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The ISRM Suggested Methods for Rock Characterization, Testing and Monitoring: 2007-2014 R. Ulusay,2014-07-25 This book is a collection of ISRM suggested methods for testing or measuring properties of rocks and rock masses both in the laboratory and in situ, as well as for monitoring the performance of rock engineering structures. The first collection (Yellow Book) has been published in 1981. In order to provide access to all the Suggested Methods in one volume, the ISRM Blue Book was published in 2007 (by the ISRM via the Turkish National Group) and contains the complete set of Suggested Methods from 1974 to 2006 inclusive. The papers in this most recent volume have been published during the last seven years in international journals, mainly in Rock Mechanics and Rock Engineering. They offer guidance for rock characterization procedures and laboratory and field testing and monitoring in rock engineering. These methods provide a definitive procedure for the identification, measurement and evaluation of one or more qualities, characteristics or properties of rocks or rock systems that produces a test result.

Microbial Interventions in Agriculture and Environment Dhananjaya Pratap Singh, Ratna Prabha, 2019-11-09 Microbial communities and their multi-functionalities play a crucial role in the management of soil and plant health, and thus help in managing agro-ecology, the environment and agriculture. Microorganisms are key players in N-fixation, nutrient acquisition, carbon sequestration, plant growth promotion, pathogen suppression, induced systemic resistance and tolerance against stresses, and these parameters are used as indicators of improved crop productivity and sustainable soil health. Beneficial belowground microbial interactions in the rhizosphere help plants combat abiotic challenges in the unfavourable environmental conditions of native soils. These microorganisms and their products offer potential solutions for agriculture in problematic areas since they are able to degrade xenobiotic compounds, pesticides and toxic chemicals and help remediate heavy metals in the rhizosphere and so make deteriorated soils suitable for crop production. This book compiles the latest research on the role of microbes in the rhizosphere and agroecology, covering interaction mechanisms, microbe-mediated crop production, plant and soil health management, food and nutrition, nutrient recycling, land reclamation, clean water systems, agro-waste management, biodegradation, bioremediation, biomass and bioenergy, sanitation and rural livelihood security. It is a comprehensive reference resource for agricultural activists, policymakers, environmentalists and advisors working for governments, non-governmental organizations and industries, helping them update their knowledge of this important, but often neglected, research area.

<u>OpenOffice Impress (English version)</u> AMC College , OpenOffice.org Impress is presentations (slide show) component. This manual shows how to create slides, change background colour, slide design and modify slide layouts that contain many different elements, including text, bulleted and numbered lists, tables, charts, clip art, and a wide range of graphic objects.

Barkhausen Noise for Non-destructive Testing and Materials Characterization in Low Carbon Steels Tu Le Manh, Jose Alberto Perez Benitez, Jose Hiram Espina Hernandez, Jose Manuel Hallen, 2020-06-23 Barkhausen Noise for Nondestructive Testing and Materials Characterization in Low Carbon Steels presents a balanced approach, reviewing the disadvantages and advantages of using this technique and its comparison over other magnetic testing techniques. In addition, the book looks towards future applications of this technique, in particular, its industrial applications as a method for pipeline inspection, current advantages, and barriers to implementation. The book is suitable for materials scientists, researchers and engineers, and may be applicable for those working in metallurgical plants. Not only does the book discuss fundamentals, it reviews recent discoveries, such as the correlation between magnetocrystalline energy and Barkhausen noise, the modeling of this relationship, and the application of this technique in the characterization of magnetic materials. Provides detailed explanation for the stochastic and deterministic characteristics of Barkhausen noise Discusses principles of applying Barkhausen noise as a non-destructive method and magnetic material characterization method Reviews the advantages and disadvantages of this non-destructive testing technique and compares it to other competitive techniques

Microbial Interventions in Agriculture and Environment Dhananjaya Pratap Singh, Vijai Kumar Gupta, Ratna Prabha, 2019-11-27 Microbial communities and their functions play a crucial role in the management of ecological, environmental and agricultural health on the Earth. Microorganisms are the key identified players for plant growth promotion, plant immunization, disease suppression, induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health. Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water stresses under the unfavorable environmental conditions in the native soils. Microorganisms that are inhabitants of such environmental conditions have potential solutions for them. There are potential microbial communities that can degrade xenobiotic compounds, pesticides and toxic industrial chemicals and help remediate even heavy metals, and thus they find enormous applications in environmental remediation. Microbes have developed intrinsic metabolic capabilities with specific metabolic networks while inhabiting under specific conditions for many generations and, so play a crucial role. The book Microbial Interventions in Agriculture and Environment is an effort to compile and present a great volume of authentic, high-quality, socially-viable, practical and implementable research and technological work on microbial implications. The whole content of the volume covers protocols, methodologies, applications, interactions, role and impact of research and development aspects on microbial interventions and technological outcomes in prospects of agricultural and environmental domain including crop production, plan-soil health management, food & nutrition, nutrient recycling, land reclamation, clean water systems and agro-waste management, biodegradation & bioremediation, biomass to bioenergy, sanitation and rural livelihood security. The covered topics and sub-topics of the microbial domain have high implications for the targeted and wide readership of researchers, students, faculty and scientists working on these areas along with the agri-activists, policymakers, environmentalists, advisors etc. in the Government, industries and nongovernment level for reference and knowledge generation.

<u>The Organisation of First Aid in the Workplace</u> International Labour Office,1989 This guide shows how first aid may be organized in the workplace, with special emphasis on small enterprises. It also provides information on the duties and training of first-aid personnel, the necessary equipment, supplies and facilities.; The book also looks at the arrangements required beyond first aid for accidents demanding specialized medical care.

Microbial Strategies for Crop Improvement Mohammad Saghir Khan,Almas Zaidi,Javed Musarrat,2009-08-25 With an ever-increasing human population, the demand placed upon the agriculture sector to supply more food is one of the greatest challenges for the agrarian community. In order to meet this challenge, environmentally unfriendly agroch- icals have played a key role in the green revolution and are even today commonly recommended to circumvent nutrient de?ciencies of the soils. The use of ag- chemicals is, though, a major factor for improvement of plant production; it causes a profound deteriorating effect on soil health (soil fertility) and in turn negatively affects the productivity and sustainability of crops. Concern over disturbance to the microbial diversity and consequently soil fertility (as these microbes are involved in biogeochemical processes), as well as economic constraints, have prompted fun- mental and applied research to look for new agro-biotechnologies that can ensure competitive yields by providing suf?ciently not only essential nutrients to the plants but also help to protect the health of soils by mitigating the toxic effects of certain pollutants. In this regard, the role of naturally abundant yet functionally fully unexplored microorganisms such as biofertilizers assume a special signi?cance in the context of supplementing plant nutrients, cost and environmental impact under both conventional practices and derelict environments. Therefore, current devel- ments in sustainability involve a rational exploitation of soil microbial communities and the use of inexpensive, though less bio-available, sources of plant nutrients, which may be made available to plants by microbially-mediated processes.

Computer-Aided Design and Manufacturing U. Rembold, R. Dillmann, 2012-12-06 Manufacturing contributes to over 60 % of the gross national product of the highly industrialized nations of Europe. The advances in mechanization and automation in manufacturing of international competitors are seriously challenging the market position of the European countries in different areas. Thus it becomes necessary to increase significantly the productivity of European industry. This has prompted many governments to support the development of new automation resources. Good engineers are also needed to develop the required automation tools and to apply these to manufacturing. It is the purpose of this book to discuss new research results in manufacturing with engineers who face the challenge of building tomor row's factories. Early automation efforts were centered around mechanical gear-and-cam technology and hardwired electrical control circuits. Because of the decreasing life cycle of most new products and the enormous model diversification, factories cannot be automated efficiently any more by these conventional technologies. With the digital computer, its fast calculation speed and large memory capacity, a new tool was created which can substantially improve the productivity of manufactur ing processes. The computer can directly control production and quality assurance functions and adapt itself quickly to changing customer orders and new products.

Soil Science: Fundamentals to Recent Advances Amitava Rakshit,S.K Singh,P.C. Abhilash,Asim Biswas,2021-07-30 This compilation has been designed to provide a comprehensive source of theoretical and practical update for scientists working in the broad field of soil science. The book explores all possible mechanisms and means to improve nutrient use efficiencies involving developing and testing of nanofertilizers, developing consortia based microbial formulations for mobilization of soil nutrients, and engineering of nutrient efficient crops using molecular biology and biotechnological tools. This is an all-inclusive collection of information about soil science. This book is of interest to teachers, researchers, soil scientists, capacity builders and policymakers. Also the book serves as additional reading material for undergraduate and graduate students of soil science, quantitative ecology, earth sciences, GIS and geodetic sciences, as well as geologists, geomorphologists, hydrologists and landscape ecology. National and international agriculture and soil scientists, policy makers will also find this to be a useful read.

<u>Lasers</u> A. E. Siegman,1986 This is both a textbook and general reference on the subject of laser theory and basic laser principles. The book gives a detailed accurate treatment of laser physics which does not require a background in quantum mechanics.

Music, Physics and Engineering Harry F. Olson,2013-04-22 This extraordinarily comprehensive text, requiring no special background, discusses the nature of sound waves,

musical instruments, musical notation, acoustic materials, elements of sound reproduction systems, and electronic music. Includes 376 figures.

<u>Rock Engineering Design</u> Xia-Ting Feng,John A. Hudson,2011-07-27 Given the recent advances in site investigation techniques, computing, access to information and monitoring, plus the current emphasis on safety, accountability and sustainability, this book introduces an up-to-date methodology for the design of all types of rock engineering projects, whether surface or underground. Guidance is provided on the nature of the modeling to support design and the information required for design; also included is a procedure for technical auditing of the modeling and design together with the related protocol sheets. Written by two eminent authors, clearly structured and containing many illustrations, this volume is intended for consulting engineers, contractors, researchers, lecturers and students working on rock engineering projects.

Guide to Health and Hygiene in Agricultural Work International Labour Office,1979 Work on the land is man's oldest occupation. For thousands of years he has tilled the soil and bred livestock to feed and clothe himself. Agriculture remains of great economic importance today. With the application of modern technology to crop production and stock rearing, however, the many health problems which are inseparable from work in the fields and on the farm generally have become more numerous and, often, more serious. Consequently, the risks to which the agricultural worker is nowadays exposed are many and varied. This guide completes the triad of ILO publications intended for the protection of the agricultural worker from occupational accidents and diseases.

Guide to Safety in Agriculture International Labour Office,1969 Accident risks in agricultura; Some general principles; Electricity; Pressure vessels; Driers, silos, stacks and pits; garages and engine rooms; General precautions with machinery; engines and transmissions; Soil and crop preparation machines; Harvesting machines; Some other machines; Tractors; Other vehicles; Fixed hoisting and transport appliances; Hand tools, implements and ladders; Animals; Dangerous substances; Construction, maintenance and repairs; Basting; fire-fighting; Ergonomics; Some other precaution; Personal protective equipment; Farm safety and health organisation.

Rhizosphere Microbes Sushil Kumar Sharma, Udai B. Singh, Pramod Kumar Sahu, Harsh Vardhan Singh, Pawan Kumar Sharma, 2021-01-20 Plants create a dynamic micro-biosphere in the soil, around the roots, called as 'rhizosphere', which harbors diverse number of microorganisms for sustaining their growth and development. A soil with diverse and multi-traits microbial communities is considered healthy to enhance crop productivity. In the last decades, rhizosphere biology has gained attention due to unraveling of new mechanisms, processes and molecules in the rhizosphere that contributes towards the promotion of plant productivity. The rhizospheric microbes and associated processes are being utilized for harnessing potential of soils in effective and sustainable functioning in the agro-ecosystems. Broadly, the book discusses rhizospheric microbes and their role in modulating functions of soil and crop plant. Specifically, it highlights conventional and modern aspects of rhizosphere microbes such as - microbiome in the rhizosphere, microbes as an indicator and promoter of soil health, rhizosphere microbes as biofertilizer, biostimulator and biofortifyer, microbial signaling in the rhizosphere, recent tools in deciphering rhizobiome, and regulatory mechanisms for commercialization of biofertilizer, biopesticide and biostimulator. The book is useful for agriculture scientist, biotechnologist, plant pathologist, mycologist, and microbiologist, farming community, scientist of R&D organization, as well as teaching community, researcher and student and policy maker.

Electronic Circuits Mike Tooley,2019-11-07 Electronics explained in one volume, using both theoretical and practical applications. Mike Tooley provides all the information required to get to grips with the fundamentals of electronics, detailing the underpinning knowledge necessary to appreciate the operation of a wide range of electronic circuits,

including amplifiers, logic circuits, power supplies and oscillators. The 5th edition includes an additional chapter showing how a wide range of useful electronic applications can be developed in conjunction with the increasingly popular Arduino microcontroller, as well as a new section on batteries for use in electronic equipment and some additional/updated student assignments. The book's content is matched to the latest pre-degree level courses (from Level 2 up to, and including, Foundation Degree and HND), making this an invaluable reference text for all study levels, and its broad coverage is combined with practical case studies based in real-world engineering contexts. In addition, each chapter includes a practical investigation designed to reinforce learning and provide a basis for further practical work. A companion website at http://www.key2electronics.com offers the reader a set of spreadsheet design tools that can be used to simplify circuit calculations, as well as circuit models and templates that will enable virtual simulation of circuits in the book. These are accompanied by online self-test multiple choice questions for each chapter with automatic marking, to enable students to continually monitor their own progress and understanding. A bank of online questions for lecturers to set as assignments is also available.

<u>Biotic Interactions in Plant-pathogen Associations</u> Michael J. Jeger, N. J. Spence, 2001 Annotation. Based on a similarly named meeting in December 1999 organised by the British Society for Plant Pathology, this book considers the biology of interactions between host plants and the pathogens that infect them. This important topic has seen some significant advances in the past ten years, especially through the application of molecular techniques, which are extensively covered in this book.

Electric Power Transformer Engineering James H. Harlow,2003-08-15 Covering the fundamental theory of electric power transformers, this book provides the background required to understand the basic operation of electromagnetic induction as applied to transformers. The book is divided into three fundamental groupings: one stand-alone chapter is devoted to Theory and Principles, nine chapters individually treat majo

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