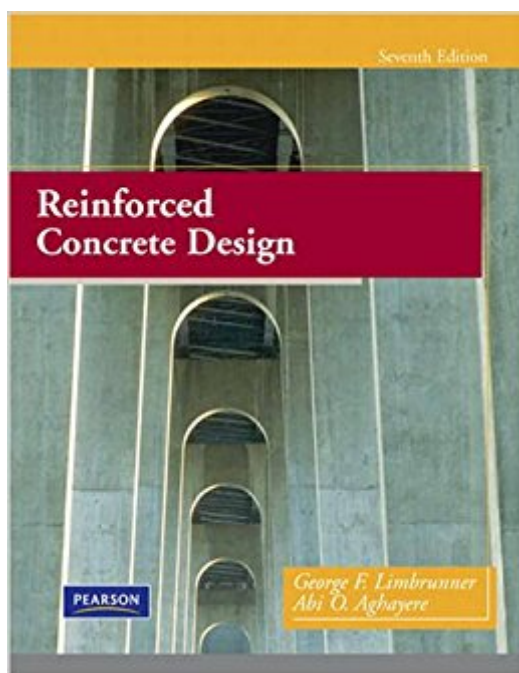


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Reinforced Concrete Design (7th Edition)



Synopsis

Reinforced Concrete Design, 7e provides a non-calculus, practical approach to the design, analysis, and detailing of reinforced concrete structural members using numerous examples and a step-by-step solution format. Written with practicality and accessibility in mind, the text does not require calculus; it focuses on the math and fundamentals that are most appropriate for construction, architectural, and engineering technology programs. Revised to conform to the latest ACI code (ACI 318-08), this edition retains its unique chapters on prestressed concrete, formwork design and detailing, expanded coverage of columns, over 150 homework problems, and numerous sample problems complete with step-by-step solutions.

Book Information

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Customer Reviews

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"This book blends concrete design and theory seamlessly. It will definitely be the text of choice for undergraduate concrete design courses with engineering and technology students." -- E. Terence Foster, Ph.D., PE, University of Nebraska

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Institute Building Code (ACI 318-89). Practical and straight-forward, this problem/solution oriented approach explores the design and analysis of reinforced concrete structural members. Written at an appropriate mathematical level for engineering technology, treatments are simple and appropriate. The strength method is utilized (in accordance with ACI 318-89), and special chapters are furnished to provide a conceptual approach on topics such as prestressed concrete and the detailing of reinforced concrete structures. --This text refers to an out of print or unavailable edition of this title.

This book is very helpful. The actual text is help and understandable. The examples are very detailed and easy to follow. This is one of the books that i will not be selling after i am done with the course.

The textbook is very useful and informative. In addition, ata the end of it located tables and charts that represent one source of references. Must buy in order to succed in class. Cons: expensive and doesn't have all answers on the problems.

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