



Reinforced concrete and masonry structures (2nd edition in the 21st century series of higher vocational institutions. civil engineering materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 445 Publisher: Tsinghua University. Pub. Date :2011-09-01 version 2 Zhou Jian compiled a reinforced concrete and masonry structures (2nd Edition) is the 21st century series of higher vocational institutions. civil engineering materials series is one of the country in order to meet the construction industry to develop professional education requirements. according to the higher vocational institutions. civil engineering training objectives and curriculum written in. and sought to explain the basic concepts of both the systemic focus on curriculum. integrity . increased the problems encountered in practical engineering examples and practical training as the content. The book is 16 chapters. covering the basic principles of structural design. mechanical properties of reinforced concrete structural materials. bending. pressing. pulling. twisting member flexural capacity of reinforced concrete structures deformation. cracks and durability of prestressed concrete structures. concrete flat-slab structure. frame structure. masonry structure design. In addition to Chapter 15. 16 are studying outside the focus of each chapter. the main point of knowledge and reflection questions and exercises to help students learn and to consolidate and improve. Reinforced concrete and masonry...



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