



Geotechnical investigations (geotechnical engineering undergraduate colleges and universities planning materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 244 Publisher: Yellow River Water Resources Pub. Date :2011-09-01 version 1 by Jiang Baoliang other editor of the Geotechnical Investigation system described Hua soil engineering investigation of the theory and methods. the use of existing national standards and related specifications. and engineering practices related to the content. The book is divided into 11 chapters. the main contents include: General. geotechnical investigation and geotechnical classification categories of the basic requirements for geotechnical investigation. adverse geological and geological disasters. special geotechnical. groundwater. engineering Geological mapping and survey. geotechnical testing. on-site inspection and monitoring. geotechnical engineering analysis and evaluation and results reporting and geotechnical engineering investigation instance. Geotechnical Investigation ordinary institutions of higher learning as a geotechnical engineering and related professional undergraduate teaching. but also as related professional Master's self-learning materials. but also as teachers and other professional engineering and technical personnel each summer and a reference book . Contents: Preface Chapter remarks section geotechnical engineering geotechnical engineering investigation outlined in Section II the development of our geotechnical investigation phase outlined in Section IV outlines methods of geotechnical engineering

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