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## CONSTRUCTION OF FIBER-REINFORCED COMPOSITE MATERIALS APPLICATION TECHNOLOGY - THEORIES AND METHODS OF TEST



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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 408 Publisher: China Construction Industry Pub. Date :2011-06-01 version 1 of fiber reinforced composites (Fiber Reinforced Polymer. referred to as FRP) as a new high-performance structural materials engineering. civil engineering technology in China began to be staff and researchers concerned about the development of structural engineering and become a new direction. Feng shed eds fiber-reinforced composite materials construction engineering technology - theories and methods of test described in detail in recent years. Tsinghua University. the fiber-reinforced composite materials in civil engineering applications for research. including: Introduction. FRP materials . an overview of composite material mechanics. FRP confined concrete. FRP-concrete interface performance. seismic reinforcement. shear reinforcement. flexural reinforcement. masonry reinforcement. FRP bridge decks and FRP structural beams. plates. etc. A total of 11 chapters. Construction of fiber-reinforced composite materials application technology - theories and methods of test for fiber-reinforced composite materials in engineering applications and research related to officers. Contents: Chapter 1 Introduction 1.1 FRP 1.2 FRP material is characterized by structural reinforcement in the engineering application of FRP 1.3 FRP reinforced and prestressed reinforced concrete structure FRP 1.4 FRP structure and composition structure of Chapter 2 of this chapter. reference materials. FRP 2.1 FRP materials Preparation of the composition of 2.2 FRP 2.3 FRP process design values ??of material properties of the reference Chapter 3 of this chapter composite mechanics Overview 3.1 composite mechanics analysis based single-board 3.2 3.3 3.4 FRP laminate analysis of the intensity of destruction of this chapter with reference 4 Chapter FRP 4.1 Overview 4.2 FRP confined concrete cloth tube confined concrete cylinder 4.3 FRP 4.4 FRP confined concrete columns confined concrete square columns cloth 4.5 FRP confined concrete calculation of this chapter...



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