

Risk Mitigation Strategies for Landslide Dams

- > Each stage in the history of a landslide dam requires its specific risk mitigation strategies



Landslide Dams Processes Risk And Mitigation

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Landslide Dams Processes Risk And Mitigation:

Landslide Dams Robert L. Schuster, American Society of Civil Engineers. Geotechnical Engineering Division, 1986

Landslides J. Rybar, 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 Geohazard-associated Geounits L. A. Rivard, 2009-12-24 Originally conceived as a technical manual but now offering the reader so much more this timely work deals with various aspects of geohazards surely an area of growing importance in this world of global warming Using photogeology and remote sensing Quebecois researcher Rivard's work is unique in that the succinct text supports the illustrations and is devised as a quick reference standardized presentation of 170 globally occurring photo geomorphological units **Dam Failure Mechanisms and Risk Assessment** Limin Zhang, Ming Peng, Dongsheng Chang, Yao Xu, 2017-03-15 This book integrates the physical processes of dam breaching and the mathematical aspects of risk assessment in a concise manner The first book that introduces the causes processes and consequences of dam failures Integrates the physical processes of dam breaching and the mathematical aspects of risk assessment in a concise manner Emphasizes integrating theory and practice to better demonstrate the application of risk assessment and decision methodologies to real cases Intends to formulate dam breaching emergency management steps in a scientific structure Natural and Artificial Rockslide Dams Stephen G. Evans, Reginald L. Hermanns, Alexander Strom, Gabriele Scarascia-Mugnozza, 2011-08-28 In the last one hundred years a number of catastrophic events associated with rockslide dam formation and failure have occurred in the mountain regions of the world This book presents a global view of the formation characteristics and behaviour of natural and artificial rockslide dams Chapters include a comprehensive state of the art review of our global understanding natural and artificial rockslide dams overviews of approaches to rockslide dam risk mitigation regional studies of rockslide dams in India Nepal China Pakistan New Zealand and Argentina Rockslide dams associated with large scale instability of volcanoes are also examined Detailed case histories of well known historic and prehistoric rockslide dams provide examples of investigations of rockslide dam behaviour stability and characteristics The formation and behaviour of rockslide dammed lakes Quake Lakes formed during the 2008 Wenchuan Earthquake China are also comprehensively summarised The formation sedimentology and stability of rockslide dams is examined in several analytical papers An analysis of break out floods from volcanogenic lakes and hydrological methods of estimating break out flood magnitude and behavior are reviewed The use of remote sensing data in rockslide dammed lake characterisation is explored and a new approach to the classification of rockslide dams is introduced Finally a unique section of the book summarises Russian and Kyrgyz experience with blast fill dam construction in two papers by leading authorities on the technology The volume contains 24 papers by 50 authors from 16 countries including most of the recognised world authorities on the subject *Landslides from Massive Rock Slope Failure* Stephen G. Evans, Gabriele

Scarascia Mugnozza, Alexander Strom, Reginald L. Hermanns, 2007-05-17 Amongst the thematic topics discussed are global frequency impacts on society analysis of initial rock slope failure monitoring of rock slope movement analysis and modeling of post failure behaviour volcanic landslides and influences of massive rock slope failure on the geomorphological evolution of mountain regions Regional contributions include reports on rockslides and rock avalanches in Norway western Canada the Andes of Argentina the Karakoram Himalaya the European Alps the Appennines and the mountains of Central Asia Rockslides and rock avalanches in the Central Asian republics of the former Soviet Union are discussed in detail for the first time in an English language book These landslides include the 1911 Usoi rockslide that dammed 75 km long Lake Sarez and the 1949 Khait rock avalanche that may have killed up to 28 000 people Both landslides were earthquake triggered and both are located in Tajikistan An additional highlight is a detailed description and analysis of large scale artificial rock avalanches triggered by underground nuclear explosions during the testing programme of the former Soviet Union The Slumgullion Earth Flow David Joseph Varnes, William Z. Savage, 1996 **U.S. Geological Survey Bulletin**, 1983 Engineering Geology and the Environment Paul G. Marinos, 2001 This fourth volume of five from the June 1997 conference was much delayed the first four volumes were published in 1997 It comprises 23 special lectures solicited for the conference on various aspects of problematic soils natural and man made hazards urban and regional planning waste disposal mines and quarries large engineering works and protection of geological geographical historical and architectural heritage There is no subject index Annotation copyrighted by Book News Inc Portland OR Reservoirs in a Changing World British Dam Society. Conference, 2002 This volume is the Proceedings from the 12th International Conference organised by the British Dam Society in September 2002 Reservoir safety is the key theme with many papers on the performance and rehabilitation of dams The evolution of reservoirs in Ireland and the development of safety legislation in the UK are described Risk assessment features in a number of papers as a method of assessing the safety of reservoirs Several papers address the seismic assessment of dams and structures *Water-Related Natural Disasters in Mountainous Area, volume II* Jia-wen Zhou, Jie Dou, Xiekang Wang, Xudong Fu, Qihua Ran, Biswajeet Pradhan, 2024-03-13 In mountainous areas due to the unique geological and topographical conditions and along with the impact of global climate change extreme rainfall events often occur and induce natural disasters such as flash floods debris flows landslides dammed lakes and others These water related natural disasters WRNDs frequently occur around the world such as the July 29th 1998 debris flow and landslide dam at Capricorn Creek in Mount Meager Volcanic Complex southern Canada the flash flood of 20th August 2018 in Raganello Gorge southern Italy and the 2007 summer floods in the United Kingdom WRNDs are more serious in Southeast Asia particularly in Southwest China where many places suffer from such disasters in the flood season every year such as the May 20th 2012 flash flood debris flow among the hit area of Wenchuan earthquake the June 24th 2017 Xinmo Catastrophic landslide in Mao county and in 2018 the two sequential landslide dammed lake events at Jinsha River These WRNDs not only

cause heavy casualties and property losses but also destroy the ecological environment These WRNDs are not only the concern of government managers and engineers but also deserve more in depth study from researchers Formation and evolution mechanisms of WRNDs are very complicated and influenced by several aspects such as geological and topographical conditions hydrometeorological conditions geomaterial properties rainfall history and flow condition and others Field and laboratory tests can help us to better understand the related mechanism behind the disasters Theoretical and empirical models modeling and numerical methods can provide more reasonable evaluation and forecasting results of WRNDs but a more in depth understanding is needed Furthermore for the risk control and hazard prevention and mitigation new equipment and technologies have been developed and have achieved some progress in recent years but the fast and effective emergency treatments for WRNDs need more attention

New Publications of the U.S. Geological Survey

,1987 **New Publications of the Geological Survey** Geological Survey (U.S.),1987 Geomorphological Hazards and Disaster Prevention Irasema Alcántara,Andrew S. Goudie,2010-03-04 A state of the art assessment of how geomorphology contributes to the comprehension mapping and modelling of hazardous Earth surface processes Gravel Bed Rivers 6 H. Habersack,H. Piegay,M. Rinaldi,2011-09-22 Based on the interdisciplinary approaches between earth science engineering physical geography ecology and management this text focuses on the theoretical questions case studies challenges and constraints taken from river restoration It is illustrated with reports of new ground breaking research covering spatial and temporal scales of physical processes in river catchments coupling catchment and fluvial processes grain dynamics and fluvial forms and on geo ecology and restoration in mountain gravel bed river environments Each chapter includes discussions and comments providing experience and feedback from the fundamental research This book covers scales of analysis for gravel bed rivers physics and modeling of processes at local and point scales sediment delivery and storage eco geography and eco hydraulics and channel management and restoration Major topics in the field are presented by recognized scientific leaders Chapters cover theories practices and methodologies in river management and restoration Interdisciplinary approach includes case studies on new ground breaking research Flood Risk Management and the American River Basin Committee on Flood Control Alternatives in the American River Basin,Commission on Geosciences, Environment and Resources,Division on Earth and Life Studies,National Research Council,1995-10-05 This book reviews the U S Army Corps of Engineers USACE investigations of flood control options for the American River basin and evaluates flood control feasibility studies for the watershed with attention to the contingency assumptions hydrologic methods and other analyses supporting the flood control options This book provides detailed comments on many technical issues including a careful review of the 1991 National Research Council report American River Watershed Investigation and looks beyond the Sacramento case to broader questions about the nation s approach to flood risk management It discusses how to utilize information available about flood hazard reduction alternatives for the American River basin the potential benefits provided by various alternatives

the impacts of alternatives on environmental resources and ecosystems and the trade offs inherent in any choice among alternatives which does not lie in the realm of scientists and engineers but in the arena of public decisionmaking

Limnology of the Red Lake, Romania Gheorghe Romanescu, Cristian Constantin Stoleriu, Andrei Enea, 2013-05-23 The Red Lake is a natural barrier lake at the foot of the Hasmasu Mare Mountains in the Eastern Carpathian Range in Romania It was formed when the Bicaz River was blocked by a natural dam resulting from two landslides during an extreme heavy storm in 1837 This book presents an interdisciplinary and comprehensive study on the physical chemical geographical and ecological aspects of Red Lake Lacu Rosu The first three chapters cover the formation and geological setting and its relationship with the Bicaz Gorges Haghimas national park Subsequent chapters present the sedimentological morphological and hydrological evolution of this unique natural laboratory and climatological setting The final chapters deal with ecological aspects of Red Lake waters and adjacent ecosystems such as wetlands and water resource management issues **Notes on**

Sedimentation Activities ,1985 **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 Regions of Risk Kenneth Hewitt, 2014-09-19 An introduction to hazards human vulnerability and disaster paying particular attention to the more severe or novel risks and disaster that affect the general public The book is split into two parts the first of which gives an overview of the field of risk and disaster in terms of three perspectives hazards perspective vulnerability perspective and the active perspective The second part illustrates and develops these ideas in relation to some of the more severe dangers and disasters of the twentieth century for example earthquake risk cities at risk and the civil disasters of war

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