



soil mechanics

By ZHANG SHOU MIN // ZHANG SHU JIAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 218 Publisher: Yellow River Water Conservancy Press Pub. Date :2009-08. This book is the National Vocational Water Resources and Hydropower Planning specialty materials. is based on the National Water Resources and Hydropower vocational soil mechanics research will develop a written course syllabus completed. Soil mechanics in civil engineering specialty basic course. LI book is divided into chapters. Chapter systematic exposition of soil physical properties. mechanical properties and their evaluation of the concept of expression and detection methods. the second chapter of the soil infiltration and soil penetration theory to do a full evaluation of the analysis and elaboration. the third chapter of the soil stress and stress calculation under various circumstances to do a systematic and comprehensive exposition of the fourth principle of compression of the soil. ground settlement. to determine the amount of soil compression index detection tests do a systematic exposition. the fifth chapter of the soil shear failure theory. the soil failure modes and methods to improve soil strength measures. determination of soil shear indicators and methods to do the systematic and detailed exposition...



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