



Soil Mechanics and Foundation - (municipal engineering technology applicable)

By LIU YING CHONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 185 Publisher: China Architecture Bookstore (formerly Building Industry Press) Pub. Date :2007-9-1. This book by the light of the Ministry of Construction. transportation and other writing about the latest industry standards. This book includes: conclusions. and engineering the physical properties of soil classification. soil stress. soil and ground deformation compression. shear strength and soil bearing capacity. earth pressure and slope stability. rigidity on the natural foundation shallow foundations. pile foundation and other deep foundation. ground handling. regional foundations. geotechnical degree examination guidance. This book can be used as municipal engineering and technical vocational education teaching professionals. but also compete for engineering work in the technical staff reference. Contents: Chapter Conclusion Section of Soil Mechanics and Foundation Section II the concept of the importance of studying and learning the course requirements of Chapter II of soil physical properties and engineering classification of the causes of Section II of soil composition and soil characteristics of the physical properties of soil indicators III IV V indicators of the physical state of soil engineering soil classification of thinking and stress Exercise...



READ ONLINE
[8.79 MB]

Reviews

Certainly, this is actually the very best job by any author. It really is rally exciting through studying time. You may like how the blogger write this pdf.

-- **Rudolph Jones MD**

Completely essential go through ebook. I was able to comprehended almost everything using this created e pdf. You will not sense monotony at anytime of your time (that's what catalogs are for relating to if you request me).

-- **Timmothy Schulist**