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1.1 Reinforced concrete structures 1

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### **Reinforced Concrete Basics (Pearson Original Edition), 2nd ...**

User Review - Flag as inappropriate As the name suggests, this book mostly covers the basics of reinforced concrete. Good for Civil Engineering students to start learning more about this subject but if you are looking for something more advanced, I'd suggest you to read / buy "Concrete Structures" by Warner (Longman publication-1998)

### **Reinforced Concrete Basics: Analysis and Design of ...**

Concrete Structures provides an easy-to-understand, integrated and

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comprehensive treatment of the behaviour, analysis and design of reinforced concrete and prestressed concrete structures.. Concrete Structures is the definitive Australia textbook on concrete structures for students and professionals.

### **Concrete Structures by R.F. Warner | 9780582802476 | Booktopia**

Author Foster, Stephen J., 1959-Subjects Reinforced concrete.; Reinforced concrete construction.; Structural engineering. Audience Specialized Summary Provides an up to date treatment of reinforced concrete designs and deals with the latest industry developments worldwide, including the use of higher strength reinforcing steels and high strength concretes.

### **Reinforced concrete basics 2E - Trove**

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Structures by Robert Warner; Stephen Foster; Andrew Kilpatrick

## **Reinforced Concrete Basics: Analysis and Design ... - StuDocu**

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Applies basic principles of structural engineering and mechanics to the design of reinforced concrete structures, including design of beams, columns, slabs, and footings; continuous beams and frames; cast-in-place buildings. Requisites: Requires prerequisite course of CVEN 3525 (minimum grade C-).

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## **University Catalog 2016-2017 ...**

The basic properties of concrete and reinforcing steel will be investigated, and the influence of these properties on reinforced concrete design examined. Design for serviceability, strength, durability and robustness is addressed.

## **unit outline 2010 - University of Western Australia**

Get this from a library! Concrete structures. [R F Warner;] Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study.

## **Concrete structures (eBook, 1998) [WorldCat.org]**

Applies basic principles of structural engineering and mechanics to design of steel structures; design of tension members, columns, beams, open-web joists, steel decks, bolts, bolted connections, welding processes, and welded connections. CVEN 4555:

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Reinforced Concrete Design

## **Teaching | George Hearn | University of Colorado Boulder**

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