is not a heavy duty but part of their life will recognize in this book the rigorousness of the analysis and the comprehensive presentation of the problems This professional attitude is solely able to make the research and design engineer deal with strength structures and their behaviour Indeed the computational means that are nowadays available permit the numerical computation of whatever problem the program libraries are extremely rich and programs themselves have developed intensively However though computers are available at any moment without restrictions on the frequency with which they are employed they finally impoYerish the creative compe tency of the civil engineer Thus he will calculate increasingly more while devising increasingly less He will draw less and less on the experience gained in devising and implementing bearing structures because the computational process can be repeated as often as desired over a minimum time period by means of the available programs Ve note that nowadays structures are no longer investigated or economically designed to comply with the requirements of the topic of interest Much to the contrary the solutions are chosen so as to comply with the capabilities of the programs A bearing structure lives as is prescribed by its initial con structive data Plastic and Elastic Design of Slabs and Plates Randal Herbert Wood, 1961

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