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Referring Expressions in English and Japanese Etsuko Yoshida, 2011 Originally published as the author's thesis doctoral University of Edinburgh 2008 under the title Patterns of use of referring expressions in English and Japanese Dialogues

Reflections on Slope Stability Engineering Edward N. Bromhead, 2023-09-19 Slope stability engineering is both an art and a science practised by many civil and geotechnical engineers involved in work on landslides earth dams breakwaters coastal defence earthworks slopes for roads canals railways pipelines housing developments and other related developments This book contains the detailed reflections of its author who has practised and researched in the field for over a half century It is written in an informal style that makes it an interesting and thought provoking practitioner guide to landslides and slope problems and their investigation analysis and remediation considering both natural and man made slopes and earthworks and without the need for the usual equations and illustrations Reflections on Slope Stability Engineering is targeted primarily at practitioners working in the investigations of slope instability and the design and construction of treatments of the problem especially those early in their careers but the accessible style also suits students who are developing an interest in the subject and even those engineers with only a casual interest in this branch of geotechnics

Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions Francesco Silvestri, Nicola Moraci, 2019-10-22 Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions contains invited keynote and theme lectures and regular papers presented at the 7th International Conference on Earthquake Geotechnical Engineering Rome Italy 17-20 June 2019 The contributions deal with recent developments and advancements as well as case histories field monitoring experimental characterization physical and analytical modelling and applications related to the variety of environmental phenomena induced by earthquakes in soils and their effects on engineered systems interacting with them The book is divided in the sections below Invited papers Keynote papers Theme lectures Special Session on Large Scale Testing Special Session on Liquefaction Projects Special Session on Lessons learned from recent earthquakes Special Session on the Central Italy earthquake Regular papers Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions provides a significant up to date collection of recent experiences and developments and aims at engineers geologists and seismologists consultants public and private contractors local national and international authorities and to all those involved in research and practice related to Earthquake Geotechnical Engineering

Geographic Uncertainty in Environmental Security Ashley Morris, Svitlana Kokhan, 2007-09-14 On June 28 through July 1 2006 a NATO advanced research workshop was held in Kyiv Ukraine This meeting of scholars from both NATO and NATO partner countries brought together the leading researchers in the field of Fuzziness and Uncertainty in GIS for Environmental Security and Protection The papers based upon the presentations at this meeting are included in this book They were all quite good some focusing on the use of fuzzy sets in

geography others focusing on explicit environmental concerns in Ukraine What this book cannot show is the camaraderie and spirit of cooperation that permeated the atmosphere of this workshop These researchers many of whom had never met before are now colleagues and are continuing to collaborate on research to this day and probably beyond Scholars from various positions and countries have chosen to work together in the spirit of cooperation to make the ideas presented in this book come to fruition At press time we do not know if Ukraine will become a NATO member or not In any case the editors wish to thank the NATO Science Committee for their funding encouragement and work in making this workshop a reality We hope that the spirit of cooperation and intellectual curiosity that was so lively at the conference will encourage the reader in the perusal of this work *U.S. Geological Survey Professional Paper*, 1909

Submarine Mass Movements and Their Consequences D.C. Mosher, Craig Shipp, Lorena Moscardelli, Jason Chaytor, Chris Baxter, Homa Lee, Roger

Urgeles, 2009-10-27 Recent global events such as the devastating 1998 Papua New Guinea tsunami the 2004 Sumatran tsunami and the 2006 SE Asia undersea network cable failure underscore the societal and economic effects of submarine mass movements These events call upon the scientific community to understand submarine mass movement processes and consequences to assist in hazard assessment mitigation and planning Additionally submarine mass movements are beginning to be recognized as prevalent in continental margin geologic sections As such they represent a significant if not dominant role in margin sedimentary processes They also represent a potential hazard to hydrocarbon exploration and development but also represent exploration indicators and targets This volume consists of a collection of the latest scientific research by international experts in geological geophysical engineering and environment aspects of submarine mass failures focussed on understanding the full spectrum of challenges presented by submarine mass movements and their consequences

PRESIDENTIAL ELECTIONS 6TH EDITION Nelson W. Polsby, Aaron B. Wildavsky, 1984 *Polarimetric SAR Imaging* Yoshio Yamaguchi, 2020-08-18 Radar polarimetry has been highly sought after for its use in the precise monitoring of Earth's surface Polarimetric SAR Imaging explains the basic concepts of polarimetry and its diverse applications including deforestation tree classification landslide detection tsunamis volcano eruptions and ash distribution snow accumulation rice field monitoring urban area exploration ship detection among other applications The explanations use actual data sets taken by Advanced Land Observing Satellite ALOS and ALOS2 With the increasing problems presented by climate change there is a growing need for detailed earth observation using polarimetric data As the treatment of vector nature of radar waves is complex there is a gap between the theory and the application Polarimetric SAR Imaging Theory and Applications addresses and fills this gap Features Provides cutting edge polarimetric applications for earth observation with full color images Includes detailed descriptions of theory equations expansions and flowcharts and numerous real examples Explains concepts data analysis and applications in simple and clear language aimed at an intuitive comprehension Provides specific and unique examples of PolSAR images derived from actual space and airborne systems ALOS ALOS2 PiSAR x L Covers the wide range

of the radar polarimetry especially the decomposition of the polarimetry data an original method developed by the author using the Japanese polarimetric SAR data Illustrated in full color using images generated by polarimetric techniques this book is easy to understand and use for both student and expert and is an excellent resource both in the classroom and in the field

Can Snow Leopards Roar? Amelia Lionheart, 2013-01-10 JOIN THE JEACs J Junior E Environmentalists A And C Conservationists in their fourth incredible adventure Kinnaird Wildlife Conservation Centre KWCC situated in the Cairngorm mountain range in Scotland had their biggest success with the captive breeding of Panthera Uncia Commonly known as snow leopards these beautiful creatures are currently on the endangered species list KWCC staff celebrated this success with their community but the day after the event three cubs and their parents are discovered missing Foul play is suspected Arriving three weeks after this contemptible incident to spend their Christmas holidays at KWCC the JEACs are horrified at the news Naturally they are determined to catch the felons Join Rohan Umedh Amy Nimal Anu Gina Mich and their new Scottish mates as they use their ingenuity to discover the plot and protect the beautiful snow leopards Website <http://www.jeacs.com>

Landslides and Climate Change: Challenges and Solutions Robin McInnes, Jenny Jakeways, Helen Fairbank, Emma Mathie, 2007-05-10 Investigates the relationship between landslides and climate change Considers proactive approaches to hazard and risk management combining geohazard modelling and prediction with effective risk management and informed planning policy as a means of safeguarding the sustainability of communities at risk

Geological Survey Professional Paper Geological Survey (U.S.), 1909

Trails Plowed Under Charles Marion Russell, 1927 Cowpunchers Indians and horses are the heroes and villains of these tales from the early days of Montana and Wyoming

Eastward Louis Couperus, 1924

Family origin histories Edward Sapir, Morris Swadesh, Alexander Thomas, John Thomas, 2009-01-01 Nuuchah-nulth family histories are actually tribal histories since their idea of family encompasses the tribe Eighteen such histories are presented here chronicling the origins and resources of a number of tribal families In lieu of written records these oral traditions stood as Nuuchah-nulth history and were recited formally in public on ceremonial occasions Several accounts give long lists of foods Others describe the acquisition of important technological advances such as a salmon trap Half of the texts are short focusing on a particular item like a mask or a house decoration One text lists hundreds of Nuuchah-nulth place names given mythically by Swan Women to the Port Alberni region which was previously Salish in population and language Generally these histories explain how the world came to be and set forth family claims to material and spiritual resources Each account belonged to the family which had the exclusive right to tell it publicly Summary outlines are provided in the introduction Published in English

Advances in Structural Engineering Xue Jun Zhou, 2011-09-08 Selected peer reviewed papers from the 2011 International Conference on Civil Engineering and Transportation ICCET 2011 14-16 October 2011 Jinan China

The Antarktos Cycle Robert M. Price, 2006 Horror and Wonder at the Ends of the Earth Writers are drawn to the unreachable places of the Earth to the greatest mountains and depths of the sea the most barren deserts and to the

white frozen deserts surrounding the north and south poles In our minds eyes the beauty and mystery of the ice descends from Poe to the present and into the future an infinite realm of wonder Environmental Geology and Sustainability Daniel T. Rogers,2025-06-02 This book explains the role of geology as the basis of sustainability It discusses how humans have altered natural balances and the unique dimensions that geology brings to understanding sustainability Focused on humans activities in shaping urban areas this book helps readers identify natural geologic risks created identify human actions that reduce or increase those risks or create new risks with unintended negative environmental consequences It provides sustainability oriented solutions so that humans can live in harmony with nature Features The first book to identify and describe geology as the foundation of sustainability Provides the history and reasoning why geology is important to achieve sustainability and environmental stewardship Goes beyond identifying natural geological and anthropogenic induced risks by providing numerous case studies and potential solutions Includes an overview of natural geologic and anthropogenic induced impacts in major cities across the world Examines where environmental regulations in many countries of the world have succeeded or failed and lists those areas where new sustainability oriented environmental regulations are needed worldwide This textbook is for senior undergraduate and graduate students taking courses in environmental geology Earth science and sustainability urban planning and environmental risk analysis It also serves as an insightful reference for professionals researchers and academics in these fields Bulletin [of the] Disaster Prevention Research Institute Kyōto Daigaku. Bōsai Kenkyūjo,1975 The Cosmopolitan ,1907 **Open-file Report** ,1994

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jun 29 2022 alternating current circuits or ac circuits are simply circuits powered by an alternating source either current or voltage an alternating voltage or current is one in which the amount of either the voltage or the current alters about a distinct mean value and reverses direction periodically in an ac circuit the source voltage and current

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ω represents the frequency of a sine wave when we write it this way $\sin \omega t$ if $\omega = 1$ the sin completes one cycle in 2π seconds if $\omega = 2\pi$ the sin completes one cycle sooner every 1 second for $f = 1$ if $\omega = 2\pi f$ the sin completes one cycle even faster every $1/f$ seconds or equivalently sin completes f cycles in 1 second

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ac circuit analysis notes provide a comprehensive overview of alternating current theory covering topics such as impedance reactance ac power calculation phasor diagrams resonance in ac circuits complex numbers in ac circuits ac circuit equations and ac circuit components