

TYPES OF LANDSLIDES

1.

ROTATIONAL LANDSLIDE

Ground rotates and slides along a curved failure plane.



3.



BLOCK SLIDE

A type of translational landslide made of mostly one block of surface material that moves downslope.

2.



TRANSLATIONAL LANDSLIDE

Ground slides with little rotation along a flat plane parallel to the surface.

4.



ROCKFALL

Gravity sends rocks and other materials tumbling downslope.

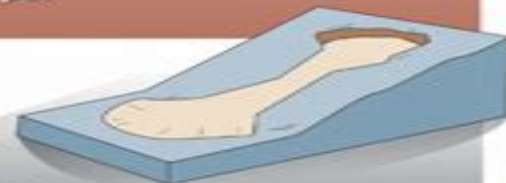
5.



TOPPLE

Pieces of a cliff or rock face fall forward as large blocks.

6.



EARTHFLOW

Form on moderate slopes when fine-grained material liquefies and runs out in hourglass shape.

7.

LATERAL SPREAD

When surface material extends or spreads on gentle slopes. This type of ground deformation is often associated with earthquake shaking.



8.



DEBRIS FLOW

Rapidly moving mix of water, mud, trees, and other materials that flows downvalley and can travel great distances.

9.



DEBRIS AVALANCHE

An extremely large and fast moving debris flow.

10.



CREEP

Soil and surface material that slowly moves down a slope.

Landslides Manual

Chong Xu, Tolga Gorum, Hakan Tanyas



Landslides Manual:

FAO Watershed Management Field Manual H. Marui, 1988-01-01 *Landslides and Engineered Slopes. Experience, Theory and Practice* Stefano Aversa, Leonardo Cascini, Luciano Picarelli, Claudio Scavia, 2018-04-17 Landslides and Engineered Slopes Experience Theory and Practice contains the invited lectures and all papers presented at the 12th International Symposium on Landslides Naples Italy 12-19 June 2016 The book aims to emphasize the relationship between landslides and other natural hazards Hence three of the main sessions focus on Volcanic induced landslides Earthquake induced landslides and Weather induced landslides respectively while the fourth main session deals with Human induced landslides Some papers presented in a special session devoted to Subareal and submarine landslide processes and hazard and in a Young Session complete the books Landslides and Engineered Slopes Experience Theory and Practice underlines the importance of the classic approach of modern science which moves from experience to theory as the basic instrument to study landslides Experience is the key to understand the natural phenomena focusing on all the factors that play a major role Theory is the instrument to manage the data provided by experience following a mathematical approach this allows not only to clarify the nature and the deep causes of phenomena but mostly to predict future and if required manage similar events Practical benefits from the results of theory to protect people and man made works Landslides and Engineered Slopes Experience Theory and Practice is useful to scientists and practitioners working in the areas of rock and soil mechanics geotechnical engineering engineering geology and geology *Software for Engineering Control of Landslide and Tunnelling Hazards* Bhawani Singh, R.K. Goel, 2002-01-01 This practical study comprises eighteen practical and field tested software packages on landslide in soil and rock and a further six on tunnels complete with source programs user manuals and worked examples Using these software packages this book illustrates how geomaterials in hazardous areas can be analyzed for potential failure and how predictions based on realistic input data can be generated *Landslide Dynamics: ISDR-ICL Landslide Interactive Teaching Tools* Kyoji Sassa, Fausto Guzzetti, Hiromitsu Yamagishi, Željko Arbanas, Nicola Casagli, Mauri McSaveney, Khang Dang, 2017-12-27 This interactive book presents comprehensive information on the fundamentals of landslide types and dynamics while also providing a set of PPT PDF and text tools for education and capacity development As the core activity of the Sendai Partnerships the International Consortium of Landslides has created this two volume work which will be regularly updated and improved over the coming years based on responses from users and lessons learned during its application *Landslide Science and Practice* Claudio Margottini, Paolo Canuti, Kyoji Sassa, 2013-08-15 This book contains peer reviewed papers from the Second World Landslide Forum organised by the International Consortium on Landslides ICL that took place in September 2011 The entire material from the conference has been split into seven volumes this one is the first 1 Landslide Inventory and Susceptibility and Hazard Zoning 2 Early Warning Instrumentation and Monitoring 3 Spatial Analysis and Modelling 4 Global Environmental Change 5 Complex Environment 6 Risk Assessment

Management and Mitigation 7 Social and Economic Impact and Policies **Landslide Investigations** United States. Bureau of Public Roads, Arthur Bailey Cleaves, 1961 *Floods and Landslides: Integrated Risk Assessment* Riccardo Casale, Claudio Margottini, 2012-12-06 Scientific research on natural disasters is now implementing new methodologies and approaches as consequences of 1 mutating impact of extreme natural events in response to societal change like land use lifelines communications transportation etc 2 development which claim for new urban and industrial territories often in hazard prone areas 3 impact of modern society on natural climate variability climate change and consequently on spatial and temporal frequency of extreme events related to hydro logical cycle As consequence of the above mentioned items it is necessary to develop a global approach to territory in order to understand reciprocal influence between climate dynamics with their extreme consequences like floods and landslides and socio economic development In such a way and in response to societal change scientific research on floods and landslides is beginning to loose the classical mono disciplinary approach and it is starting to be a science of the hydrological processes The course on Floods and Landslides integrated risk assessment held in Orvieto Italy 19-26 May 1996 has been organised by the European Commission specifically with the aim of transferring to young European scientists these new views in order to contribute to a future scientific community capable to face with the future environmental problems **Landslides in Sensitive Clays** Jean-Sébastien L'Heureux, Ariane Locat, Serge Leroueil, Denis Demers, Jacques Locat, 2013-09-17 Landslides in sensitive clays represent a major hazard in the northern countries of the world such as Canada Finland Norway Russia Sweden and in the US state of Alaska Past and recent examples of catastrophic landslides at e g Saint Jean Vianney in 1971 Rissa in 1979 Finneidfjord in 1996 and Kattmarka in 2009 have illustrated the great mobility of the remolded sensitive clays and their hazardous retrogressive potential These events call for a better understanding of landslide in sensitive clay terrain to assist authorities with state of the art hazard assessment methods risk management schemes mitigation measures and planning During the last decades the elevated awareness regarding slope movement in sensitive clays has led to major advances in mapping techniques and development of highly sophisticated geotechnical and geophysical investigation tools Great advances in numerical techniques dealing with progressive failure and landslide kinematic have also lead to increase understanding and predictability of landslides in sensitive clays and their consequences This volume consists of the latest scientific research by international experts dealing with geological geotechnical and geophysical aspects of slope failure in sensitive clays and focuses on understanding the full spectrum of challenges presented by landslides in such brittle materials *Observing Geohazards from Space* Francesca Cigna, 2018-04-09 This book is a printed edition of the Special Issue Observing Geohazards from Space that was published in Geosciences Landslides John J. Clague, Douglas Stead, 2012-08-23 A comprehensive one stop synthesis of landslide science for researchers and graduate students in geomorphology engineering geology and geophysics **Landslides: Evaluation and Stabilization/Glissement de Terrain: Evaluation et Stabilisation, Set of 2 Volumes** W.

Lacerda, Mauricio Ehrlich, S.A.B. Fontoura, A.S.F. Sayao, 2004-06-15 These volumes comprise the Proceedings of the Ninth International Symposium on Landslides held in Rio de Janeiro Brazil from June 28 to July 2 2004 Information on the latest developments in Landslide Studies is presented by invited lecture reports specialized panel contributions and over two hundred and forty technical papers grouped in the following themes Mapping and geological models in landslide hazard assessment Advances in rock and mine slopes design Field instrumentation and laboratory investigations Pre failure mechanics of landslides in soil and rock Mechanisms of slow active landslides Post failure mechanics of landslides Stabilization methods and risk reduction measures A wealth of the latest information on all aspects of landslide hazard encompassing geological modelling and soil and rock mechanics landslide processes causes and effects and damage avoidance and limitation strategies **Advancing Culture of Living with Landslides** Matjaz Mikos, Binod Tiwari, Yueping Yin, Kyoji Sassa, 2017-06-10 This volume contains peer reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides ICL the Global Promotion Committee of the International Programme on Landslides IPL University of Ljubljana UL and Geological Survey of Slovenia in Ljubljana Slovenia from May 29 to June 2 The complete collection of papers from the Forum is published in five full color volumes This second volume contains the following Two keynote lectures Landslide Field Recognition and Identification Remote Sensing Techniques Field Techniques Landslide Investigation Field Investigations Laboratory Testing Landslide Modeling Landslide Mechanics Simulation Models Landslide Hazard Risk Assessment and Prediction Landslide Inventories and Susceptibility Hazard Mapping Methods Damage Potential Prof Matja Miko is the Forum Chair of the Fourth World Landslide Forum He is the Vice President of International Consortium on Landslides and President of the Slovenian National Platform for Disaster Risk Reduction Prof Binod Tiwari is the Coordinator of the Volume 2 of the Fourth World Landslide Forum He is a Board member of the International Consortium on Landslides and an Executive Editor of the International Journal Landslides He is the Chair Elect of the Engineering Division of the US Council of Undergraduate Research Award Committee Chair of the American Society of Civil Engineering Geo Institute s Committee on Embankments Slopes and Dams Committee Prof Yueping Yin is the President of the International Consortium on Landslides and the Chairman of the Committee of Geo Hazards Prevention of China and the Chief Geologist of Geo Hazard Emergency Technology Ministry of Land and Resources P R China Prof Kyoji Sassa is the Founding President of the International Consortium on Landslides ICL He is Executive Director of ICL and the Editor in Chief of International Journal Landslides since its foundation in 2004 IPL International Programme on Landslides is a programme of the ICL The programme is managed by the IPL Global Promotion Committee including ICL and ICL supporting organizations UNESCO WMO FAO UNISDR UNU ICSU WFEO IUGS and IUGG The IPL contributes to the United Nations International Strategy for Disaster Reduction and the ISDR ICL Sendai Partnerships 2015 2025 *Landslides, Analysis and Control* National Research Council (U.S.). Transportation Research Board, Robert L. Schuster, Raymond J. Krizek, 1978 This

volume brings together from a wide range of experience such information as may be useful in recognizing avoiding controlling designing for and correcting movement Current geologic concepts and engineering principles and techniques are introduced and both the analysis and control of soil and rock slopes are addressed New methods of stability analysis and the use of computer techniques in implementing these methods are included Rock slope engineering and the selecting of shear strength parameters for slope stability analyses are covered in separate chapters Glissement de Terrain : Evaluation Et Stabilisation Willy Alvarenga Lacerda,2004 Advancing Culture of Living with Landslides Matjaž Mikoš,Željko Arbanas,Yueping Yin,Kyoji Sassa,2017-05-16 This volume contains peer reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides ICL the Global Promotion Committee of the International Programme on Landslides IPL University of Ljubljana UL and Geological Survey of Slovenia in Ljubljana Slovenia from May 29 to June 2 2017 The complete collection of papers from the Forum is published in five full color volumes This third volume contains the following One keynote lecture Landslide Monitoring and Warning Monitoring Techniques and Technologies Early Warning Systems Landslide Disasters and Relief Case Studies Emergency Measures First Aid Civil Protection Measures Landslide Mitigation Remediation and Stabilization Landslide Protection Works Landslide Stabilization And Remediation Measures Landslide Non Structural Measures Prof Matja Miko is the Forum Chair of the Fourth World Landslide Forum He is the Vice President of International Consortium on Landslides and President of the Slovenian National Platform for Disaster Risk Reduction Prof eljko Arbanas is representative of Croatian Landslide Group member of the International Consortium on Landslides He is the Head of Geotechnical Chair at Faculty of Civil Engineering University of Rijeka Croatia and the Assistant Editor in Chief of International Journal Landslides p Prof Yueping Yin is the President of the International Consortium on Landslides and the Chairman of the Committee of Geo Hazards Prevention of China and the Chief Geologist of Geo Hazard Emergency Technology Ministry of Land and Resources P R China Prof Kyoji Sassa is the Founding President of the International Consortium on Landslides ICL He is Executive Director of ICL and the Editor in Chief of International Journal Landslides since its foundation in 2004 IPL International Programme on Landslides is a programme of the ICL The programme is managed by the IPL Global Promotion Committee including ICL and ICL supporting organizations UNESCO WMO FAO UNISDR UNU ICSU WFEO IUGS and IUGG The IPL contributes to the United Nations International Strategy for Disaster Reduction and the ISDR ICL Sendai Partnerships 2015 2025 **Advancing Culture of Living with Landslides** Kyoji Sassa,Matjaž Mikoš,Yueping Yin,2017-05-16 This book is open access under a CC BY 4 0 license This volume contains peer reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides ICL the Global Promotion Committee of the International Programme on Landslides IPL University of Ljubljana UL and Geological Survey of Slovenia in Ljubljana Slovenia from May 29 to June 2 2017 The complete collection of papers from the Forum is published in five full color volumes Thisfirst volume contains the following Three forum lectures Background and Content of

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Progress in Landslide Research and Technology,

Volume 4 Issue 1, 2025 Biljana Abolmasov,Irasema Alcántara-Ayala,Željko Arbanas,Kazuo Konagai,Matjaž Mikoš,Kyoji Sassa,Shinji Sassa,Binod Tiwari,Veronica Tofani,2025-09-30 This open access book provides an overview of the progress in landslide research and technology and is part of a book series of the International Consortium on Landslides ICL The book provides a common platform for the publication of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to the Kyoto Landslide Commitment 2020 which is expected to continue up to 2030 and even beyond to globally promote the understanding and reduction of landslide disaster risk as well as to address the 2030 Agenda Sustainable Development Goals

Application of Remote Sensing and GIS in

Earthquake-Triggered Landslides Chong Xu,Tolga Gorum,Hakan Tanyas,2022-08-22 Remote Sensing of Natural Hazards Jay Gao,2023-06-16 This book presents a comprehensive coverage of remote sensing technology used to gather information on 12 types of natural hazards in the terrestrial sphere biosphere hydrosphere and atmosphere It clarifies in detail how to yield spatial and quantitative data on a natural hazard including its spatial distribution severity causes and the likelihood of occurrence The author explains multiple methods of attaining data describes the pros and cons of each method and encourages readers to choose the best method applicable to their case The author offers a practical approach to data analysis using the most appropriate methods and software 1 Covers all major natural hazards including hurricanes tornadoes wildfires and avalanches 2 Studies each natural hazard holistically ranging from spatial extent severity impact assessment causes and prediction of occurrence 3 Explains different remotely sensed data and the most appropriate method used 4

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