



9787512330955 cable structure design of new construction and monitoring(Chinese Edition)

By ZHANG QI LIN ZHU BIAN GUANG DONG JIAN LANG WU JIN ZHI PIN GU FEN YOU XIAN GONG SI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-09-01 Pages: 224 Publisher: China Electric Power Press title: the structural design of the new building cable and Monitoring original price: 48.00 yuan Author: Qilin editor Kin Long Hardware Products Co. Ltd. Guangdong. Dongguan City. Kennedy should Jia Hardware Products Co. Ltd. group compiled Press: China Electric Power Press Publication Date :2012-9-1 ISBN: 9787512330955 Words: Page: 224 Edition: 1 Binding: Paperback: 16 Weight: Editor's Choice EXECUTIVE SUMMARY EXECUTIVE SUMMARY The book is divided into six chapters. Chapter 1 introduces the development of cable structures and their classification; Chapter 2 of the building with cable constituted; Chapter 5 Chapter 3. the basic principles and methods for the calculation of the cable structure design; Chapter 4 seismic response of cable structures; the cable wind load effect of the structure; Chapter 6 presents the cable structure health monitoring system and focuses on a variety of methods and their application examples of cable structures cable test. The book is suitable for readers engaged in architectural design and construction of the field of cable structures use and reference. Contents Preface Chapter 1 cable...



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