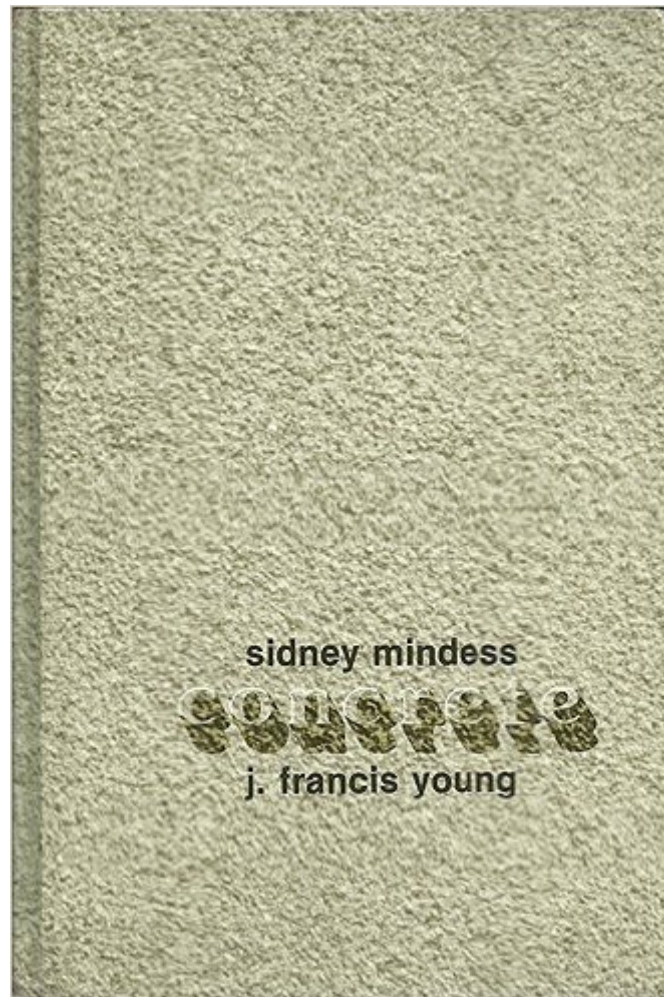


The book was found

Concrete (Prentice-Hall International Series In Civil Engineering And Engineering Mechanics)



Synopsis

For undergraduate courses in concrete construction. Intended for the second course on concrete materials. This text presents a unified view of concrete behavior in light of a body of chemical and physical principles.

Book Information

Series: Prentice-Hall International Series in Civil Engineering and Engineering Mechanics

Hardcover: 671 pages

Publisher: Prentice Hall College Div; 1st edition (February 15, 1981)

Language: English

ISBN-10: 0131671065

ISBN-13: 978-0131671065

Product Dimensions: 1.5 x 6.5 x 9.5 inches

Shipping Weight: 2 pounds

Average Customer Review: 2.9 out of 5 stars [See all reviews](#) (7 customer reviews)

Best Sellers Rank: #819,171 in Books (See Top 100 in Books) #91 in [Books > Engineering &](#)

[Transportation > Engineering > Materials & Material Science > Concrete](#) #712 in [Books >](#)

[Textbooks > Engineering > Civil Engineering](#) #4410 in [Books > Engineering & Transportation >](#)

[Engineering > Civil & Environmental](#)

Customer Reviews

This was the required book for my senior-level concrete materials class. Based on the poor reviews, I ended up buying Neville's book to keep and renting this book for the course. After comparing the two for a semester, this is by far the superior text for learning about concrete. Neville's book does have more information, but it is not as easy to access. It is a good reference work. It's good for research. But if you're trying to learn about concrete, I would not recommend Neville. Mindess and Young, however, do a great job of explaining not just the basics of concrete, but also the more advanced topics. They use clear, accessible English, and include lots of useful graphs and pictures to illustrate the topics. I'm now beginning my PhD research -- on concrete -- and I'm realizing I need this book on my shelf, right next to Neville. So, I'm on here buying a copy to keep.

This book is poorly written and utterly boring. On top of that, the binding started coming undone within the first two weeks I had it--terrible quality! So sorry for the people that, like me, are required to buy this book for college; it is certainly not worth it.

This is not the finest text available on concrete. Neville's book is much better. This is pretty much concrete-light (not to be confused with light-weight concrete.) Mindess and Young explain a few key aspects of concrete without all that much detail. If you want a basic introduction to concrete, this is fine. But if you're at the point where you're buying a book on concrete, you probably want more than the simple basics. Neville's book (aka the Concrete Bible) gives you much more information. If you're going to spend [...] on a book on concrete, spend [...] and get a better one.

Solid book thus far. We'll see as the semester progresses.

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

Concrete (Prentice-Hall International Series in Civil Engineering and Engineering Mechanics)
Fundamentals of Network Analysis and Synthesis (Prentice-Hall electrical engineering series. Solid state physical electronics series. Prentice-Hall networks series) Dynamics of Structures (4th Edition) (Prentice-Hall International Series in Civil Engineering and Engineering Mechanics) Dynamics of Structures (5th Edition) (Prentice-Hall International Series I Civil Engineering and Engineering Mechanics) Dynamics of Structures (Prentice-Hall International Series in Civil Engineering and Engineering Mechanics) Structural Dynamics by Finite Elements (Prentice-Hall International Series in Civil Engineering and Engineering Mechanics) Prentice hall literature (common core edition) (teachers edition grade 6) (Prentice Hall and Texas Instruments Digital Signal Processing Series) Reinforced Concrete: Mechanics and Design (4th Edition) (Civil Engineering and Engineering Mechanics) Process Fluid Mechanics, (Prentice-Hall International Series in the Physical and Chemical Engineering Sciences) Systems Engineering and Analysis (5th Edition) (Prentice Hall International Series in Industrial & Systems Engineering) Analysis, Synthesis and Design of Chemical Processes (4th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) 4th (fourth) Edition by Turton, Richard, Bailie, Richard, Whiting, Wallace B., Shaei [2012] Electrochemical Systems (Prentice-Hall International Series in the Physical and Chemical Engineering Sciences) Particle Size Analysis In Pharmaceuticals And Other Industries: Theory And Practice (Prentice Hall International Series in Computer Science) Particle Size Analysis In Pharmaceuticals And Other Industries (Prentice Hall International Series in Computer Science) Optical Processes in Semiconductors (Prentice-Hall electrical engineering series. Solid state physical electronics series) Fundamentals of Earthquake Engineering (Civil engineering and engineering mechanics series) Millimeter Wave Wireless Communications (Prentice Hall Communications Engineering and Emerging Technologies Series from Ted Rappaport) RF

Microelectronics (2nd Edition) (Prentice Hall Communications Engineering and Emerging Technologies Series from Ted Rappaport) Power Systems Analysis (Prentice-Hall Series in Electrical and Computer Engineering) Black & Decker The Complete Guide to Concrete & Masonry, 4th Edition: Build with Concrete, Brick, Block & Natural Stone (Black & Decker Complete Guide)

[Dmca](#)