Tunnel geological prediction (precision) China to build the tunnel and underground engineering study of the book series of key technologies

By -

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 510 Publisher: People's traffic Pub. Date :2011-07-01 version 1. Ye Ying's Tunnel geological prediction is divided into 10 chapters. respectively. from the tunnel and underground construction common causes of geological disasters. law . characteristics. details the current broad geological prediction of tunnel construction methods; space from the ground point. line. surface and arranged to start a combination of angle. velocity discussed in detail in order to detect long as the core of the tunnel to the seismic reflection method and the resistivity detection as the core of the tunnel a short distance TEM and geological radar method. and further should make full use of underground space in the elastic wave and electromagnetic wave system two separate advantages of a comprehensive exploration and development trends. The book introduces the medium of rock and soil and water. underground air-coupled detection of different physical premise of utilizing the integrated parameter method to detect potential. Describes the underground space exploration should be offset angle technology as the core. the seismic reflection method for the development. Meanwhile. for the angle of offset technology....

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