

Riccardo Casale
Claudio Margottini (Eds.)

Floods and Landslides



Integrated Risk Assessment



Springer

Floods And Landslides Integrated Risk Assessment Environmental Science And Engineering

Martin Klose

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Floods And Landslides Integrated Risk Assessment Environmental Science And Engineering:

Floods and Landslides: Integrated Risk Assessment Riccardo Casale, Claudio Margottini, 2011-09-30 A review of such natural disasters as floods and landslides highlighting the possibility of safe and correct land planning and management by means of a global approach to territory Since the events deriving from slope and fluvial dynamics are commonly triggered by the same factor occur at the same time and are closely related this book analyses floods and slope stability phenomena as different aspects of the same dynamic system the drainage basin

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

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 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 **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 **Laser Scanning Applications in Landslide Assessment** Biswajeet Pradhan, 2017-05-04 This book is related to various applications of laser scanning in landslide assessment Landslide detection approaches susceptibility hazard vulnerability assessment and various modeling techniques are presented Optimization of landslide conditioning parameters and use of heuristic statistical data mining approaches their advantages and their relationship with landslide risk assessment are discussed in detail The book contains scanning data in tropical forests its indicators assessment modeling and implementation Additionally debris flow modeling and analysis including source of debris flow identification and rockfall hazard assessment are also presented **Integrated Disaster Risk Management: From Earth Sciences to Policy Making** Irasema Alcántara-Ayala, Jean-Claude Thouret, Peng Cui, Marten Geertsema, Rodrigo Cienfuegos, 2022-11-07 **Floods and Landslides: Integrated Risk Assessment** Riccardo Casale, Claudio Margottini, 1999 This book reviews the state of the art of natural disasters like floods and landslides highlighting the possibility of safe and correct land planning and management by means of a global approach to territory In fact the events deriving from slope dynamics gravitational phenomena and fluvial dynamics floods are commonly triggered by the same factor heavy rainfall occur at the same time and are closely related For this reason this book analyses floods and slope stability phenomena as different aspects of the same dynamic system the drainage basin **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

Semi-quantitative Approaches for Landslide Assessment and Prediction Sujit Mandal, Ramkrishna

Maiti, 2014-11-07 In the present authors attempted to have a clear insight into the interworking of geotectonic geomorphic hydrologic and anthropogenic factors leading to landslide in the Shiv khola Watershed the most worst affected region of Darjiling Himalaya This book includes the parameters responsible for landslide events in mountainous areas It provides knowledge and understanding to the local people planners and policy makers about the causes and consequences of landslides as well as provides a suitable method to mitigate the landslips The book deals with the role of land water and soil in landslide phenomena These three attributes have been described in terms of critical rainfall critical slope critical height and changes and development of drainage network in landslides Mitigations and site specific management options are evaluated considering the roles of local govt community and other organizations in both pre slide and post slide periods Various scientific methods have been used to assess the landslides that will bring about tremendous help to researchers in the field In particular Researchers in Mountain Geomorphology and Geological and Geographical Society will get tremendous help from some topics such as 1 D slope stability model SCS Curve Number Technique Assessment of morphological parameters application of RS GIS Application of Analytical Hierarchy Process Semi quantitative approach is followed for understanding spatial distribution of cohesion friction angle slope lithology and lineaments drainage upslope contributing

area land use and land cover types etc This book also reveals some techniques and models for initiating slope instability

Risk and Uncertainty Assessment for Natural Hazards Jonathan Rougier, Steve Sparks, Lisa J. Hill, 2013-02-21

Assessment of risk and uncertainty is crucial for natural hazard risk management facilitating risk communication and informing strategies to successfully mitigate our society's vulnerability to natural disasters Written by some of the world's leading experts this book provides a state of the art overview of risk and uncertainty assessment in natural hazards It presents the core statistical concepts using clearly defined terminology applicable across all types of natural hazards and addresses the full range of sources of uncertainty the role of expert judgement and the practice of uncertainty elicitation The core of the book provides detailed coverage of all the main hazard types and concluding chapters address the wider societal context of risk management This is an invaluable compendium for academic researchers and professionals working in the fields of natural hazards science risk assessment and management and environmental science and will be of interest to anyone involved in natural hazards policy

Navigating Natural Hazards in Mountainous Topographies Gowhar

Meraj, Shizuka Hashimoto, Pankaj Kumar, 2024-08-15 Nature's Fury Navigating Natural Hazards in Mountainous

Topographies shall be a comprehensive guide to the unique challenges and hazards associated with mountainous regions and the efforts being made to mitigate their impact The book shall provide a detailed overview of natural hazards such as earthquakes landslides avalanches and flash floods and explores their impacts on communities and the environment It would delve into the science of risk assessment and vulnerability analysis and shall offer practical insights into mitigation strategies such as early warning systems evacuation plans and disaster response efforts The book will also explore the role of technology and predictive modeling in mountain hazards management and the relationship between mountain hazards and climate change With realworld examples and case studies from the Himalayas the Andes and the Rockies the book shall provide a comprehensive examination of the field of mountain hazards management It will cover community based disaster management and preparedness environmental conservation and sustainable development and the balancing of tourism and conservation in mountainous regions The book will also include lessons learned from major mountain disasters and the importance of international cooperation in mountain hazards management It would cater wide audience including professionals in the field of disaster management an environmental scientist or even an enthusiast of mountain landscapes We propose to have an engaging writing style and practical insights in this book that will provide a valuable resource for anyone interested in navigating the unique challenges and hazards of mountainous topographies

Advances and Trends in Geodesy, Cartography and Geoinformatics II Soňa Molčíková, Viera Hurčíková, Peter Blišťan, 2020-04-01

This volume contains a selection of peer reviewed papers presented at the International Scientific and Professional Conference Geodesy Cartography and Geoinformatics 2019 GCG 2019 The conference provided a forum for prominent scientists researchers and professionals from Slovakia Poland and the Czech Republic to present novel and fundamental advances in the fields of

geodesy cartography and geoinformatics Conference participants had the opportunity to exchange and share their experiences research and results solved within scientific research projects with other colleagues The conference was focused on a wide spectrum of actual topics and subjects areas in Surveying and mine surveying Geodetic control and geodynamics and Cartography and Geoinformatics collected in this proceedings volume The Book Series Advances and Trends in Geodesy Cartography and Geoinformatics is in line with its long tradition devoted to the publication of proceedings of peer reviewed international conferences focusing on presenting technological and scientific advances in modern geodesy geoinformatics cartography photogrammetry remote sensing geography and related sciences It plays an extremely important role in accelerating the development of all these disciplines stimulating advanced education and training through the wide dissemination of new scientific knowledge and trends in Geodesy Cartography and Geoinformatics to a broad group of scientists and specialists **American Book Publishing Record** ,2000 **Rock avalanche, landslide and debris flow**

hazards in mountainous areas Xiaojun Guo,Marcel Hürlimann,Changdong Li,Wen Zhang,2023-02-02 **The Routledge Handbook of Urbanization and Global Environmental Change** Karen Seto,William Solecki,Corrie Griffith,2015-12-22

This volume provides a comprehensive overview of the interactions and feedbacks between urbanization and global environmental change A key focus is the examination of how urbanization influences global environmental change and how global environmental change in turn influences urbanization processes It has four thematic foci Theme 1 addresses the pathways through which urbanization drives global environmental change Theme 2 addresses the pathways through which global environmental change affects the urban system Theme 3 addresses the interactions and responses within the urban system in response to global environmental change Theme 4 centers on critical emerging research **Understanding and**

Reducing Landslide Disaster Risk Binod Tiwari,Kyoji Sassa,Peter T. Bobrowsky,Kaoru Takara,2020-12-22 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 Five keynote lectures Recent development in physical modeling of landslides Recent development in numerical modeling of landslides Recent development in soil and rock testing techniques application and analysis methods Recent advancements in the methods of slope stability and deformation analyses Recent development in disaster risk assessment Prof Binod Tiwari is a Vice President of the International Consortium on Landslides ICL He is the Associate Vice President for research and sponsored project and Professor of civil and environmental engineering at the California State University Fullerton California USA 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

Gully Erosion Studies from India and Surrounding Regions Pravat Kumar Shit, Hamid Reza Pourghasemi, Gouri Sankar Bhunia, 2019-11-19 This book offers the scientific basis for the ample evaluation of badland management in India and some surrounding regions It examines the processes operating in the headwaters and main channels of ephemeral rivers in lateritic environments of India In particular the book covers a range of vital topics in the areas of gully erosion and water to soil erosion at lateritic uplands regions of India and other regions in Asia It explores the probable gully erosion modeling through Remote Sensing GIS Techniques It is divided into three units Unit I deals with the introduction of badland types of badland and the process of badland formation Unit II is devoted to a description of quantitative measurements Unit III deals with the control and management processes related to various issues from different regions As such this book serves as a reference book for research activities in this area It is an efficient guide for aspiring researchers in applied geography explaining advanced techniques to help students recognize both simple and complex concepts

Landslides: Evaluation and Stabilization/Glisement 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 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

Nature-Based Solutions for Natural Hazards and Climate Change Borja Gonzalez Reguero, Fabrice Renaud, Silvana Di Sabatino, Brenden Jongman, Boris van Zanten, Michael W. Beck, Emmanuelle Cohen-Shacham, 2023-01-27

Uncover the mysteries within Crafted by is enigmatic creation, Embark on a Mystery with **Floods And Landslides Integrated Risk Assessment Environmental Science And Engineering** . This downloadable ebook, shrouded in suspense, is available in a PDF format (PDF Size: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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Floods And Landslides Integrated Risk Assessment Environmental Science And Engineering Introduction

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