



Geotechnical Training

By WANG YU JUE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Publisher: Machinery Industry Press. Pub. Date: 2007-7-1. The book has six chapters. including geotechnical laboratory testing, field-situ soil testing, static pile load test and pile dynamic testing techniques. the test described in the basic principles. equipment. test methods. test data collation and analysis for a more detailed description; also highway engineering geological investigation of the basic content and made a comprehensive exposition of the basic methods; book also particularly increased multi-skilled training for the detailed geotechnical requirements. scheduling and assessment methods. This book is for road and bridge engineering vocational. water conservancy and hydropower engineering technology. civil engineering and construction related professional practice of teaching. but also relevant professional engineering and technical personnel for reference. Contents: Preface Chapter 1 published geotechnical laboratory testing of soil sample preparation 1.1 1.2 1.3 moisture density test test test proportion 1.4 1.6 1.5 particle analysis testing the boundaries of compaction moisture $content\ test\ 1.7\ test\ 1.9\ test\ 1.8\ penetration\ shear\ test\ 1.10\ 1.11\ consolidation\ test\ Chapter\ 2$ Bearing Ratio test-site in-situ testing of soil compaction test 2.1 2.2 2.3 standard penetration test vane...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

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