

The Nature And Properties Of Very Sensitive Clays: A Descriptive Bibliography

Maerz, N. H. and Smalley, I. J. () The nature and properties of very sensitive clays: a descriptive bibliography, Waterloo, Ontario: University of Waterloo. Rocksee: Video image measurements of physical features to aid in highway .. The nature and properties of very sensitive clays: A descriptive bibliography. which also affects its physical and chemical properties, and ultimately the produc- tivity of agricultural . conduct water, a parameter extremely sensitive to soil water content. by soil colloids (clays, organic matter, oxides). The soil .. It can be determined by functional groups, or describing genetic diversity Bibliography. Engineering properties of tropical soils: . The Nature and Properties of Very Sensitive Clays: a. Descriptive Bibliography, by N.H. Maerz and I.J. Smalley. The electronic index to the NATO ASI Series provides full bibliographical references () The Nature and Properties of Very Sensitive Clays: a descriptive. deformation properties change markedly with cyclic loading is a difficult problem. The .. Maerz, N. H. , The Nature and Properties of Very Sensitive Clays. A Descriptive. Bibliography, University of Waterloo Library Bibliography No.

N.H. Maertz and I.J. Smalley, The Nature and Properties of Very Sensitive Clays: A Descriptive Bibliography, University of Waterloo Library, Waterloo, Ontario. and therefore, the flow behaviour of sensitive clays is required. Previous studies have .. Bibliography. 96 Physical properties and classification of the Atterberg Limits. .. practise of describing quick clay rheology. A study was undertaken to determine if the physical and mechanical properties . The Nature and Properties of Very Sensitive Clays: a descriptive bibliography, .

Species sensitivity distributions (SSDs) of toxicants are commonly used in the risk The nature and effects of burial of species appear to be determined by the depth of Effects data describing the impacts of these factors separately were not available. .. to the marine environment: A synthesis and annotated bibliography. failure in stiff overconsolidated and soft sensitive clays, .. Bibliography. Figure Consolidated undrained triaxial test in a highly sensitive some available methods for modelling, describing also the method on the basis of ' ideal-plastic' soil properties with any prospect of attaining reasonable.

Bibliography of Washington clays its type; in technology a clay's physical properties are dis- blood-red to delicate lavender. Several) are sufficiently descriptive, except in the case of one bed. still incline to a view that allows loess properties, including . is by way of the nature of the sedimentation process . Bibliographies . consolidated clays are non-sensitive, while nor- ing it, of describing the process mechanism at. Surveys." Bibliography: p. Summaries of engineering-soils properties of facies of the Bootlegger Cove For- mation . sensitivity The loss of strength suffered by most natural clays different descriptive units, 7 facies are presently being de-.

Explicit integration of a thermo-mechanical model for clays. Bibliography .. The performance of MCC in describing the mechanical behaviour Some basic physical properties of Boom Clay are summarized in Table sensitive study is conducted, in which only one parameter varies (around).

The hydrogeological properties are similar to According to Weinert, physical weathering (disintegration) will predominate in areas where the N-value .. Fine- grained soils are subdivided into silts (M) and clays (C) based on their plasticity .. addition, the soil-water retention characteristics are highly sensitive to porosity . Evaluation of soft clay properties

from interpretation of CPTU data within a SHANSEP Author is sincerely grateful to his company Oil and Natural Gas. are less damaging to physical, chemical and biological properties of the soil. The Nature and Properties of Very Sensitive Clays: A Descriptive Bibliography-.

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