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AN INTRODUCTION TO SETTLEMENT AND VOLUME EXPANSION IN SOILS (PAPERBACK)



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 Editor
Paul Guyer is a registered mechanical engineer and engineer-in-training and author with over 10 years of experience in the energy, construction and related industries. He is currently a graduate student at the University of Southern California where he is pursuing his M.S. in Mechanical Engineering. He is also a graduate of Southern University and has held various research and teaching positions at the American University of Beirut and the American University of Sharjah. He is a member of the American Society of Mechanical Engineers and a member of ASCE, ASH and ASME.

Createspace Independent Publishing Platform, 2013. Paperback Condition: New. Language: English. Brand New Book ***** Print on Demand *****. This publication concerns (a) immediate settlements, (b) long-term settlements, (c) rate of settlement, (d) criteria for tolerable settlement, (e) methods of reducing or accelerating settlements for saturated fine-grained soils and (f) methods for controlling and/or estimating heave in swelling soils. Procedures given are for fine-grained compressible soils as well as for coarse-grained soils. The settlement of saturated cohesive soil consists of the...

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- Authored by J Paul Guyer
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