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A must have reference for any engineer involved with foundations, piers, and retaining walls, this remarkably comprehensive volume illustrates soil characteristic concepts with examples that detail a wealth of practical considerations, It covers the latest developments in the design of drilled pier foundations and mechanically stabilized earth retaining wall and explores a pioneering approach for predicting the nonlinear behavior of laterally loaded long vertical and batter piles. As complete and authoritative as any volume on the subject, it discusses soil formation, index properties, and classification; soil permeability, seepage, and the effect of water on stress conditions; stresses due to surface loads; soil compressibility and consolidation; and shear strength characteristics of soils. While this book is a valuable teaching text for advanced students, it is one that the practicing engineer will continually be taking off the shelf long after school lets out. Just the quick reference it affords to a huge range of tests and the appendices filled with essential

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data, makes it an essential addition to an civil engineering library.

Field Instrumentation in Geotechnical Engineering documents the proceedings of a symposium of the same name organized by the International Society for Soil Mechanics and Foundation Engineering. The said symposium covers the developments in the instruments and techniques in field instrumentation. The book is divided into two parts. Part 1 covers the 37 papers included in the symposium, which cover topics such as the measurement of spatial deformations; the measurement of in situ stress and strain for solids, earth pressure and anchor forces; ground round displacement; and techniques and equipment using the surveyors lever. Part 2, on the other hand, covers the sessions during the symposium, which include topics such as different principles of measurement; the application of instrumentation; and interpretation of their results. The text is recommended for those in the field of geotechnical engineering who would like to know more about instrumentation and the processes and techniques involved in it.

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This book constitutes the definitive handbook to soil mechanics, covering in great detail such topics as: Properties of Soils, Hydraulic and Mechanical Properties of Soils, Drainage of Soils, Plastic Equilibrium in Soils, Earth Stability and Pressure of Slopes, Foundations, etc. A valuable compendium for those interested in soil mechanics, this antiquarian text contains a wealth of information still very much valuable to engineers today. Karl von Terzaghi (1883 1963) was a Czech geologist and Civil engineer, hailed as the "father of soil mechanics." This book has been elected for republication due to its educational value and is proudly republished here with an introductory biography of the author."

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