

# LANDSLIDE RECOGNITION

Identification, Movement and Causes



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 WILEY

# Landslide Recognition Identification Movement And Causes

**Andrew Goudie**



## **Landslide Recognition Identification Movement And Causes:**

*Landslide Hazard and Risk* Thomas Glade, Malcolm G. Anderson, Michael J. Crozier, 2006-01-04 With the increasing need to take an holistic view of landslide hazard and risk this book overviews the concept of risk research and addresses the sociological and psychological issues resulting from landslides Its integrated approach offers understanding and ability for concerned organisations landowners land managers insurance companies and researchers to develop risk management solutions Global case studies illustrate a variety of integrated approaches and a concluding section provides specifications and contexts for the next generation of process models

Landslide Recognition Richard Dikau, 1996-08-06 Every year a landslide disaster occurs somewhere in Europe Destructive events are fortunately infrequent but when they do occur they are often tragic in their effects Europe is heavily populated and development is expanding into areas where natural events are more likely to happen Landslide Recognition is written by specialists from several European institutions and is designed to portray the diagnostic features of landslides as they would appear in the field on maps or in photographs Brief descriptions are provided and some guidance is given in the area in which different landslide types might be expected This book will assist planners developers engineers and earth scientists to recognise where a problem may exist and to diagnose what type of failure may occur The correct investigations and remedial measures may then be applied

**Landslides** J. Rybar, J. Stemberk, P. Wagner, 2018-05-02 The proceedings contain five invited lectures and 99 papers relevant to landslide occurrence and problems from Europe Asia America Africa and Australia and New Zealand The five special invited lectures deal with a variety of important aspects of landslides

**Landslide Analysis and Early Warning Systems** Benni Thiebes, 2012-01-20 Recent landslide events demonstrate the need to improve landslide forecasting and early warning capabilities in order to reduce related risks and protect human lives In this thesis local and regional investigations were carried out to analyse landslide characteristics in the Swabian Alb region and to develop prototypic landslide early warning systems In the local study area an extensive hydrological and slope movement monitoring system was installed on a seasonally reactivated landslide body located in Lichtenstein Unterhausen Monitoring data was analysed to assess the influence of rainfall and snow melt on groundwater conditions and the initiation of slope movements The coupled hydrology slope stability model CHASM was applied to detect areas most prone to slope failures and to simulate slope stability using a variety of input data Subsequently CHASM was refined and two web based applications were developed a technical early warning system to constantly simulate slope stability integrating rainfall measurements hydrological monitoring data and weather forecasts and a decision support system allowing for quick calculation of stability for freely selectable slope profiles On the regional scale available landslide inventory data were analysed for their use in evaluation of rainfall thresholds proposed in other studies Adequate landslide events were selected and their triggering rainfall and snow melting conditions were compared to intensity duration and cumulative thresholds Based on the results a regional landslide early warning

system was developed and implemented as a webbased application Both the local and the regional landslide early warning systems are part of a holistic and integrative early warning chain developed by the ILEWS project and could easily be transferred to other landslide prone areas

Slope Stability and Erosion Control: Ecotechnological Solutions Joanne E. Norris, Alexia Stokes, Slobodan B. Mickovski, Erik Cammeraat, Rens van Beek, Bruce C. Nicoll, Alexis Achim, 2008-02-29 This chapter describes the processes involved in the transport of material over hillslopes Hillslopes provide the gradients enabling material to be transported from the slopes themselves towards the valley bottoms directly by gravity alone or by water flowing down over the surface Gravity has the potential to transfer material downslope if the material resistance to counteract it is insufficient Similarly water and wind flowing along the surface exert a drag on soil particles and have the potential to entrain material After the gradient has fallen below a critical threshold to keep the material in transport deposition occurs Conventionally slope processes in which gravity alone is the dominant transporting agent are called mass movements Brunsden 1984 Processes in which other agents dominate are called erosion e g wind or water erosion Flowing water is an important transporting agent on which the emphasis is placed here Although mass wasting is a natural process its incidence and impact may be exacerbated by human activities Crozier 1986 Morgan 2005 A situation may ultimately arise in which human interests become unsafe or unsustainable This impact is not only directly felt in the areas where material is removed or deposited and indirectly mass wasting may have an effect on soil and water quality in areas located further downstream In the following sections a brief overview is given of the mechanisms morphology causes and consequences of mass movements and erosion

**Statistical Approaches for Landslide Susceptibility Assessment and Prediction** Sujit Mandal, Subrata Mondal, 2018-09-03 This book focuses on the spatial distribution of landslide hazards of the Darjeeling Himalayas Knowledge driven methods and statistical techniques such as frequency ratio model FRM information value model IVM logistic regression model LRM index overlay model IOM certainty factor model CFM analytical hierarchy process AHP artificial neural network model ANN and fuzzy logic have been adopted to identify landslide susceptibility In addition a comparison between various statistical models were made using success rate curve SRC and it was found that artificial neural network model ANN certainty factor model CFM and frequency ratio based fuzzy logic approach are the most reliable statistical techniques in the assessment and prediction of landslide susceptibility in the Darjeeling Himalayas The study identified very high high moderate low and very low landslide susceptibility locations to take site specific management options as well as to ensure developmental activities in the Darjeeling Himalayas Particular attention is given to the assessment of various geomorphic geotectonic and geohydrologic attributes that help to understand the role of different factors and corresponding classes in landslides to apply different models and to monitor and predict landslides The use of various statistical and physical models to estimate landslide susceptibility is also discussed The causes mechanisms and types of landslides and their destructive character are elaborated in the book Researchers interested in applying statistical tools for hazard zonation

purposes will find the book appealing Landslide Databases as Tools for Integrated Assessment of Landslide Risk Martin Klose, 2015-06-24 This doctoral thesis presents a novel approach to landslide risk assessment that explores the various dimensions of landslide risk in an integrated perspective The research approach introduced here is tailored for use with landslide databases and Geographic Information Systems GIS A landslide susceptibility model is at the heart of this new approach enabling to identify and delineate areas at risk of landslides and to assess infrastructure exposure Landslide risk is a pressing societal issue that is still poorly understood Temporal landslide hazard is derived from landslide frequency statistics and a hydrological simulation approach to estimate triggering thresholds These methods are integrated into a powerful toolset for cost modeling that uses historical data to compile model and extrapolate damage costs on different spatial scales over time The combination of this toolset with techniques to analyze fiscal cost impacts supports integrated risk assessment by quantifying the economic relevance of landslide losses

**Treatise on Geomorphology**, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the

GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

**Submarine Mass Movements and their Consequences** Geoffroy

Lamarche,Joshu Mountjoy,Suzanne Bull,Tom Hubble,Sebastian Krastel,Emily Lane,Aaron Micallef,Lorena Moscardelli,Christof Mueller,Ingo Pecher,Susanne Woelz,2015-10-02 This book is a comprehensive collection of state of the art studies of seafloor slope instability and their societal implications The volume captures the most recent and exciting scientific progress made in this research field As the world s climate and energy needs change the conditions under which slope instability occurs and needs to be considered are also changing The science and engineering of submarine or more widely subaqueous mass movements is greatly benefiting from advances in seafloor and sub seafloor surveying technologies Ultra high resolution seafloor mapping and 3D seismic reflection cubes are becoming commonly available datasets that are dramatically increasing our knowledge of the mechanisms and controls of subaqueous slope failure Monitoring of slope deformation repeat surveying and deep drilling on the other hand are emerging as important new techniques for understanding the temporal scales of slope instability In essence rapid advances in technology are being readily incorporated into scientific research and as a result our understanding of submarine mass movements is increasing at a very fast rate The volume also marks the beginning of the third IGCP project for the submarine mass movement research community IGCP 640 S4SLIDE Significance of Modern and Ancient Submarine Slope LandSLIDEs The Submarine Mass Movements and Their Consequences symposium is the biannual meeting under the IGCP umbrella

**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.

**Remote Sensing Applications in Monitoring of Protected Areas** Yeqiao Wang, Zhong Lu, Yongwei Sheng, Yuyu Zhou, 2020-12-02 Remote sensing has been successfully applied in monitoring of protected areas around the world. With intensified impacts of climate and environmental change, protected areas become increasingly important to serve as indicators of and buffers against the impacts of the disturbances. Remote sensing plays an irreplaceable role in this frontline of challenges. The subjects and contents of the articles collected in this book reflect the state of the art applications of remote sensing for capturing dynamics of environmental and ecological variations of the protected areas. The examples include revealing the level growth rate trend and distribution pattern of the night time light of global protected areas, quantifying the energy budget, water cycle and carbon sink over the Three River Headwaters Region in the hinterland of the Tibetan Plateau, monitoring wetland change in a cross boundary zone between Northeast China and the Russian Far East, and monitoring applications and change analyses in protected areas of boreal forests, dryland shrubs, coastal salt marshes, large lakes, and temperate semi-humid to semi-arid transitional agricultural regions using a variety of sensor data with innovative approaches. Also included in this collection is a bibliometric analysis that suggests the intellectual structure in remote sensing of protected areas from the perspective of journal publications.

**Geological Engineering** Luis Gonzalez de Vallejo, Mercedes Ferrer, 2011-07-06 A thorough knowledge of geology is essential in the design and construction of infrastructures for transport, buildings and mining operations, while an understanding of geology is also crucial for those working in urban territorial and environmental planning and in the prevention and mitigation of geohazards. Geological Engineering provides an introduction to these topics.

**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 *Geotechnical Engineering* Ken K. S. Ho, K. S. Li, 2001

Landform Dynamics and Evolution in Romania Maria Radoane, Alfred Vespremeanu-Stroe, 2016-09-01 New and innovative scientific theories discussion and explanations are presented on landform dynamics and evolution in Romania along with a comprehensive understanding of the geomorphological processes shaping the large variety of Romania's landscape Thematically arranged the book deals with landform dynamics of specific relief types glacial and periglacial denudational fluvio denudational fluvial karst and coasts as well as sediment fluxes geomorphic hazards and risks The authors are key scientists and researchers in the field and offer innovative views on research methods and concepts applied to the topics in question This work will be of interest to students and researchers in geography geomorphology geology environmental science paleoclimatology and soil science as well as policy and decision makers in spatial planning *Encyclopedia of Environmental Change* John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Land use change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions



to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences *Geomorphology* Mateo Gutierrez,2012-12-07 This book provides a detailed coverage of the landforms of Planet Earth and the processes that shaped them The study of these morphologies some of which formed during past geological periods under environmental conditions very different from those of today makes it possible to reconstruct the evolution of relief and to infer environmental changes that have involved geological media the climate or human activity A major advance of Geomorphology in recent decades is the development of techniques that make it possible to quantify morphogenetic processes and rates at which forms change under different environmental conditions The development of Geochronology or absolute dating methods is helping us correct the limitations of relative dating that have prevailed in Geomorphology for many years The ability to assign numerical ages to both landforms and deposits opens up multiple possibilities for reconstructing the evolution of relief making correlations calculating rates and estimating recurrence periods A theme of major concern facing people today is the possible warming of the planet due to the release of greenhouse gases into the environment Investigations conducted by the scientific community show that this temperature increase is at least partially anthropogenic Given this more than probable cause and effect relationship the most sensible and prudent path is to design and apply mitigation measures to alleviate this heating that can negatively affect both the natural environment and human society The information that Geomorphology can provide on the recent past Historical Geomorphology may be very useful in making predictions on the activity of these potentially dangerous processes in the future and on the possible effects of environmental changes The aim of this book is to provide a general vision of the multiple aspects of Geomorphology and to provide a methodological foundation to approach the study of various branches of geomorphology To this end the book contains a basic bibliography that can be used for future research In addition applied aspects of Geomorphology are covered at the end of each chapter to provide knowledge of the activities of geomorphologists in the professional world

*Encyclopedia of Geomorphology* Andrew Goudie,2013-04-15 Volume editor is the leading authority in the field Alphabetically organized in two volumes c 700 comprehensively signed cross referenced and indexed entries Detailed bibliographies and suggestions for further reading follow most entries Fully illustrated over 300 plates and line drawings Written by an editorial team of over 270 experts from over thirty countries **Landslide Science for a Safer**

**Geoenvironment** Kyoji Sassa,Paolo Canuti,Yueping Yin,2014-05-19 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 *Land Use, Land Cover and Soil Sciences - Volume IV* Willy H. Verheye,2009-09-19 This Encyclopedia of Land Use Land Cover and Soil Sciences is a component of the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Land is one of our most precious assets It represents space provides food and shelter stores and

filters water and it is a base for urban and industrial development road construction leisure and many other social activities Land is however not unlimited in extent and even when it is physically available its use is not necessarily free either because of natural limitations too cold too steep too wet or too dry etc or because of constraints of access or land tenure This 7 volume set contains several chapters each of size 5000 30000 words with perspectives applications and extensive illustrations It carries state of the art knowledge in the fields of Land Use Land Cover and Soil Sciences and is aimed by virtue of the several applications at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

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