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Railway Engineering Introduction

By CHEN XIAO XIONG ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 224 Publisher: Transportation publication People Society Pub. Date :2009-12. This book systematically introduces the basic knowledge of railway engineering. the book is divided into 11 chapters. each designed for the railway line. plane and profile design lines. railway track structure. track geometry bit. railway embankment construction. railway roadbed construction. railway bridge construction. railway and bridge construction. railway tunnel construction. railway tunnel construction. high-speed rail and heavy transport. Book for teachers and students of non-use of railway engineering, but also for the related professional and technical officers. Contents: Introduction Chapter railway line railway level design section II with the main technical standards under natural conditions the principle of alignment III bridge. lots of tunnels and crossing alignment fourth station design thinking questions Chapter flat line and Profile Design Section Overview Section II range line graphic design range of the line Profile Design IV bridge. tunnel. embankment design thinking lots of flat vertical section of railway track structure problems Chapter II section of rail Section IV Road. linking parts sleeper bed rail supporting V and VI of slab track..



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