## Prestressed concrete cylinder pipe (PCCP) structure that hosts the Safety Assessment Theory and Practice [Paperback]



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### Reviews

*Extensive guide! Its this kind of excellent read through. it absolutely was writtern very perfectly and helpful. Your way of life period is going to be change when you complete reading this ebook.* (*Murphy Dooley*)

# PRESTRESSED CONCRETE CYLINDER PIPE (PCCP) STRUCTURE THAT HOSTS THE SAFETY ASSESSMENT THEORY AND PRACTICE [PAPERBACK]



paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 190 Language: Simplified Chinese Publisher: China Water Power Press; 1 (2011 October 1 days). Paperback Pages Number: 190 Language: Simplified Chinese Publisher: China Water Power Press; 1st edition (2011 October 1 Day). prestressing steel cylinder concrete pipe (PCCP) structure bearing safety evaluation theory and practice is the first system the PCCP in particular. is of large diameter PCCP Safety evaluation of post-secondary with details of the research team led by Experimental and theoretical modeling and analysis of research results in the PCCP with the structural safety evaluation. Prestressed concrete cylinder pipe (referred to as PCCP) has a wide range of applications. the economy. long life. good seismic performance. easy installation. low operation cost. anti-seepage performance advantages can be widely used in long distance water transfer. urban water supply and power plant backwater. Number of water supply works. once a security incident. such as the burst will be a major loss and maintenance is difficult to. Of the National Science and Technology Support Program. the National Natural Science Foundation of Nanjing Hydraulic Research Institute Home Foundation projects have been funded. for the first time systematically completed within a 4m-diameter PCCP pressure and external loads (full pipe. crack pipe. broken wire tube destructive testing of the prototype testing of prestressed slack tube) and 1.2-mdiameter PCCP. safety evaluation and theoretical analysis. Prestressed concrete cylinder pipe (PCCP) structure safety assessment theory and practice including the Chapter 1 Introduction; Chapter 2 PCCP carrying capacity test; Chapter 3 PCCP structural safety of numerical simulation and evaluation; Chapter 4 PCCP actual The carrying capacity analysis; Chapter 5 PCCP withstand the water pressure in the whole process of analysis. Chapter 6 PCCP structu

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