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Geomechanics from Micro to Macro Frontiers Media SA

This is an update of OECD 2006 "Understanding National Accounts". It contains new data, new chapters and is adapted to the new systems of national accounts, SNA 2008 and ESA 2010.

Landslides and Engineered Slopes. Experience, Theory and Practice Frontiers Media SA
This topic is a unique attempt to simultaneously tackle theoretical and practical aspects in drought phenotyping, through both crop-specific and cross-cutting approaches. It is designed for – and will be of use to – practitioners and postgraduate students in plant science, who are grappling with the challenging task of evaluating germplasm performance under different water regimes. In Part I, different methodologies are presented for accurately characterising environmental conditions, implementing trials, and capturing and analysing the information this generates, regardless of the crop. Part II presents the state-of-art in research on adaptation to drought, and recommends specific protocols to measure different traits in major food crops (focusing on particular cereals, legumes and clonal crops). The topic is part of the CGIAR Generation Challenge Programme 's efforts to disseminate crop research information, tools and protocols, for improving characterisation of environments and phenotyping conditions. The goal is to enhance expertise in testing locations, and to stimulate the development and use of traits related to drought tolerance, as well as innovative protocols for crop characterisation and breeding.

Intercropping Systems in Sustainable Agriculture Taylor & Francis

This book presents a comprehensive, systematic approach to the development of learning strategies.

Advances in Agronomy "O'Reilly Media, Inc."

Provides technical and scientific descriptions of potential approaches used to achieve indoor positioning, ranging from sensor networks to more advanced radio-based systems This book presents a large technical overview of

various approaches to achieve indoor positioning. These approaches cover those based on sensors, cameras, satellites, and other radio-based methods. The book also discusses the simplification of certain implementations, describing ways for the reader to design solutions that respect specifications and follow established techniques. Descriptions of the main techniques used for positioning, including angle measurement, distance measurements, Doppler measurements, and inertial measurements are also given. Indoor Positioning: Technologies and Performance starts with overviews of the first age of navigation, the link between time and space, the radio age, the first terrestrial positioning systems, and the era of artificial satellites. It then introduces readers to the subject of indoor positioning, as well as positioning techniques and their associated difficulties. Proximity technologies like bar codes, image recognition, Near Field Communication (NFC), and QR codes are covered—as are room restricted and building range technologies. The book examines wide area indoor positioning as well as world wide indoor technologies like High-Sensitivity and Assisted GNSS, and covers maps and mapping. It closes with the author's vision of the future in which the practice of indoor positioning is perfected across all technologies. This text: Explores aspects of indoor positioning from both theoretical and practical points of view Describes advantages and drawbacks of various approaches to positioning Provides examples of design solutions that

respect specifications of tested techniques Covers infra-red sensors, lasers, Lidar, RFID, UWB, Bluetooth, Image SLAM, LiFi, WiFi, indoor GNSS, and more Indoor Positioning is an ideal guide for technical engineers, industrial and application developers, and students studying wireless communications and signal processing.

Life Digested John Wiley & Sons

The Quest is a fiction set in the northeastern region of the country with a rural backdrop. Madhab, the narrator, who is a young Major in a crack infantry battalion of the Indian Army is set to get married in a few days. Just then, a tragedy strikes the family. Madhab's twentythree year old younger brother gets killed in a motorcycle accident. Madhab smells a rat and strongly feels that the accident was stage managed. He vows to get to the bottom of it at any cost. Sometimes, Major Madhab's progress is hindered due to certain strict parameters that come with his profession, but being a hardened commando, his quest for the truth becomes unrelenting, often landing him in a do-or-die situation. The tale as told by this versatile armyman will make you fantasize about the romanticism in the army; he will give you a new meaning to the vexed issues of human relationships, he will transport you to some of the most exotic and little known places on earth, and he will make you wonder what he will do next.

Projections of Education Statistics To 2022 Springer Nature

The study of plant-microbe associations by new techniques has significantly improved our understanding of the structure and specificity of the plant microbiome. Yet, microbiome function and the importance of the plant's microbiome in the context of human and plant health are largely unexplored. Comparable with our human microbiome, millions of microbes inhabit plants, forming complex ecological communities that influence plant growth and health through its collective metabolic activities and host interactions. Viewing the microbiota from an ecological perspective can provide insight into how to promote plant health and stress tolerance of their hosts or how to adapt to a changing climate by targeting this microbial community. Moreover, the plant microbiome has a substantial impact on human health by influencing our gut microbiome by eating raw plants such as lettuce and herbs but also by influencing the microbiome of our

environment through airflow. This research topic comprising reviews, original and opinion articles highlights the current knowledge regarding plant microbiomes, their specificity, diversity and function as well as all aspects studying the management of plant microbiomes to enhance plant growth, health quality and stress tolerance.

Project Planning and Project Success Routledge Geomechanics from Micro to Macro contains 268 papers presented at the International Symposium on Geomechanics from Micro and Macro (IS-Cambridge, UK, 1-3 September 2014). The symposium created a forum for the dissemination of new advances in the micro-macro relations of geomaterial behaviour and its modelling. The papers on experimental investigati

How People Learn II Scientific Publishers The world's most popular spreadsheet program is now more powerful than ever, but it's also more complex. That's where this Missing Manual comes in. With crystal-clear explanations and hands-on examples, *Excel 2013: The Missing Manual* shows you how to master Excel so you can easily track, analyze, and chart your data. You'll be using new features like PowerPivot and Flash Fill in no time. The important stuff you need to know: Go from novice to ace. Learn how to analyze your data, from writing your first formula to charting your results. Illustrate trends. Discover the clearest way to present your data using Excel's new Quick Analysis feature. Broaden your analysis. Use pivot tables, slicers, and timelines to examine your data from different perspectives. Import data. Pull data from a variety of sources, including website data feeds and corporate databases. Work from the Web. Launch and manage your workbooks on the road, using the new Excel Web App. Share your worksheets. Store Excel files on SkyDrive and collaborate with colleagues on Facebook, Twitter, and LinkedIn. Master the new data model. Use PowerPivot to work with millions of rows of data. Make calculations. Review financial data, use math and scientific formulas, and perform statistical analyses.

After Freedom CRC Press

The State of the Adivasis in Odisha 2014: A Human Development Analysis endeavours to identify and highlight the development concerns of the tribals of the state, explore their causes and provide an opportunity to the state planners in prioritising the human development issues specific to this community. As one of the most excluded communities of India, Adivasis face many challenges in their daily lives: extreme poverty, social exclusion, poor access to healthcare, education and employment opportunities,

displacement from their lands and forests and so on. The key objective of this report is to understand these areas of deprivations. It is imperative for the government to ensure food and nutritional security to Adivasis. Efforts should be made for conservation of forests. The tribes need to be provided with hospitals, schools and basic infrastructural facilities. Equal participation of women in project committees at all levels and in training schemes and commercial ventures should be taken to reduce gender inequality. Based on primary and secondary data analysis, this report studies the poor socio-economic condition of the Adivasis and offers possible solutions for empowering the tribal community as a whole.

Tribal Development Report Academic Press This book will be immensely useful to researchers, teachers and students, officers of command area development authorities, extension workers and above all the farming community of India. Any progress made in land reclamation programs with the help of this book will give us immense satisfaction.

Application of Soil Physics in Environmental Analyses John Wiley & Sons

Offers a practical introduction to the various basic methods of assessing the properties of soil. Each method is explained in a concise and accessible manner, providing useful guidance on how each method might be used in a practical situation.

Learning for Success : Skills and Strategies for Canadian Students CRC Press

This book is one out of 8 IAEG XII Congress volumes, and deals with the theme of urban geology. Along with a rapidly growing world population, the wave of urban growth continues, causing cities to swell and new metropolitan centers to emerge. These global trends also open new ventures for underground city development. Engineering geology plays a major role in facing the increasing issues of the urban environment, such as: finding aggregates for construction works; providing adequate water supply and waste management; solving building problems associated to geological and geomorphological conditions; evaluating host rock conditions for underground constructions; preventing or mitigating geological and seismic hazards. Furthermore, this book illustrates recent advancements in sustainable land use planning, which includes conservation, protection, reclamation and landscape impact of open pit mining and alternative power generation. 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: 1. Climate Change and Engineering Geology 2.

Landslide Processes River Basins 3. Reservoir Sedimentation and Water Resources 4. Marine and Coastal Processes Urban Geology 5. Sustainable Planning and Landscape Exploitation 6. Applied Geology for Major Engineering Projects 7. Education, Professional Ethics and Public Recognition of Engineering Geology 8. Preservation of Cultural Heritage

Encyclopedia of Information Science and Technology, Third Edition CRC Press

This report provides projections for key education statistics. It includes statistics on enrollment, graduates, teachers, and expenditures in elementary and secondary schools, and enrollment and earned degrees and conferred at postsecondary degree-granting institutions. Included are national data on enrollment and graduates for the past 15 years and projections to the year 2022. Also included are state-level data on enrollment in public elementary and secondary enrollment and public high schools from 2004, with projections to 2022. In addition, a methodology section describes models and assumptions used to develop national and state-level projections. The projections in this report are based on the 2010 census and assumptions for the fertility rate, internal migration, net immigration, and mortality rate from the Census Bureau. Tables and figures. This is a print on demand report.

Good agricultural practices for greenhouse vegetable production in the South East European countries Frontiers E-books

Advances in Agronomy continues to be recognized as a leading reference and a first-rate source for the latest research in agronomy. As always, the subjects covered are varied and exemplary of the myriad of subject matter dealt with by this long-running serial. Maintains the highest impact factor among serial publications in agriculture Presents timely reviews on important agronomy issues Enjoys a long-standing reputation for excellence in the field

Academic Autoethnographies Frontiers E-books Twenty years after the end of apartheid, a new generation is building a multiracial democracy in South Africa but remains mired in economic inequality and political conflict. The death of Nelson Mandela in 2013 arrived just short of the twentieth anniversary of South Africa's first free election, reminding the world of the promise he represented as the nation's first Black president. Despite significant progress since the early days of this new democracy, frustration is growing as inequalities that once divided the races now grow within them as well. In *After Freedom*, award-winning sociologist Katherine S. Newman and South African expert Ariane De Lannoy bring alive the voices of the "freedom generation," who came of age after the end of apartheid. Through the stories of seven ordinary individuals who will inherit the richest, and yet most unequal, country in Africa, Newman and De Lannoy explore how young South Africans, whether Black, White, mixed race, or immigrant, confront the lingering consequences of racial oppression. These intimate

portraits illuminate the erosion of old loyalties, the eruption of class divides, and the heated debate over policies designed to redress the evils of apartheid. Even so, the freedom generation remains committed to a united South Africa and is struggling to find its way toward that vision.

Why Don't Students Like School?

Springer

This book sheds light on the status of tribal communities in Central India with respect to governance, human development, gender, health, education, arts, and culture. Written by noted academics, thematic experts, and activists, this first-of-its-kind report by the Bharat Rural Livelihoods Foundation brings together case studies, archival research, and exhaustive data on key facets of the lives of Adivasis, the various programmes meant for their development, and the policy and systems challenges, to build a better understanding of the Adivasi predicament. This volume, *Discusses the human development challenges faced by the Adivasis in India, covering the dismal state of health, education, and nutrition in Adivasi regions; Explores key issues related to gender and development in an Adivasi context, the impact of the loss of common lands and forests on their traditional economic roles; Presents the progress made thus far in implementing PESA and FRA; Examines the current state of 'Denotified Tribes' in India, the policy response of the state post-independence, and the abrogation of the act, and discusses the immediate need for recognition of their political rights; Highlights the importance of recognising, developing, and preserving Adivasi arts, music, dance, crafts, language and literature, and knowledge systems. Companion to Tribal Development Report: Livelihoods, this book will be of great interest to scholars and researchers of indigenous studies, development studies, and South Asian studies.*

Applied Geology Food & Agriculture Org.

In this updated and expanded second edition, new literature has been added on contaminant fate in the soil-subsurface environment. In particular, more data on the behavior of inorganic contaminants and on engineered nanomaterials were included, the latter comprising a group of “emerging contaminants” that may reach the soil and subsurface zones. New chapters are devoted to a new perspective of contaminant geochemistry, namely irreversible changes in pristine land and subsurface systems following chemical contamination. Two chapters were added on this topic, focusing attention on the impact of chemical contaminants on the matrix and properties of both liquid and solid phases of soil and subsurface domains. Contaminant

impacts on irreversible changes occurring in groundwater are discussed and their irreversible changes on the porous medium solid phase are surveyed. In contrast to the geological time scale controlling natural changes of porous media liquid and solid phases, the time scale associated with chemical pollutant induced changes is far shorter and extends over a “human lifetime scale”.

Innovative Methods for Non-invasive Monitoring of Hydrological Processes from Field to Catchment Scale John Wiley & Sons

Academic Autoethnographies: Inside Teaching in Higher Education invites readers to experience autoethnography as a challenging, complex, and creative research methodology that can produce personally, professionally, and socially useful understandings of teaching and researching in higher education. The peer-reviewed chapters offer innovative and perspicacious explorations of interrelationships between personal autobiographies, lived educational experiences, and wider social and cultural concerns, across diverse disciplines and university contexts. This edited book is distinctive within the existing body of autoethnographic scholarship in that the original research presented has been done in relation to predominantly South African university settings. This research is complemented by contributions from Canadian and Swedish scholars. The sociocultural, educational, and methodological insights communicated in this book will be valuable for specialists in the field of higher education and to those in other academic domains who are interested in self-reflexive, transformative, and creative research methodologies and methods. “This book illuminates how autoethnography can engage authors and researchers from varied epistemological backgrounds in a reflexive multilogue about who they are and what they do. The creative representations of the lived experience of doing autoethnography sets the book apart both methodologically and theoretically, revealing how rigor and critical distance can serve to position autoethnography not only as a personal self-development tool but a tradition and method in its own right.” – Hyleen Mariaye, Associate Professor, Mauritius Institute of Education, Mauritius “This compelling book foregrounds autoethnography as an innovative and creative research methodology to generate reflexive sociological understandings of teaching and researching across disciplines in higher education. Rich, evocative and

authentic accounts reveal unique possibilities for the transformation of teaching, learning and research at personal, professional and socio-cultural levels.” – Nithi Muthukrishna, Professor Emerita, University of KwaZulu-Natal, South Africa

Standard Methods for the Examination of Water and Wastewater Organization for Economic

A Life Digested charts a path through Pete's culinary experiences from his early amorous endeavors to his take on tricky customers, picky eaters and the top restaurants he has run, worked in and dined at over the years. Each chapter is driven by stories he has written which revolve around what Pete finds most important as a cook. Rather than a typical anthology of starters, main courses and desserts, *A Life Digested* is a book that needs to be read and savoured, just as you would his food. Part memoir, part cookbook, loaded with funny anecdotes of his own cheffing adventures, epic meals, formative influences, pet peeves and packed with some of his most cherished recipes, *A Life Digested* is a fantastic look into the life of one of South Africa's favourite chefs.

Salt Affected Soils : Reclamation And Management Springer

This book includes a careful selection of significant contributions from international experts that were presented at the 6th AIGA Conference “Applied Geology: Approaches to Future Resource Management” that was held in the Courmayeur, Aosta Valley, Italy, from 27 - 29 June 2018. The following 7 areas are the main themes covered in this volume: · Applied Geology · Hydrogeology · Geological Exploration (underground) · Slope Instability, · Natural Hazards, Risk Assessment and Management, · Geo-resources and Sustainable Development · Application of Remote Sensing and Geographical Information Systems (GIS) The authors, from academia, research and industry present the latest state of the practice, new technologies, innovative methods and sustainable management in the field of Applied and Environmental Geology. This carefully edited work will be of value to academia, professionals, scientists and decision makers.