

Soils In Construction

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most geotechnical books on soil mechanics or foundations focus exclusively on the needs of engineers but the increasing complexity of the construction environment requires construction and engineering managers to know more about engineering requirements soils in construction provides students in those disciplines with the necessary background to make informed decisions about soils every chapter of the sixth edition has been thoroughly updated with all examples made even more clear and easier for students to follow many photos illustrate the concepts and applications of soils and geotechnical structures throughout the book an appendix detailing lab procedures allow the book to serve those courses with a lab component while still maintaining flexibility for those without

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this text describes basic geotechnical materials testing procedures and expected material properties as these factors affect construction projects the book provides guidance and field solutions for dealing with improving and using geotechnical materials in engineering construction projects data is synthesized in a concise and functional format which includes applications it deals with construction procedures rather than design

this book covers the field of applied geotechnology related to all aspects of construction in ground including compacted fill excavations ground improvement foundations earth retaining systems and geotechnical site characterization it suits the first year of a graduate course on ground improvement and geoconstruction and will suit practicing engineers both consultants and contractors distinctively it covers the identification of problematic soils and appropriate mitigation measures and the inspection of ground construction work it combines the technical and the practical in applied geotechnology

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