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Identification and Mitigation of Large Landslide Risks in Europe Umweltforschungs-Katalog der Schweiz Modern Issues in Non-Saturated Soils Geology & Confine Toxic Waste, Volume 1 Massenbewegungen im Gurnigelflysch und Einfluss der Klimaänderung Unsaturated Soil Mechanics - from Theory to Practice Staatskalender der Schweizerischen eidgenossenschaft Schweizer Ingenieur und Architekt Thermique des nappes souterraines Eau, énergie, air Unsaturated Soils - Advances in Testing, Modelling and Engineering Applications Modeling in Geomechanics Bulletin du Centre d'hydrogéologie Annuaire fédéral Canadian Geotechnical Journal Umweltforschungs-Katalog der Schweiz Das Schweizer Buch Journal of Geotechnical Engineering Annuaire fédéral Histoire de l'Ecole polytechnique Lausanne C. Bonnard Forschungsstelle Wissenschaft und Politik A. Gens Marcel Arnould Hugo Raetzo-Brühlhart Zhenghan Chen Switzerland André Burger Claudio Mancuso Musharraf Zaman Neuchâtel. Université. Centre d'hydrogéologie Switzerland Maurice Cosandey

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large landslides affect many mountain valleys in europe they are characterised by a low probability of evolution into a catastrophic event but can have very large impacts on population infrastructures and the environment this impact is becoming more and more pronounced due to increasing tourism and the

construction of new roads and railways in m

coupling phenomena in non saturated soils are fast becoming a headache for at least one of the following reasons the large number of equations and unknowns the complex t h m behaviour of the soils the sophisticated instrumentation required and or the numerical instability encountered if this is precisely your headache read about the problem and solutions to it in modern issues in non saturated soils

mit franz und engl zusammenfass

in the past decades advances have been made in the research and practice on unsaturated soil mechanics in 2000 the first asia pacific conferences on unsaturated soils was organized in singapore since then four conferences have been held under the continued support of the technical committee on unsaturated soils tc106 of the international socie

this volume contains the proceedings of the second international workshop on unsaturated soils which was held in anacapri italy from 23 to 25 june 2004 this meeting was organized by the department of geotechnical engineering of the university of naples federico ii and the department of mechanical and structural engineering of the university of

modeling in geomechanics edited by musharraf zaman the university of oklahoma usa giancarlo gioda politecnico di milano italy john booker university of sydney australia geomechanics is an interdisciplinary field involving the study of natural and man made systems with emphasis on the mechanics of various interacting phenomena it comprises numerous aspects of engineering and scientific disciplines which share common bases in mathematics mechanics and physics in recent years with the extraordinary growth of computing power and resources progress in the generation of new theories and techniques for the analysis of geomechanics problems has far surpassed their actual use by practitioners this has led to a gap between our ability to deal with complex inter disciplinary problems in geomechanics and the actual impact of these advances on engineering practice this book contains contributions from an international group of accomplished researchers and practitioners from various branches of soil and rock engineering and presents the latest theoretical developments and practical applications of modeling in geomechanics chapters are grouped into four main sections computational procedures constitutive modeling and testing modeling and simulation applications efforts have been made to include recent developments and provide suggestions and examples as to how these can be applied in

modeling actual engineering problems researchers practitioners and students in geomechanics mechanics of solids soil and rock engineering will find this book an invaluable reference

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