

## Structural Concrete Theory And Design 5th Edition

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RCC E01: Design of Singly Reinforced Beam [Theory]  
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The most up to date structural concrete text, with the latest ACI revisions. Structural Concrete is the bestselling text on concrete structural design and analysis, providing the latest information and clear explanation in an easy to understand style. Newly updated to reflect the latest ACI 318-14 code, this sixth edition emphasizes a conceptual understanding of the subject, and builds the student's body of knowledge by presenting design methods alongside relevant standards and code.

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NADIM AL-MANASEER AKTHEM HASSOUN Print book:  
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structural design and analysis solution for each stage of project development, as well as expert evaluations of existing structures, life-cycle and cost-benefit analyses, and contract document preparation. Possessing an unparalleled level of institutional familiarity and professional expertise in structural design solutions, we

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Presenting the analysis and design of both reinforced and

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prestressed concrete elements, Structural Concrete is exceptionally logical and easy to read. Written to cover a two-course sequence on the design of reinforced concrete structures, this book should also serve as a valuable reference for the practicing engineer and those interested in concrete materials and design.

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This is a supplementary product for the mentioned textbook. This Solution Manual for Structural Concrete: Theory and Design, 6th Edition is designed to enhance your scores and assist in the learning process. There are many regulations of academic honesty of your institution to be considered at your own discretion while using it.

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The truss model is today considered by researchers and practitioners to be the rational and appropriate basis for the design of cracked reinforced concrete beams loaded in bending, shear and torsion. However, a design based on the standard truss model can cover only certain parts of a structure.

~~Consistent Design of Structural Concrete—PCI~~

The Fourth Edition of Structural Concrete: Theory and Design

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brings this text fully up to date while maintaining its acclaimed easy-to-follow, logical approach. Working with the text's numerous step-by-step examples, students quickly grasp the principles and techniques of analyzing and designing reinforced and prestressed concrete elements.

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New to Structural Concrete: Theory and Design, Seventh Edition are code provisions for reinforcement limits and modified shear design, change in serviceability design equations, modification to the development length equations, and new shear requirement for footings design. This edition also includes the latest information on updated procedures for slab design, wall design, seismic loads, reinforcement detailing, and materials for higher grade reinforcement.

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