

Practical Foundation Engineering Handbook

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Practical Foundation Engineering Handbook, Second Edition
FOUNDATION ENGINEERING HANDBOOK Second Edition Edited by HSAI-YANG FANG Ph.D. Professor of Civil Engineering and Director, Geotechnical Engineering Division, Fritz Engineering Laboratory, Lehigh University

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Description : A fully up-to-date, practical guide to foundation engineering Revised to cover the 2009 International Building Code, Foundation Engineering Handbook, Second Edition presents basic geotechnical field and laboratory studies, such as subsurface exploration and laboratory testing of soil, rock, and groundwater samples. The book then discusses the geotechnical aspects of foundation engineering, including conditions commonly encountered by design engineers--settlement, expansive soil ...

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Practical Foundation Engineering Handbook Robert Wade Brown Snippet view - 2001 About the author (2001) Robert Wade Brown, PE is an internationally respected expert on foundation problems and...

FOUNDATION ENGINEERING HANDBOOK

safety. In doing this, much use may be made of soil mechanics but to a large extent foundation engineering still remains an art. This chapter will be largely concerned with the contributions that may be made by soil mechanics to foundation engineering. There are four major types of foundations which are used to transmit the loads from the

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13. AN INTRODUCTION TO FOUNDATION ENGINEERING

to establish the nature and engineering properties of the soil profiled in Figure 13.1. The results of this work were used for the conceptual design of the proposed tailings pond. Laboratory testing of undisturbed samples was carried out to assess the suitability of the sandy clays as a foundation for the tailings pond.

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SOIL MECHANICS AND FOUNDATION ENGINEERING

More than ten years have passed since the first edition was published. During that period there have been a substantial number of changes in geotechnical engineering, especially in the applications of foundation engineering. As the world population increases, more land is needed and many soil

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