



Qingdao Jiaozhou Bay tunnel engineering research and practice (fine) of low-carbon economy Qingdao Jiaozhou Bay tunnel safety Durable construction series

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: 450 Publisher: People's traffic Pub. Date :2011-06-01 version 1. Jiaozhou Bay Transportation Co. Ltd. Qingdao Guoxin compiled the Qingdao Jiaozhou Bay tunnel engineering research and practice of Qingdao Jiaozhou Bay in the tunnel construction conducted a systematic summary of scientific research achievements. the full theory of building the tunnel level and construction techniques. the book is divided into five 22 chapters. Qingdao Jiaozhou Bay tunnel engineering research and practice for the construction of tunnels and underground engineering survey. design. construction. operation and management personnel use and reference. Contents: Project Overview and first geological survey in Chapter 1 Project Overview 1.1 Overview 1.2 Key design principles and standards for tunnel traffic 1.3 1.4 1.5 Engineering Geology and Hydrogeology engineering characteristics and difficulty level longitudinal profile 1.6 Tunnel 1.7 Tunnel 1.8 Tunnel design Anti-drainage design 1.10 1.9 geological prediction method of tunnel construction project in Chapter 2 2.1 hydrogeological survey purpose and survey tasks investigation method 2.3 2.2 2.4 geotechnical survey of the results of evaluation findings and recommendations 2.5 Key Technologies and Applications Chapter 3 rock rock engineering...

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