

874233

Structural control of landslides in soils in Singapore  
Pons, J.

*Proc 4th International Conference and Field Workshop on Landslides, Japan, 23-31 Aug 1985 P251-256. Publ Tokyo: Japan Landslide Society, 1985*

Landslides of relatively small volume occur frequently in Singapore. The materials involved are all engineering soils. Pre-existing discontinuities control the form of many slope failures. An investigation presented, although in its early stages, illustrates the importance of stress relief and stress relief sheeting in explaining part of the pattern of slope instability.

874234

Landslides in soil debris cover triggered by rainstorms in Valtellina (Central Alps - Italy)

Cancelli, A.; Nova, R.

*Proc 4th International Conference and Field Workshop on Landslides, Japan, 23-31 Aug 1985 P267-272. Publ Tokyo: Japan Landslide Society, 1985*

In May of 1983, many landslides occurred in Valtellina, following heavy rainstorms. An investigation is reported of the main causes triggering the slides. Analyses of slope stability were carried out under different drainage and seepage conditions and the effect of soil cover thickness on the stability factor was taken into account. The driving action of down-slope seepage forces, together with the lowering of cohesion of the soil cover, were responsible for slope instability. Also, a possible correlation between rainfall parameters and the occurrence of landslide phenomena was investigated; a bi-log-linear relationship was found between rainfall intensity and duration.

874235

Mudslides in the Papua New Guinea Highlands

Blong, R.J.

*Proc 4th International Conference and Field Workshop on Landslides, Japan, 23-31 Aug 1985 P277-282. Publ Tokyo: Japan Landslide Society, 1985*

The occurrence of mudslides in Papua New Guinea Highlands is outlined and the morphology, slope stability and history of one example, the Yakataberi mudslide, are examined in detail.

874236

Weathered residual soil properties and failure mechanism of slope

Nishida, K.; Aoyama, C.

*Proc 4th International Conference and Field Workshop on Landslides, Japan, 23-31 Aug 1985 P289-294. Publ Tokyo: Japan Landslide Society, 1985*

The failure of natural slopes in weathered residual soils is examined. Firstly, an attempt is made to classify the weathered residual soils from physical and geomechanical points of view. Two failure slopes were chosen in typical weathering profiles and investigated in detail. It was concluded that the failure pattern is related closely to the type of weathering profile. Failure mechanism is strongly influenced by heterogeneous and anisotropic characteristics of the weathered residual soil. These characteristics represent degradation of soil material over a long period of time.

874237

Landslide disasters of the artificially-profiled farmland in mountainous areas

Nakamura, T.

*Proc 4th International Conference and Field Workshop on Landslides, Japan, 23-31 Aug 1985 P295-298. Publ Tokyo: Japan Landslide Society, 1985*

Most failures appear to have no relation to the geological properties or the nature of the original soils of the reclaimed slopes. In the case studies presented, slip type failures are observed in sandy soil layers and slide type failures in clayey soil layers. The following parameters are investigated: topography; geological features; soil; rainfall; failure mechanisms and preventative measures.

874238

Direction of paleostress and the mechanism of landslides

occurrence in the southern portion of Kanto District in Japan

Tonouchi, S.; Oyama, S.; Nakamura, S.

*Proc 4th International Conference and Field Workshop on Landslides, Japan, 23-31 Aug 1985 P311-315. Publ Tokyo: Japan Landslide Society, 1985*

Results of a paleomagnetic investigation indicate that the direction of the paleostress was NNW at the time of the formation of these ophiolite complexes. Theoretical gravity and aeromagnetic anomalies are consistent with the calculations for the structural model derived from the paleomagnetic investigation. The distribution of landslides in the studied area does not correlate with the water vein streams and the angle of inclination of topography. The occurrence of landslides is probably affected by the shape and the inclination of the underground rock body, which may be markedly fractured by the NNE paleostress. The direction of the present stress was settled by releasing the stress in the cracks. The landslides in this direction are related to the geological history. Auth.

874239

South Wales Coalfield - an introduction to its geology and landslips

Woodland, A.W.

*Proc Symposium on Landslides in the South Wales Coalfield, Polytechnic of Wales, Pontypridd, 1-3 April 1985 PP-17. Publ Pontypridd: Polytechnic of Wales, 1985*

Upper Coal Measures rocks in the South Wales Coalfield are mainly a succession of thick (12-130m) and massive Pennant sandstones, separated by layers of mudstones or silty mudstones with coals. The sandstones are very well-bedded and heavily jointed. Landslips may be initiated by failure of weathered mudstone layers under the weight of the sandstone above. Other failure types include sliding along mudstone layers of high dip or slip away from the face of unfavourably orientated faults.

874240

Landslide types, mechanisms, recognition, identification

Broadben, D.

*Proc Symposium on Landslides in the South Wales Coalfield, Polytechnic of Wales, Pontypridd, 1-3 April 1985 P19-23. Publ Pontypridd: Polytechnic of Wales, 1985*

The complexity of the natural environment and the possible combinations of controls, causes, mechanisms, and response forms make accurate identification and classification of landslides very difficult. Good classification schemes are vital to ensure that correct, investigative analysis and stabilisation measures are taken. Available methods which have proved useful in practice are presented and summarized.

# Proc Of The 4th Afbmd Stl Symposium Volume

**William F. Ames**



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**Shock Waves - Proceedings Of The 20th International Symposium (In 2 Volumes)** Hans G Hornung, Joseph E Shepherd, Bradford Sturtevant, 1997-01-22 The symposia take place every two years They are the forum at which scientists concerned with shock waves present their research They USE shock waves for chemical kinetics studies for materials studies and smashing kidney stones they STUDY the phenomena associated with flows involving shock waves such as supersonic flow explosions detonations volcanic eruptions and in this symposium even such with it topics as impact of Shoemaker Levy on Jupiter and blast waves in the World Trade Center They also discover new bigger and better ways of generating flows at hypervelocity speeds and develop their technological tools further The international exchange of information is documented in the proceedings volumes which have become a storehouse of information on the subject documenting the history of this peculiar branch of science that involves chemists physicists engineers geophysicists material scientists and biologists

Symposia Defense Documentation Center (U.S.), 1963      **Orbital Flight Handbook** Martin Company. Space Systems Division, 1963      *The Error Rates in Multiple FSK Systems and the Signal-to-noise Characteristics of FM and PCM-FS Systems* Hiroshi Akima, 1963      NBS Technical Note , 1963      Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1962 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June      Re-entry and Planetary Entry Physics and Technology W.H.T. Loh, 2013-11-11 During the last decade a rapid growth of knowledge in the field of re entry and planetary entry has resulted in many significant advances useful to the student engineer and scientist The purpose of offering this course is to make available to them these recent significant advances in physics and technology Accordingly this course is organized into five parts Part 1 Entry Dynamics Thermodynamics Physics and Radiation Part 2 Entry Ablation and Heat Transfer Part 3 Entry Experimentation Part 4 Entry Concepts and Technology and Part 5 Advanced Entry Programs It is written in such a way so that it may easily be adopted by other universities as a textbook for a two semesters senior or graduate course on the subject In addition to the undersigned who served as the course instructor and wrote Chapters 1 2 3 and 4 guest lecturers included Prof FRANKLIN K MOORE who wrote Chapter 5 Entry Radiative Transfer Prof SHIH I PAI who wrote Chapter 6 Entry Radiation Magnetogas dynamics Dr CARL GAZLEY Jr who wrote Chapter 7 Entry Deceleration and Mass Change of an Ablating Body Dr SINCLAIRE M SCALA who wrote Chapter 8 Entry Heat Transfer and Material Response Mr      **Dynamic Stability of Space Vehicles. Volume 11 - Entry Disturbance and Control** , 1967      **Bibliography on Atmospheric Aspects of Radio Astronomy** Meteorological & geostrophysical abstracts, Wilhelm Nupen, 1963      *Proceedings of ... Stapp Car Crash Conference* , 1972      *Ballistic Missile and Space Electronics* C Morrow, 2012-12-02 Ballistic Missile and Space Technology Volume II Propulsion and Auxiliary Power Systems focuses on the exchange of technical information and ideas among engineers and scientists working on ballistic missile and space programs including hypersonics aerodynamic heating material structures

propulsion communications computers and bioastronautics The selection first offers information on the method for the interpretation of radiographic film of large solid propellant rockets and Soviet rocket propulsion Discussions focus on applications large Soviet liquid rocket engines futuristic propulsion schemes and Soviet rocket vehicles The text then examines several criteria for determining the propellant bias for optimum performance of liquid propellant stages and precision determination of vacuum specific impulse from trajectory data The manuscript tackles charged metal droplets for propulsion versatile ion source for propulsion and electrogasdynamic analysis of ion jet neutralization The book also reviews pulsed plasma accelerator employing electrodes and electrostatic lift for space vehicles Topics include energy relations electric induction effects electrical charging of objects in space and factors affecting the performance of plasma accelerators The selection is a primary reference for readers interested in space electronics Modern Materials Bruce W.

Gonser,2013-10-22 Modern Materials Advances in Development and Applications Volume 6 is a six chapter text that provides comprehensive insight into the properties applications progress and potentialities of various materials The opening chapter deals with the characteristics preparation marketing economics and uses of radiation processed wood plastic materials The succeeding chapters are devoted to the technological applications of materials such as precious stones solid propellants and superconductors A chapter surveys the engineering advances and technical used of glass materials The concluding chapter discusses the occurrence recovery fabrication unique properties and applications of beryllium Materials scientists engineers researchers teachers and students will find this book rewarding **Nuclear Science Abstracts** ,1948 **The Publishers'**

**Trade List Annual** ,1964 Nonlinear Problems of Engineering William F. Ames,2014-05-12 Nonlinear Problems of Engineering reviews certain nonlinear problems of engineering This book provides a discussion of nonlinear problems that occur in four areas namely mathematical methods fluid mechanics mechanics of solids and transport phenomena Organized into 15 chapters this book begins with an overview of some of the fundamental ideas of two mathematical theories namely invariant imbedding and dynamic programming This text then explores nonlinear integral equations which have long occupied a prominent place in mathematical analysis Other chapters consider the phenomena associated with essentially divergent small divisor series such as may occur in the formal solution of differential equations that represent the oscillations of conservative dynamical systems This book discusses as well the mechanics of idealized textiles consisting of inextensible filaments The final chapter deals with the use of the Peaceman Rachford alternating direction implicit method for solving the finite difference analogs of boundary value problems This book is a valuable resource for engineers and mathematicians

Memorandum - ,1963 **Handbook of Astronautical Engineering** Heinz Hermann Koelle,1961 **SPACE FLIGHT HANDBOOKS. VOLUME I- ORBITAL FLIGHT HANDBOOK, PART 1 - BASIC TECHNIQUES AND DATA** ,1963 *The Outer Solar System* Juris Vagners,1971 Advances in Astronautical Sciences ,1971 Vols 1 3 are reissues of the proceedings of the 3d 4th annual meetings and 1st western regional meeting of the American Astronautical Society

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