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Wight & MacGregor, Reinforced Concrete: Mechanics and ...

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James K. Wight, James G. MacGregor Reinforced Concrete Mechanics and Design, 6th Edition Prentice Hall (2011)

James K. Wight, James G. MacGregor Reinforced Concrete ...

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I prefer and still use as reference "Reinforced Concrete Design" by Menon and Pillai. It is also very helpful when you use SI Units just like me. James MacGregor is also good, but they're not in SI Units. RC Design

What are good books for Reinforced Concrete Design ...

Concise explains every provision in the 2014 ACI 318 Structural Concrete code Features a new chapter on design and detailing for earthquake effects Solved problems and real-world examples demonstrate each provision's proper application Author has written numerous technical publications on the design of reinforced concrete and load determination.

Reinforced concrete structures : analysis and design in ...

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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.

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Description. For courses in design of reinforced concrete and concrete structures. Based on the latest edition of the authoritative American Concrete Institute Building Code, this text explains the theory and practice of reinforced concrete design in a systematic and clear fashion—with an abundance of step-by-step worked examples, illustrations, and photographs.

MacGregor & Wight, Reinforced Concrete: Mechanics and ...

Key Benefits: Reinforced Concrete: Mechanics and Design uses the theory of reinforced concrete design to teach readers the basic scientific and artistic principles of civil engineering. The text takes a topic often introduced at the advanced level and makes it accessible to all audiences by building a foundation with core engineering concepts.

Reinforced Concrete: Mechanics and Design: Wight, James ...

"Reinforced Concrete: Mechanics and Design, 6/e "is a perfect text for professionals in the field who need a comprehensive reference on concrete structures and the design of reinforced concrete. Reinforced concrete design encompasses both the art and science of engineering. This book presents the theory of reinforced concrete as a direct ...

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Reinforced Concrete: Mechanics and Design: Wight, James K ...

f. y. = 60,000 psi Slab thickness = 7 in. Wall thickness = 10 in. Wall length = 18 ft Vertical reinforcement: #5 bars at 18 in. on centers in each face (A. s, vertical. = #5 @ 18 in.) Horizontal reinforcement: #4 bars at 16 in. on centers in each face (A. s, horizontal. = #4 @ 16 in.) 2. 1.

Reinforced Concrete Shear Wall Analysis and Design

Design of Concrete Structures (in SI Units) by Arthur H. Nilson, 9780071311397, available at Book Depository with free delivery worldwide.

Design of Concrete Structures (in SI Units) : Arthur H ...

This SI version has the same content, as MacGregor & Wight Reinforced Concrete: Mechanics and Design 4e US edition, however, all examples, exercises and solutions have been adapted into SI units, wherever US customary units were used.

Pearson - Reinforced Concrete: Mechanics and Design SI, 4 ...

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