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Reinforced Concrete Mechanics and Design. Author of Book. James G. Macgregor. University Professor Emeritus. Department of Civil Engineering. University of Alberta. Contents of the Book. Introduction Design Process Material Flexure; basic concepts, Rectangular Beams T beams and beams with compression reinforcement and special cases Shear in ...

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and mechanics of materials. It emphasizes that a successful design not only satisfies design rules, but is capable of being built in a timely fashion for a reasonable cost and should provide a long service life. A multitiered approach makes Reinforced Concrete: Mechanics and Design an outstanding

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In the design and analysis of reinforced concrete members, you are presented with a problem unfamiliar to most of you: "The mechanics of members consisting of two materials." To compound this problem, one of the materials (concrete) behaves differently in tension than in

AAA CE4135 ver2 - Civil Engineering

Course Features. Lecture notes; Projects (no examples) Assignments: problem sets (no solutions) Exams (no solutions) Course Description. The main objective of 1.054/1.541 is to provide students with a rational basis of the design of reinforced concrete members and structures through advanced understanding of material and structural behavior.

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REINFORCED CONCRETE: MECHANICS AND DESIGN. SECOND EDITION

CONCRETE DESIGN HANDBOOK, 4TH EDITION Errata No. 1 ... This table is based on Table 12-1 of Wight, J.K. and MacGregor, J.G., Reinforced Concrete: Mechanics and Design, Sixth Edition, Pearson Education, Upper Saddle River, New Jersey, 2012 ... design requirements for two new types of reinforced concrete SFRS — moderately ductile coupled walls and

CONCRETE DESIGN HANDBOOK, 4TH EDITION Errata No. 1

Reinforced Concrete Mechanics I In this section, we're discussing the behavior and basics of reinforced concrete under loads. ... I could have also included slab and doubly reinforced T-Beam design, however, one way slab design is really easy (it is similar to singly reinforced flexure design). I will likely include these in the future. If ...

Structural Mechanics: Reinforced Concrete Mechanics I

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

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Reinforced Concrete Mechanics and Design. Hoboken, NJ: Prentice Hall; 7 th Edition. ISBN-10: 013348596X. Other Recommended Texts & Reading . ACI 318-14, Building Code Requirements for Structural Concrete and Commentary . Course Description Students will learn advanced topics related to the behavior and design of reinforced concrete. The

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Core Course Descriptions 14:180:216 Introductory Computer-Aided Design and Drafting (3 cr)
Principles of computer-aided design and drafting (CADD): graphic entities, hatch patterns, layering, part file creation, and information extraction. Two-dimensional drafting and pictorial drawings using a CADD system. Introduction to three-dimensional modeling and surface revolution.

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