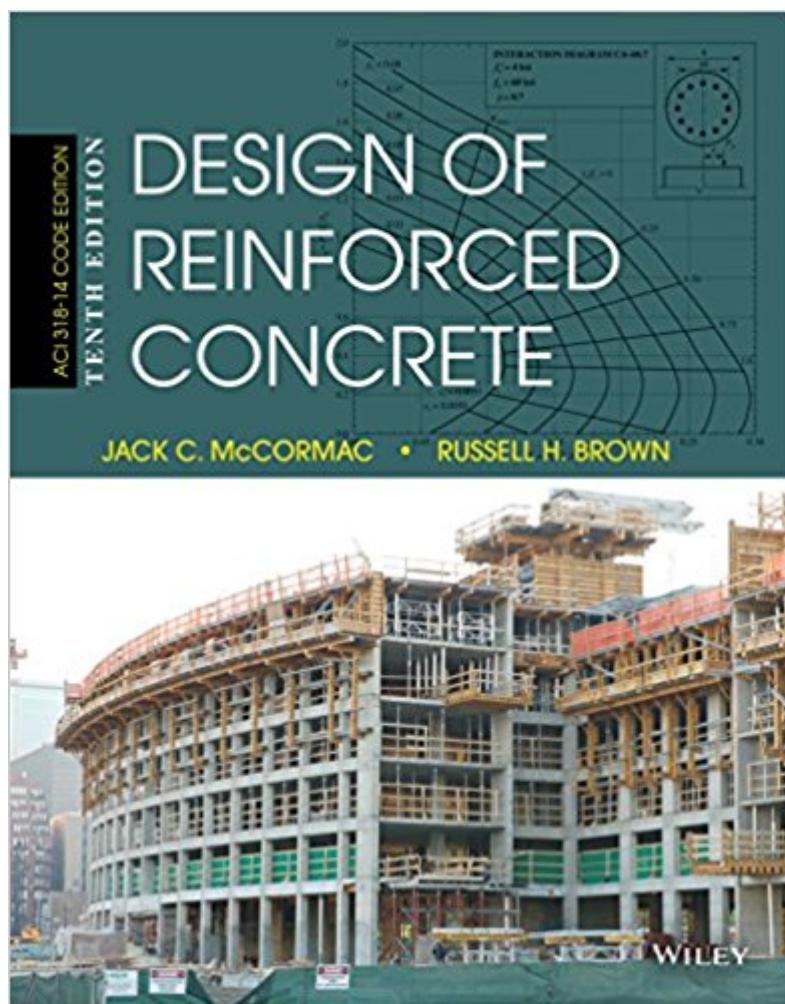


The book was found

Design Of Reinforced Concrete, 10th Edition



Synopsis

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.

Book Information

File Size: 18015 KB

Print Length: 672 pages

Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits

Publisher: Wiley; 10 edition (September 8, 2015)

Publication Date: January 13, 2016

Language: English

ASIN: B01AKSZ8SA

Text-to-Speech: Not enabled

X-Ray for Textbooks: Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #334,269 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #7
in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Civil >
Construction > Masonry #15 in Kindle Store > Kindle eBooks > Crafts, Hobbies & Home >
How-to & Home Improvements > Masonry #49 in Books > Engineering & Transportation >
Engineering > Materials & Material Science > Concrete

Customer Reviews

This is a great book to get you into the new concrete code. Without this book, the ACI code is impossible to follow as an undergrad student. This book. Does. A. Great job of explaining the content of the code and how to apply it. The book also has a lot of example problems, which is great, until you run into mistakes/omissions. The example problems will often leave out units and pull in values without explaining where they came from. Also, when running through the excessive problems, many of the given solutions are incorrect. This makes any student rage when they find out they had the right answer an hour ago, but the book told them they were wrong.

Had this book for my RC class. Very useful, Jack really shows well thought out steps for example problems. I'm a very visual person and so the way the problems were laid out and solved really helped me pass the class. And he goes straight to the point when it comes to the conceptual stuff.

I rented this book brand new, came in about a week (took a little longer than I expected). It was a little expensive for my liking. However, The book was very useful in my Concrete Design class. Really good examples within the book, and its easy to read.

Really like how simply it explains things. Much easier to read than most textbooks.

Easy to understand and easy to follow through.

Very thorough.

Because the book doesn't include all the subjects I'm interested in. One of the most important subjects to a civil engineer is the hollow blocks and waffle slabs design.

Solid book. It was req'd for my two collegiate concrete courses. The book was better than the professor...

[Download to continue reading...](#)

Design of Reinforced Concrete, 10th Edition Textile Reinforced Concrete (Modern Concrete Technology) Diseno y calculo de estructuras de concreto reforzado/ Design and calculation of reinforced concrete structures: Por Resistencia Maxima Y Servicio/ for Maximum Strength and Service (Spanish Edition) Reinforced Concrete: Mechanics and Design (7th Edition) Reinforced Concrete Design (5th Edition) Reinforced Concrete Design (8th Edition) Reinforced Concrete: Mechanics and Design (6th Edition) Reinforced Concrete Design (6th Edition) Reinforced Concrete Design (7th Edition) Reinforced Concrete Structures: Analysis and Design, Second Edition (P/L Custom Scoring Survey) Structural Elements for Architects and Builders: Design of Columns, Beams, and Tension Elements in Wood, Steel, and Reinforced Concrete, 2nd Edition Reinforced Concrete: Mechanics and Design (5th Edition) Reinforced Concrete: Mechanics and Design (4th Edition) (Civil Engineering and Engineering Mechanics) Design of Reinforced Concrete Reinforced Concrete Design Seismic Design of Reinforced Concrete and Masonry Buildings DESIGN OF

REINFORCED CONCRETE STRUCTURES Reinforced Concrete: Mechanics and Design

Principles of Reinforced Concrete Design Seismic Design of Reinforced Concrete Buildings

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)