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Radiosonde Observations United States. Department of Commerce 1968

ISA Directory of Instrumentation Instrument Society of America 1998

Proceedings of the First Omega Symposium 1971

Instruments; the Magazine of Measurement and Control 1972

Government Regulations, Pheromone Analysis, Additional Pesticides Gunter Zweig 2013-10-22 Analytical Methods for Pesticides and Plant Growth Regulators, Volume 8: Government Regulations, Pheromone Analysis, Additional Pesticides covers the pesticide law, pertaining to regulations for the registration of pesticides in the United States. The book discusses the analysis of naturally occurring chemicals that control the behavior of insects, as well as the methods for formulation and residue analyses for over twenty-five commercial pesticides, includes insecticides, fungicides, herbicides, growth regulators, and miscellaneous pesticides. Toxicologists and people involved in the study of agricultural chemicals will find the text invaluable.

Nuclear News 2000

ISA Journal Instrument Society of America 1965

Hysteretic Moisture Characteristics and Hydraulic Conductivities for Glass Bead Media George Clarke Topp 1964

Instruments 1966

Paper - Geological Survey of Canada 1966

Instruments and Automation 1957

Atomic Energy Developments and Future Uranium Requirements L. M. Cumming 1965

Effects of Strain Rate in Consolidated-undrained Triaxial Compression Tests of Cohesive Soils Raúl F. Esquivel-Díaz 1970 The results of consolidated-undrained (termed R test in Corps of Engineers nomenclature) triaxial compression tests with pore pressure measurements performed on Vicksburg silty clay (CL) are

presented and analyzed in this report. All triaxial specimens were compacted with a Harvard miniature compactor to 95 percent of standard maximum density with water contents 2 percentage points wet of standard optimum. After back-pressure saturation and consolidation under four different chamber pressures, the specimens were axially loaded at rates of strain varying from 0.001 to 1.0 percent/min. The purpose of the tests was to evaluate the effects, if any, of different rates of strain on the shear strength and deformation characteristics of this particular soil. Data presented include pore pressure observations, magnitudes of deviator stresses, Mohr's diagrams, and stress path plots. R triaxial test results indicate that this lean clay, which has a liquid limit of 34, plastic limit of 22, and plasticity index of 12, is relatively insensitive to the rates of strain used in axial loading. When other materials have been tested at different rates of strain in succeeding phases of the program, more definitive guidance on rates of strain for various fine-grained soils should be possible.

Control Engineering 1992 Instrumentation and automatic control systems.

Industrial Heating 1959

Weather Bureau Engineering Handbook No. 9 United States. Weather Bureau 1968

Nuclear Science Abstracts 1975

Radiosonde Observations 1981

Annual Earth Resources Program Review 1969

Weather Bureau Engineering Handbook United States. Weather Bureau

Thomas Scientific 1991

Aerospace Engineering 1966 Joseph A. Schetz 1966 Contents: The tenth minta Martin lecture, 'Applications of optimal control theory in aerospace engineering', by Arthur E. Bryson, Jr; 'Plasmas in geophysics and astrophysics', by Fred S. Singer; 'Fluid control theory', by Joseph M. Kirshner; 'Solid propellant ignition and response of combustion to pressure transients', by Guenther von Elbe; 'A brief review of research on the impingement of axially symmetric free jets', by Coleman duP. Donaldson; 'Chemical non-equilibrium effects on high speed flow', by Freeman K. Hill; 'A study of tangetial slot injection in supersonic flow', by Harold E. Gilreath, Joseph A. Schetz.

Instruments & Control Systems 1975-07

Materials Evaluation 1988

Canadian Spectroscopy 1967

The Journal of Nutrition John Raymond Murlin 1968 Vols. 7-42 include the Proceedings of the annual meeting of the American Institute of Nutrition, 1st-9th, 11th-14th, 1934-42, 1947-50 (1st-8th, 1934-41, issued as supplements to the journal).

Industrial Laboratories 1963

EPA 600/2 1972

Industrial Research 1964

Effect of Calcium on Bone Mineralization and Productive Performance in Chickens
Gordon Benjamin Meyer 1968

Food Additives Analytical Manual United States. Food and Drug Administration
1983

The Serson Direct-reading Proton Free-precession Magnetometer Geological Survey
of Canada 1966

Electrical Processes in Atmospheres H. Dolezalek 2012-12-06 These Proceedings are published to give a full account of the Fifth International Conference on Atmospheric Electricity held in September 1974 in Garmisch-Partenkirchen in the Bavarian Alps in Germany. Traditionally, the Proceedings of these Conferences have served as reference books updating the textbooks and monographs on Atmospheric Electricity. As treated by these Conferences, Atmospheric Electricity covers all aspects of this science, including the processes and problems which reach out into the Earth's environment as well as analogous processes on other planets and on the Moon. A history of these Conferences, an account of their purpose, and an outline of the scope and the preparation is to be found at the end of these Proceedings. There, also the Business Meetings of the involved organizations are mentioned. The Proceedings closely follow the original program and are accordingly organized into "Sessions". The papers printed in each "Session" in this book are the ones which were accepted for the sessions of the Conference with the same numbers and titles. Only the two "Special Sessions" have been given different numbers in the Proceedings, i.e. 2a and 10. In principle, all papers which were accepted by the Executive Panel either for full oral presentation or for printing in the Proceedings only, have in fact been included in these Proceedings, whether they were presented or not. In the latter case, a special note is made to explain the absence of a discussion.

Air Force Regulation United States. Department of the Air Force 1978

NBS Building Science Series 1974

Determination of Incinerator Operating Conditions Necessary for Safe Disposal of Pesticides United States. Environmental Protection Agency. Office of Research and Development 1975

Pesticide Analytical Manual: Methods for individual residues United States.
Food and Drug Administration 1979

Instrumentation Technology 1978

Paper - 1966

Automatic Control 1960-07