



## Vocational 12th Five-Year Plan materials civil engineering professional series: the foundation and the basis of [Paperback]

By LIU FU CHEN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 316 Publisher: Nanjing University Press; 1st edition (August 1. 2011). Paperback Pages Number: 316 in Publisher: Nanjing University Press; 1st edition (August 1. 2011). Contents: Introduction Item 1 soil physical properties and engineering classification scenario 1 soil formation and composition of the training test of a soil particles (sieve analysis) scenario 2 indicators of soil physical properties Training 2 soil moisture content. density. specific gravity (relative density) test scenarios the physical state of the soil indicators of training three soil liquid limit. plastic limit test (Co-Determination) situation foundation soil engineering classification think the question Problem Item 2 soil mechanics soil compaction of the nature of the situation I resistance training four compaction test scenarios and soil permeability Training soil penetration test (constant head permeability test) training thinking stress thinking the question of title Problem Scenario 3 foundation exercises situation four soil compressibility and foundation settlement calculations six soil compression test (rapid method) think the question exercises situation five soil shear strength training soil shear test (fastcut method) think the question exercises situation bearing capacity of foundation...

## Reviews

A very great ebook with perfect and lucid answers. It can be packed with wisdom and knowledge I found out this book from my dad and i encouraged this publication to learn.

-- Elena McLaughlin

This book might be worth a read, and superior to other. Of course, it really is engage in, still an interesting and amazing literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Prof. Valentin Hane MD