

Edited by John J. Clague and Douglas Stead

# Landslides

Types, Mechanisms and Modeling



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# Landslides Types Mechanisms And Modeling

**Kyoji Sassa, Paolo Canuti, Yueping Yin**



## **Landslides Types Mechanisms And Modeling:**

**Landslides** John Joseph Clague, Doug Stead, 2012 Landslides have geological causes but can be triggered by natural processes rainfall snowmelt erosion and earthquakes or by human actions such as agriculture and construction Research aimed at better understanding slope stability and failure has accelerated in recent years accompanied by basic field research and numerical modeling of slope failure processes mechanisms of debris movement and landslide causes and triggers Written by 75 world leading researchers and practitioners this book provides a state of the art summary of landslide science It features both field geology and engineering approaches as well as modeling of slope failure and run out using a variety of numerical codes It is illustrated with international case studies integrating geological geotechnical and remote sensing studies and includes recent slope investigations in North America Europe and Asia This is an essential reference for researchers and graduate students in geomorphology engineering geology geotechnical engineering and geophysics as well as professionals in natural hazard analysis

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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 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 book 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

**Landslides** Ram Ray, Maurizio Lazzari, 2020-11-19 Landslides Investigation and Monitoring offers a comprehensive overview of recent developments in the field of mass movements and landslide hazards Chapter authors use in situ measurements modeling and remotely sensed data and methods to study landslides This book provides a thorough overview of the latest efforts by international researchers on landslides and opens new possible research directions for further novel developments

**Modern Technologies for Landslide Monitoring and Prediction** Marco Scaioni, 2015-01-23 Modern Technologies for Landslide Investigation and Prediction presents eleven contributed chapters from Chinese and Italian authors as a follow up of a bilateral workshop held in Shanghai on September 2013 Chapters are organized in three main parts ground based monitoring techniques photogrammetry terrestrial laser scanning ground based InSAR infrared thermography and GNSS networks geophysical passive seismic sensor networks and geotechnical methods SPH and SLIDE and satellite remote sensing techniques InSAR and optical images Authors of these contributes are internationally recognized experts in their respective research fields Marco Scaioni works in the college of Surveying and Geo Informatics at Tongji University Shanghai P R China His research fields are mainly Close range Photogrammetry Terrestrial Laser Scanning and other ground based sensors for metrological and deformation monitoring applications to structural engineering and geosciences In the period 2012 2016 he is chairman of the Working Group V 3 in the International Society for Photogrammetry and Remote Sensing focusing on Terrestrial 3D Imaging and Sensors

**Earth Observation Applications to Landslide Mapping, Monitoring and Modeling** Viorel Ilinca, Zenaida Chitu, Ionuț Șandric, 2024-11-14 Earth Observation Applications to Landslide Mapping Monitoring and Modelling Cutting edge Approaches with Artificial Intelligence Aerial and Satellite Imagery focuses on the applications of drone and satellite imagery for mapping landslides Topics covered include the use of ultra high aerial imagery obtained with drones for mapping and predicting landslide activity like runoff volume displacement exposure to risk etc Subjects related to EO data assimilations into landslide hazard prediction models are also included The primary aim of this book is to advance the scientific understanding and application of technologies to address a variety of fields related to landslide mapping and monitoring Because of the intensification of the catastrophic events in the last 20 years landslide monitoring gained considerable interest from the geoscience community This book will be beneficial for the postgraduates PhD research scholars professors and scientists geospatial experts modelers oceanography scientists and conservation communities

environmental consultants big data compilers and computing experts Recent developments in landslide monitoring and mapping algorithms Provides clear and detailed case studies and methods that can be easily replicated and implemented in landslide monitoring systems Provides detailed methods for applying research to landslide monitoring and mapping

**Environmental Oceanography and Coastal Dynamics** Swapna Mukherjee, Kaushik Kiran Ghosh, Abhra

Chanda, 2023-11-14 This book deals with every aspect of oceanography in detail including various aspects of physical chemical geological and biological discourse Earth and Planetary Science is perhaps the oldest dynamic and ever evolving subject Oceanography is one of its domains which has become important in the present date given the ubiquitous and undeniable climate change that we are experiencing The subject domain of oceanography encompasses several environmental issues which need serious attention from the present scientific community Despite the ocean's significant role in the collective well being of the human race a multitude of anthropogenic activities has drastically polluted and degraded several crucial oceanic ecosystems within a short span This book aims to present a concise yet succinct introduction to Oceanography as a subject and at the same time highlight the cutting edge topics of research encompassing marine pollution coastal processes and many other associated phenomena Oceanography is an interdisciplinary emerging subject and students all over the world who come from varied disciplines are pursuing it as higher studies Long sections are devoted to ocean atmosphere interaction tides waves and related coastal processes The book represents a comprehensive idea of human activities bestowing the ocean with particular reference to Indian examples This book helps to understand marine pollution and the behavior of oil plastic and other agents in the light of real world examples and empirical models Harnessing electricity from waves and tides is a technological advancement in the field of unconventional energy The vast resources of the ocean like oil mineral methane hydrate and their proper estimation and exploitation is the topic of discussion in the third part of the book This book is designated to meet the essential needs of the students studying oceanography and marine science It may be helpful to professional oceanographers also

**Landslide Hazards, Risks, and Disasters** Tim

Davies, Nick Rosser, 2021-10-17 Landslide Hazards Risks and Disasters Second Edition makes a broad but detailed examination of major aspects of mass movements and their consequences and provides knowledge to form the basis for more complete and accurate monitoring prediction preparedness and reduction of the impacts of landslides on society The frequency and intensity of landslide hazards and disasters has consistently increased over the past century and this trend will continue as society increasingly utilises steep landscapes Landslides and related phenomena can be triggered by other hazard and disaster processes such as earthquakes tsunamis volcanic eruptions and wildfires and they can also cause other hazards and disasters making them a complex multi disciplinary challenge This new edition of Landslide Hazards Risks and Disasters is updated and includes new chapters covering additional topics including rockfalls landslide interactions and impacts and geomorphic perspectives Knowledge understanding and the ability to model landslide processes are becoming

increasingly important challenges for society extends its occupation of increasingly hilly and mountainous terrain making this book a key resource for educators researchers and disaster managers in geophysics geology and environmental science Provides an interdisciplinary perspective on the geological seismological physical environmental and social impacts of landslides Presents the latest research on causality impacts and landslide preparedness and mitigation Includes numerous tables maps diagrams illustrations photographs and video captures of hazardous processes Discusses steps for planning for and responding to landslide hazards risks and disasters

**Advancing Culture of Living with Landslides** Matjaž Mikoš, Vít Vilímek, Yueping Yin, Kyoji Sassa, 2017-05-17 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 fifth volume contains the following Landslide Interactions with the Built Environment Landslides in Natural Environment Landslides and Water Landslides as Environmental Change Proxies Looking at the Past Student Papers 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 Assoc Prof V t Vil mek is the editor of Volume 5 He is member of the Evaluation committee of International Consortium on Landslides and head of the Czech Geomorphological Association 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

**Subaqueous Mass Movements and Their Consequences** D.G. Lintern, D.C. Mosher, L.G. Moscardelli, P.T. Bobrowsky, C. Campbell, J.D. Chaytor, J.J. Clague, A. Georgiopoulou, P. Lajeunesse, A. Normandeau, D.J.W. Piper, M. Scherwath, C. Stacey, D. Turmel, 2019-09-25 The challenges facing submarine mass movement researchers and engineers are plentiful and exciting This book follows several high profile submarine landslide disasters that have reached the world s attention over the past few years For decades researchers have been mapping the world s mass movements Their significant impacts on the Earth by distributing sediment on phenomenal scales is undeniable Their importance in the origins of buried resources has long been understood Their hazard potential ranges from damaging to apocalyptic frequently damaging local infrastructure and sometimes devastating whole coastlines Moving

beyond mapping advances the subaqueous mass movement scientists and practitioners are now also focussed on assessing the consequences of mass movements and the measurement and modelling of events hazard analysis and mitigation Many state of the art examples are provided in this book which is produced under the auspices of the United Nations Educational Scientific and Cultural Organisation Program S4SLIDE Significance of Modern and Ancient Submarine Slope LandSLIDEs

Engineering Geology for Society and Territory - Volume 2 Giorgio Lollino,Daniele Giordan,Giovanni B. Crosta,Jordi Corominas,Rafiq Azzam,Janusz Wasowski,Nicola Sciarra,2014-09-16 This book is one out of 8 IAEG XII Congress volumes and deals with Landslide processes including field data and monitoring techniques prediction and forecasting of landslide occurrence regional landslide inventories and dating studies modeling of slope instabilities and secondary hazards e g impulse waves and landslide induced tsunamis landslide dam failures and breaching hazard and risk assessment earthquake and rainfall induced landslides instabilities of volcanic edifices remedial works and mitigation measures development of innovative stabilization techniques and applicability to specific engineering geological conditions use of geophysical techniques for landslide characterization and investigation of triggering mechanisms Focuses is given to innovative techniques well documented case studies in different environments critical components of engineering geological and geotechnical investigations hydrological and hydrogeological investigations remote sensing and geophysical techniques modeling of triggering collapse run out and landslide reactivation geotechnical design and construction procedures in landslide zones interaction of landslides with structures and infrastructures and possibility of domino effects The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15 19 2014 analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress environment processes issues and approaches The congress topics and subject areas of the 8 IAEG XII Congress volumes are Climate Change and Engineering Geology Landslide Processes River Basins Reservoir Sedimentation and Water Resources Marine and Coastal Processes Urban Geology Sustainable Planning and Landscape Exploitation Applied Geology for Major Engineering Projects Education Professional Ethics and Public Recognition of Engineering Geology Preservation of Cultural Heritage

*The Himalaya Dilemma* Sandipan Ghosh,2025-10-10 The Himalaya Dilemma Navigating Risk Vulnerability and Resilience in Geohazard Prone Regions is a collaborative effort to explore and understand the multiple dangers the Himalayas face including landslides earthquakes glacial lake outburst floods terrain instability anthropogenic landscape alterations and ecosystem fragility Often called the Roof of the World and the Third Pole the Himalayas are among Earth s most breathtaking yet geologically active mountain ranges While these majestic peaks inspire awe they also conceal a complex interplay of geological risks environmental challenges and socioeconomic vulnerabilities At the heart of the volume lies the theme The Himalaya at Risk emphasizing the urgent need to bridge the gap between hazard management community action policy development and scientific research Integrating insights from geology geomorphology geography environmental

science disaster management and sustainable development the book offers a comprehensive overview of the region s risk environment The Himalaya Dilemma is intended for a diverse readership including academics and researchers in the fields of geology environmental science disaster risk management and climate studies policymakers and development practitioners involved in building disaster resilience and promoting sustainable development in mountain regions as well as students seeking a deeper understanding of Himalayan geohazards and the broader consequences of environmental change

**Volcanic Rocks and Soils** Tatiana Rotonda,Manuela Cecconi,Francesco Silvestri,Paolo Tommasi,2015-09-03 Volcanic rocks and soils show a peculiar mechanical behaviour at both laboratory and in situ scale due to their typical structural characters Volcanic rocks and soils contains keynote lectures and papers from the International Workshop held in Ischia Italy 24 25 September 2015 The book deals with recent developments and advancements as well as case histories in the geotechnical characterization and engineering applications related to volcanic formations It covers a variety of themes including Geotechnical characterization under both static and cyclic dynamic loading conditions with special regard to structural properties at different scales microstructural features field and laboratory characterization construction materials Geotechnical aspects of natural hazards slope stability seismic risk Geotechnical problems of engineering structures foundations embankments excavations and tunnels Volcanic Rocks and Soils is of interest to scientists and practitioners in the fields of rock and soil mechanics geotechnical engineering engineering geology and geology Challenges and Innovations in Geomechanics Marco Barla,Alice Di Donna,Donatella Sterpi,2021-01-14 This book gathers the latest advances innovations and applications in the field of computational geomechanics as presented by international researchers and engineers at the 16th International Conference of the International Association for Computer Methods and Advances in Geomechanics IACMAG 2020 21 Contributions include a wide range of topics in geomechanics such as monitoring and remote sensing multiphase modelling reliability and risk analysis surface structures deep structures dams and earth structures coastal engineering mining engineering earthquake and dynamics soil atmosphere interaction ice mechanics landfills and waste disposal gas and petroleum engineering geothermal energy offshore technology energy geostructures geomechanical numerical models and computational rail geotechnics Slope Safety Preparedness for Impact of Climate Change Ken Ho,Suzanne Lacasse,Luciano Picarelli,2017-06-01 Many countries are increasingly threatened by major landslide disasters and fatalities due to extreme weather events which have major implications for public safety and the sustainability of infrastructure and the built environment A further increase in such a trend could come from climate change This book helps to fill in the gap due to the fact that landslide hazards are commonly not covered under the policy debate on climate change The book highlights the importance of raising awareness to the challenges of landslide hazards due to climate impact It provides a holistic frame for understanding the key issues and new tools that could be used to assess and manage the landslide risks The book gathers contributions from 21 countries and regions in the form of national reports or

summaries with respect to four key aspects a the methods used for evaluating changing weather and changing landslide patterns b the changing weather patterns c the changing landslide patterns and hazard scenarios d the applications to risk management and the formulation of adaptation measures Recommendations are made for enhanced preparedness and resilience Improved crisis management and areas for future work are suggested *Understanding and Reducing Landslide Disaster Risk* Nicola Casagli, Veronica Tofani, Kyoji Sassa, Peter T. Bobrowsky, Kaoru Takara, 2020-12-21 This book is a part of ICL new book series ICL Contribution to Landslide Disaster Risk Reduction founded in 2019 Peer reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series This book contains the followings One theme lecture and one keynote lecture Monitoring and remote sensing for landslide risk mitigation including one keynote lecture Landslide early warning systems forecasting models and time prediction of landslides Prof Nicola Casagli is a Vice President and President elect of the International Consortium on Landslides ICL for 2021 2023 He is Professor of engineering geology at the Department of Earth Sciences University of Florence and President of the National Institute of Oceanography and Applied Geophysics OGS Trieste Italy Dr Veronica Tofani is an Associate Professor at the Department of Earth Sciences University of Florence and Program Coordinator of the UNESCO Chair on Prevention and Sustainable Management of Geo hydrological hazards University of Florence Prof Kyoji Sassa is the Founding President and the Secretary General of the International Consortium on Landslides ICL He has been the Editor in Chief of International Journal Landslides since its foundation in 2004 Prof Peter Bobrowsky is the President of the International Consortium on Landslides He is a Senior Scientist of Geological Survey of Canada Ottawa Canada Prof Kaoru Takara is the Executive Director of the International Consortium on Landslides He is a Professor and Dean of Graduate School of Advanced Integrated Studies GSAIS in Human Survivability Shishu Kan Kyoto University **Natural Hazards** Edward Keller, Duane DeVecchio, John Clague, 2016-10-04 Natural Hazards focuses on hazards as the interface between humanity and its needs for space and resources as well as on the ongoing geologic processes of Earth and features many new Canadian examples and discussions while retaining the best U S and international illustrations The third Canadian edition strikes an ideal balance between the scientific and the human aspects of natural hazards combining basic scientific principles within a solid social framework

*Plate Boundaries and Natural Hazards* Joao C. Duarte, Wouter P. Schellart, 2016-07-13 The beginning of the new millennium has been particularly devastating in terms of natural disasters associated with tectonic plate boundaries such as earthquakes in Sumatra Chile Japan Tahiti and Nepal the Indian Ocean and the Pacific Ocean tsunamis and volcanoes in Indonesia Chile Iceland that have produced large quantities of ash causing major disruption to aviation In total half a million people were killed by such natural disasters These recurring events have increased our awareness of the destructive power of natural hazards and the major risks associated with them While we have come a long way in the search for understanding such natural phenomena and although our knowledge of Earth dynamics and plate tectonics has improved enormously there

are still fundamental uncertainties in our understanding of natural hazards Increased understanding is crucial to improve our capacity for hazard prediction and mitigation Volume highlights include Main concepts associated with tectonic plate boundaries Novel studies on boundary related natural hazards Fundamental concepts that improve hazard prediction and mitigation Plate Boundaries and Natural Hazards will be a valuable resource for scientists and students in the fields of geophysics geochemistry plate tectonics natural hazards and climate science Read an interview with the editors to find out more <https://eos.org/editors-vox/plate-boundaries-and-natural-hazards>

### **Landslide Science for a Safer Geoenvironment**

Kyoji Sassa, Paolo Canuti, Yueping Yin, 2014-05-21 This volume contains peer reviewed papers from the Third World Landslide Forum organized by the International Consortium on Landslides ICL in June 2014 The complete collection of papers from the Forum is published in three full color volumes and one mono color volume

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