

**911095****Triaxial permeability and strength testing of contaminated soils**

Evans, J.C.; Fang, H.Y.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P387-404. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

As a consequence of hazardous and toxic waste disposal, the determination of hydraulic conductivity and shear strength of contaminated soils is necessary. Special equipment is required. Investigations of the fundamental soil behaviour in response to permeation with hazardous fluids, differences in both procedure and equipment required to effectively conduct long-term triaxial permeability and strength tests, and detailed analyses of the test results are presented.

**911096****Triaxial testing of saturated cohesive soils**

Germaine, J.T.; Ladd, C.C.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P431-459. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

As with all forms of soil testing, users of the triaxial test are faced with two major problems, whether the measured data reflect the actual properties of the test specimen and whether the test specimen reflects the in situ behaviour of the soil under field conditions. Both problems are discussed within a framework restricted to triaxial testing of saturated cohesive soils. Background information regarding basic types of shear tests, conventional triaxial testing procedures, error evaluation, and an overview of typical errors involved with triaxial testing are presented.

**911097****Determination of undrained shear strength of low plasticity clays**

Peters, J.F.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P460-474. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

Low plasticity soils are often highly susceptible to sampling disturbance and present difficult problems when an accurate strength determination is required. The stress conditions that exist in the laboratory specimen and how these stresses relate to the field, and the general deficiency of current practice of using the undrained unconsolidated test to determine undrained shear strength of low plasticity materials are considered. Also, the use of the consolidated undrained test to replicate in situ conditions and procedures to account for nonreversible sample disturbance are discussed.

**911098****Cyclic triaxial strain-controlled testing of liquefiable sands**

Vucetic, M.; Dobry, R.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P475-485. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

In order to obtain reliable soil properties during laboratory testing, it is necessary to develop testing procedures in which the detrimental effects influencing results can be systematically

examined, eliminated, reduced, or accounted for. In the evaluation of cyclic properties of saturated sands, three techniques, namely cyclic triaxial, cyclic simple shear, and cyclic torsional shear, are widely used. Two series of undrained cyclic triaxial strain-controlled tests performed on reconstituted and intact specimens of two different sands are presented. Results are discussed in terms of suitability to describe in situ conditions under seismic excitation.

**911099****Triaxial test for embankment dams: Interpretation and validity**

Dandani, H.; Flavigny, E.; Fry, J.J.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P486-500. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

Before construction of two large dams, triaxial tests were executed on the embankment materials, altered sandstone and Elser material. Several stress paths of loading were tested, extension test, constant mean pressure test, constant stress ratio, and conventional tests. The various causes of error in the experiments were examined, including end restraint/bodding error and membrane penetration. The general results are presented and the studied effects of grain size distribution are discussed.

**911100****Compression and shear deformation of soil under wide-ranging confining pressure**

Kitamura, R.; Haruyama, M.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P501-511. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

Recent developments in computer science have made it possible to analyse soil mechanics problems more accurately through techniques such as the finite element method. The accuracy of applying the finite element method to soil mechanics problems depends on the constitutive relation used in the analysis. Investigations on the mechanical characteristics of three kinds of soils in order to establish comprehensive constitutive laws that take into account the various mechanical behaviours of clayey and sandy soils are presented. Shear deformation characteristics based on stress-strain and stress-dilatancy relations are discussed.

**911101****Interpretation of triaxial compression test results on partially saturated soils**

Peterson, R.W.

*Proc Symposium on Advanced Triaxial Testing of Soil and Rock, Louisville, 19-20 June 1986 P512-538. Publ Philadelphia: ASTM, 1988 (ASTM Special Technical Publication 977)*

A laboratory investigation was conducted to assess the influence of density on the shear strength of unsaturated soil. In order to vary the density, compacted specimens of an expansive clay soil were subjected to different stress histories prior to shear. As a result of these studies, a modified Mohr-Coulomb strength relation is proposed to describe the shear strengths of unsaturated soils. A detailed literature review is also presented.

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**Hussin A.Rothana**



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