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now in its fifth edition this classic textbook continues to offer a well tailored resource for beginning graduate students in geotechnical engineering further developing the basic concepts from undergraduate study it provides a solid foundation for advanced study this new edition addresses a variety of recent advances in the field and each section is updated braja das particularly expands the content on consolidation shear strength of soils and both elastic and consolidation settlements of shallow foundations to accommodate modern developments new material includes recently published correlations of maximum dry density and optimum moisture content of compaction recent methods for determination of preconsolidation pressure a new correlation for recompression index different approaches to estimating the degree of consolidation a discussion on the relevance of laboratory strength tests to field conditions several new example problems this text can be followed by advanced courses dedicated to topics such as mechanical and chemical stabilization of soils geo environmental engineering critical state soil mechanics geosynthetics rock mechanics and earthquake engineering it can also be used as a reference by practical consultants

geotechnical properties of soil natural soil deposits and subsoil exploration shallow foundations ultimate bearing capacity ultimate bearing capacity of shallow foundations special cases shallow foundations allowable bearing capacity and settlement mat foundations lateral earth pressure retaining walls sheet pile walls braced cuts pile foundations drilled shaft foundations foundations on difficult soils soil improvement and ground modification

braja m das principles of geotechnical engineering provides civil engineering students and professionals with an overview of soil properties and mechanics combined with a study of field practices and basic soil engineering procedures through four editions this book has distinguished itself by its exceptionally clear theoretical explanations realistic worked examples thorough discussions of field testing methods and extensive problem sets making this book a leader in its field das s goal in revising this best seller has been to reorganize and revise existing chapters while incorporating the most up to date information found in the current literature additionally das has added numerous case studies as well as new introductory material on the geological side of geotechnical engineering including coverage of soil formation

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this book entitled tantra its relevance to modern times which is a record of tantrs s long journey presents an analytical and exhaustive study of the salient features of tanta and all the elements of the tantric cult such as guru sisya diksa mantra yantra pratima puja cakra puja pancamakara satkarma and bali the present work contains the names of tantra works and their literary value the names of the saktapithas and their impact comparisons of the vedas buddhist tantras islam and marxism with tantra brief introductions of some legendary figures of tantrika sadhakas like sri ramkrishna vamakhyapa barada charan etc

this clear concise text provides a user friendly introduction to the most current civil engineering and highway construction materials it covers the essentials of highway construction technology without getting bogged down with complicated mathematics excess theory or difficult language topics covered in this book include soils aggregates pavement structure and base asphalt pavements and materials and portland cement concrete as well as stone matrix asphalt admixtures and whitetopping for civil engineers those in highway construction construction materials dealers and soil mechanics

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