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Slide Area

M Carnoy



Slide Area:

Results of Investigations of Slide Area at Mint Springs Bayou Bridge Walter C. Sherman,1962 *Investigation of Slide and Fill Areas, U.S. Military Academy, West Point, N.Y.* Waterways Experiment Station (U.S.),1962 **Foundation Engineering Handbook** Hsai-Yang Fang,2013-06-29 More than ten years have passed since the first edition was published During that period there have been a substantial number of changes in geotechnical engineering especially in the applications of foundation engineering As the world population increases more land is needed and many soil deposits previously deemed unsuitable for residential housing or other construction projects are now being used Such areas include problematic soil regions mining subsidence areas and sanitary landfills To overcome the problems associated with these natural or man made soil deposits new and improved methods of analysis design and implementation are needed in foundation construction As society develops and living standards rise tall buildings transportation facilities and industrial complexes are increasingly being built Because of the heavy design loads and the complicated environments the traditional design concepts construction materials methods and equipment also need improvement Further recent energy and material shortages have caused additional burdens on the engineering profession and brought about the need to seek alternative or cost saving methods for foundation design and construction **The Prince William Sound, Alaska, Earthquake of 1964 and Aftershocks: Research studies: seismology and marine geology. pt. A. Engineering seismology. pt. B. Seismology. pt. C. Marine geology. 2 v** U.S. Coast and Geodetic Survey,1966 **AutoCAD Developer's Guide to Visual LISP** N. Poleschuk,2001 Dealing mainly with means of creating automated workstations or CAD systems based on the AutoCAD system this text analyzes the problem of adapting a workplace to fit the concrete plans of the designer from a number of angles and provides a detailed description of the AutoLISP language Methods for working in a Visual LISP environment which allows you to compile and debug programs written in AutoLISP are provided And methods for creating user menus including pull down menus context menus on screen menus and toolbars and for planning dialog boxes in applications are thoroughly examined Key features include a discussion of typical designing and programming tasks of AutoCAD developers and essential problem solving information and useable example codes a detailed review of the AutoLISP programming language use of the Diesel language to create all necessary control elements for user menus and practical concise real world advice and examples **European Margin Sediment Dynamics** Jürgen Mienert,Phillip Weaver,2002-12-16 Of Geophysical Techniques The Norwegian Margin GLORIA Lang Range Sidescan Sonar Mosaic of the North Norwegian Margin 67 75 N Large Scale Slides on the North Norwegian Margin Imaged by GLORIA The Northern Storegga Slide Escarpment Morphology and Features A Weak Layer Feature on the Northern Storegga Slide Escarpment Morphology of a Non glacigenic Debris Flow Lobe in the Helland Hansen Area Investigated with 3D Seismic Data The Tr nadjupet Slide Sediment Disintegration and Flow Morphology and Acoustic Character of the Middle and Lower North Sea

Fan Debris Flow Activity on the Bear Island and Trough Mouth Fan from GLORIA and 3 5 kHz Records Submarine Glacigenic Debris Flows on the Bear Island Trough Mouth Fan Western Barents Sea Aspects of Flow Behaviour Morphology of Glacigenic Debris Flows on the Upper North Sea Fan Canyon and Channel Systems in the Lofoten Basin Norwegian Margin Morphology of the Lofoten Basin Channel The Lofoten Contourite Drift High Resolution Seismic Stratigraphy Gas Hydrates at Storegga Slide Seabed and Subsurface Features on the Southern V ring Plateau and Northern Storegga Slide Escarpment The H kon Mosby Mud Volcano The Faeroe Shetland Margin Leng Range Side Scan Sonar Imagery of the North Faeroes Margin A Major Channel System on the North Faeroes Margin from Side Scan Sonar Records A Record of Mid Cenozoic Strong Deep Water Erosion on the Faeroe Shetland Channel Morphology of an Ice Sheet Limit and Constructional Glacially Fed Slope Front Faeroe Shetland Channel Sandy Contourites and Pathways of the Norwegian Sea Overflow Water West of the Faeroe Bank Channel The Rockall Porcupine Margin Images of Sliding and Slumping Along the Porcupine and SW Rockall Trough Margins Holocene Shelf Margin Submarine Landslides Donegal Fan Eastern Rockall Trough Canyon Heads and Channel Architecture of the Gollum Channel Porcupine Seabight The Continental Rise West of Porcupine Seabight Northeast Atlantic Growth and Partial Destruction of a Neogene Sediment Drift Western Rockall Trough Development of a Sediment Drift Feni Drift NE Atlantic Margin Giant Carbonate Mounds and Current Swept Seafloors on the Slopes of the Southern Rockall Trough Giant Carbonate Mounds Along the Porcupine and SW Rockall Trough Margins Mounds and Sediment Drift in the Porcupine Basin West of Ireland The Celtic and Armorican Margins a New View Morphology and Seismic Stratigraphy of the Manche Paleoriver System Western Approaches The Celtic Deep Sea Fan Seismic Facies Architecture and Stratigraphy Morphology and Depositional Processes of the Celtic Fan Bay of Biscay Physiography of the Armorican Turbidite System Bay of Biscay The Iberian and Canaries Margin including NW Africa Sediment Dynamic Features on the Eastern Gulf of Cadiz SW Spain Reassessment of Sedimentary Evidence for Deep Contour Currents West of Iberia Debris Avalanche Deposits on the Flanks of the Canary Islands Contrasts Between El Hierro and Tenerife Flow Processes in the Saharan Debris Plow Turbidity Current Processes and Deposits in the Moroccan Turbidite System Oligocene to Recent Processes on the Agadir Continental Margin and Basin Central Eastern Atlantic Canyon Switching in the Moroccan Turbidite System Northwest African Margin Large Scale Slides on the Flanks of the Canary Islands Giant Landslides off the Islands of La Palma El Hierro Shaping of an Oceanic Island by Mass Wasting Rapid City Flood Disaster Program ,1975 **Elliot Bay Small Craft Harbor** ,1987 Highway Research News ,1970 Issues for 1963 include section Urban transportation research digest *Memoirs of the National Academy of Sciences* National Academy of Sciences (U.S.),1924 Each volume comprises one or more monographs many of which are issued also as separates *Arthritis Research* Andrew P. Cope,2008-02-02 Here is a compendium of data pertinent to the methods and protocols that have contributed to both recent advances in molecular medicine in general as well as to molecular basis of rheumatic disease in particular This two volume

work collects the contributions of leaders in the field who cover such exciting and cutting edge topics as imaging and immunohistochemistry analysis of cartilage and bone catabolism immunobiology and cell trafficking *Yellowtail Dam and Powerplant, Constructed 1961-1966* United States. Bureau of Reclamation, 1975 **Quick Clay Movements, Anchorage, Alaska** Paul Francis Kerr, 1965 The earthquake on March 27 1964 at Anchorage Alaska Pl 1 caused major destruction and loss of life Within the city of Anchorage and nearby major damage resulted from earthquake vibration However greatly intensified destruction was brought about by landslides or sinking land Preliminary accounts suggested the possibility that movements in sensitive clay masses widely distributed in underlying strata were responsible for much of the Anchorage deformation This paper describes observations on the Anchorage clay the earth movements which followed the earthquake and nearby slides of earlier and perhaps similar origin *Mesa Verde National Park (N.P.), Proposed Wilderness* ,1974

Abandoned Mine Lands Reclamation Control Technology Handbook United States. Office of Surface Mining Reclamation and Enforcement, 1981 *Hearings, Reports and Prints of the Senate Committee on Public Works* United States. Congress. Senate. Committee on Public Works, 1970 **Problems of Alaska, Joint Hearings ... 91-2, July 6-8, 10, 1970** United States. Congress. Senate. Committee on Public Works, 1970 **Submarine Mass Movements and Their Consequences** Jacques Locat, Jürgen Mienert, 2012-12-06 Did you know that the Grand Bank earthquake of 1929 triggered a huge submarine mass movement which broke submarine cables over a distance of up to 1000 km from its source and generated a tsunami which devastated a small village in Newfoundland killing 27 people The same happened in Papua New Guinea in 1998 with more than 2000 casualties Submarine mass movements of various sizes and styles are shaping the sea floor and are of concern for many facets of human activities both onshore and offshore These include the development of natural resources energy and communication transport coastal infrastructures and communities This book provides a world wide perspective of submarine mass movements and their consequences This has been made possible by assembling excellent contributions from active researchers groups or institutions thus providing full coverage of the many scientific and engineering aspects of this type of marine and coastal geo hazard It covers fundamental as well as site specific studies from many areas including the Atlantic and Pacific oceans inner seas like the Mediterranean Sea and fjords using the most recent technologies from multibeam sonar imaging techniques 3D seismic analysis slope stability analysis to debris flow and tsunami modeling Audience This book is of interest to any researcher in the field of marine and coastal geo hazards It will be useful for planners scientists and engineers involved in the development of offshore and near shore resources and also to those in charge of the management and mitigation of coastal hazards For graduate students this book provides an up to date vision of the process of submarine mass movements and their consequences from both a scientific and an engineering standpoint and it includes a unique collection of the existing literature on marine geo hazards CD Rom included This volume contains a CD Rom which in addition to an electronically searchable version of the contributions has full colour versions of

figures which are printed in black and white in the book *Federal Involvement in Hazardous Geologic Areas* United States. Congress. House. Committee on Government Operations. Special Studies Subcommittee, 1969 **UT-52 and US-189, Utah Valley to Heber Valley**, 1979

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