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concrete; the steel will resist the tension and the concrete the compression. Reinforced concrete is the result of this combination of steel and concrete. In many instances, steel and concrete are positioned in members so that they both resist compression.

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Updated to conform to the 2008 building code of the American Concrete Institute (ACI 318-08), the Eighth Edition of Design of Reinforced Concrete gives you a thorough grounding in the field and an up-to-date understanding of the most current developments in codes, tools, and design elements. With an accessible approach and streamlined coverage of theory, this comprehensive overview of reinforced concrete theory and application explains ACI Code requirements and explores the design of reinforced concrete beams, slabs, columns, footings, retaining walls, bearing walls, prestressed concrete sections, and framework. Augmenting the celebrated content of its predecessors, this Eighth Edition...

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Reinforced Concrete Structures are widely being constructed throughout the world and because of availability of raw materials required to design a mix, they lead other building materials like wood, stones etc. Mostly the code and guidelines used to design reinforced concrete structures is that of American Concrete Institute (ACI).

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Limbrunner, Reinforced Concrete Design, 8th Edition | Pearson

This work provides a philosophical approach to reinforced concrete design that has gained wide acceptance since the first edition was published in 1965. The strength and behavior of concrete elements are treated with the primary objective of explaining and justifying the rules and formulas of the ACI Building Code.

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