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Textbook of Soil Sciences *Soil Science: Fundamentals to Recent Advances* **Textbook of Soil Science** *Text Book of Soil Science* **Advances In Nutrient Dynamics In Soil - Plant System For Improving Nutrient Use Efficiency** *Advances in Nutrient Dynamics in Soil-Plant System for Improving Nutrient Use Efficiency* **Positive Psychology Coaching** The Courage Quotient **Science in India Soil Management in Relation to Land Degradation and Environment Advances in Sensor Technology for Sustainable Crop Production SCIENCE ON IMAGINARY WINGS BY ARUP BISWAS** A Textbook Of Fertilizers **Nuclear Science Abstracts** *Open* Essentials of Inorganic Materials Synthesis *Gleanings of the Past and the Science Movement* **Aerosols Perspectives in Computational Complexity** *Research Methodology for Social Sciences* **Advances in Science Education Handbook of Research on Emerging Trends and Technologies in Library and Information Science SolidCSolid Interactions Ptosis Surgery Safety and Practice for Organic Food** *Nanoscience and Nanotechnology* **Electron Microscopy in Science and Engineering Cosmic Perspectives in Space Physics Open In Situ Visualization for Computational Science History of Science, Philosophy and Culture in Indian Civilization: pt. 1. Science, technology, imperialism and war Statistical Advances in the Biomedical Sciences** *Proceedings of the Indian Science Congress* Introduction to non-Kerr Law Optical Solitons *The Power of Narrative* Cross-Cultural Training and Teamwork in Healthcare Cave Science: Insights from the Indian Subcontinent **Advanced Engineering Fluid Mechanics** *Positive Psychology as Social Change Mineral Processing to Elemental Science in the Medieval World*

An indispensable companion to UG and PG students of social sciences, this book will enable readers to identify research problems, carry out research enquiries effectively and report them systematically for further use. The unique feature of this book is that it indicates the absence of a common research methodology and introduces a family of approaches that can be applied to varied research situations. Through numerous examples and extensive referencing to popular statistical software packages such as SPSS and AMOS, the book will help students of social sciences to develop the fundamentals of data collection and analysis, and a thorough understanding of the research process as a whole. Providing a wide array of research techniques, Research Methodology for Social Sciences is an invaluable resource for all young researchers. Key Features: · Adopts a simplified yet comprehensive approach to all major steps in the application of research methods in social sciences · Emphasizes on SPSS and AMOS, and their uses through different numerical examples. · Demonstrates the application of each research method step-by-step and suggests ways to minimize computational hassles · Includes examples from various social science fields including anthropology, history and political science and so on. This book provides an overview of the emerging field of in situ visualization, i.e. visualizing simulation data as it is generated. In situ visualization is a processing paradigm in response to recent trends in the development of high-performance computers. It has great promise in its ability to access increased temporal resolution and leverage extensive computational power. However, the paradigm also is widely viewed as limiting when it comes to exploration-oriented use cases. Furthermore, it will require visualization systems to become increasingly complex and constrained in usage. As research efforts on in situ visualization are growing, the state of the art and best practices are rapidly maturing. Specifically, this book contains chapters that reflect state-of-the-art research results and best practices in the area of in situ visualization. Our target audience are researchers and practitioners from the areas of mathematics computational science, high-performance computing, and computer science that work on or with in situ techniques, or desire to do so in future. Aerosol science and engineering is a vibrant field of particle technology and chemical reaction engineering. The book presents a timely account of this interdisciplinary topic and its various application areas. It will be of interest to scientists or engineers active in aerosol physics, aerosol or colloid chemistry, atmospheric processes, and chemical, mechanical, environmental and/or materials engineering. Ptosis is the abnormally low position of the upper eye lid, sometimes known as "lazy eye". If left untreated in infants it can impair the development of vision, and in adults it may be an indicator of muscle weakness, endocrine disease, cancer or poisoning. This comprehensive text and atlas offers ophthalmologists in practise and in training complete coverage of the causes, diagnosis, evaluation and surgical interventions available to remedy this condition. Presented in ten chapters from anatomy and differential diagnoses to surgical interventions, this book shows the latest surgical techniques firstly through line drawings before moving to clinical photographs of the techniques. The book also covers the surgical management of other associated conditions i.e. telecanthus, epicanthus, and ectropion that may need to be managed in conjunction with Ptosis and contains an invaluable list of drugs reported to induce Ptosis and syndromes and diseases associated with the condition. Innovations in Nanoscience and Nanotechnology summarizes the state of the art in nano-sized materials. The authors focus on innovation aspects and highlight potentials for future developments and applications in health care, including pharmaceutics, dentistry, and cosmetics; information and communications; energy; and chemical engineering. The chapters are written by leading researchers in nanoscience, chemistry, pharmacy, biology, chemistry, physics, engineering, medicine, and social science. The authors come from a range of backgrounds including academia, industry, and national and international laboratories around the world. This book is ideally suited for researchers and students in chemistry, physics, biology, engineering, materials science, and medicine and is a useful guide for industrialists. It aims to provide inspiration for scientists, new ideas for developers and innovators in industry, and guidelines for toxicologists. It also provides guidelines for agencies and government authorities to establish safe working conditions. In recent times there has been growing interest in positive psychology as evidenced by the swell in positive psychology graduate programs, undergraduate courses, journals related to the topic, popular book titles on the topic and scholarly publications. Within the positive psychology community there has been an increased emphasis on the socially beneficial side of positive psychological science. At the First World Congress of the International Positive Psychology Association there was a major push to look at positive psychology as a social change mechanism. This volume will bring together thoughts of leaders in positive psychology from 8 countries to capitalize on the push toward social change and flourishing. By releasing this title at a critical time Springer has the opportunity to help frame the agenda for positive psychology as a force for social change. This seminal work is meant for anyone interested in happiness, strengths, flourishing or positive institutions It introduces Positive Psychology as an unapplied science that can be used to create positive social transformation and enabling institutions. This is a must-have title for academics, especially psychologists, sociologists, economists, and professionals working in the field of Positive Psychology and Well-Being. 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. In the early years of the twentieth century, Victor Hess of Germany flew instruments in balloons and so discovered in 1912 that an extra-~errestial radiation of unknown origin is incident on the earth with an almost constant intensity at all times. These penetrating non solar radiations which were called Cosmic Rays by Millikan, USA, opened the new frontier of space physics and many leading scientists were attracted to it. At the end of World War II a number of space vehicles, e.g.

stratospheric balloons, rockets and satellites were developed. In 1950 and onwards, these vehicles enabled spectacular advances in space physics and space astrophysics. New horizons were opened in the explorations of cosmic rays, the earth's magnetosphere, the Sun and the heliosphere, the moon and the planets. Using space-borne instruments, exciting discoveries were made of stars, and galaxies in the infra-red, ultra violet, x-ray and gamma-ray wavelengths. In this text book these fascinating new findings are presented in depth and on a level suitable for senior undergraduate and graduate students, research scientists and scientists of other disciplines. Although there are several excellent books and monographs on different aspects, most of these deal with specific areas. In this text book the findings of space physics and astrophysics are presented in an integrated manner with proper introductions to the fundamental aspects, and these are supplemented by relevant ground based observations. Affordable education. Transparent science. Accessible scholarship. These ideals are slowly becoming a reality thanks to the open education, open science, and open access movements. Running separate—if parallel—courses, they all share a philosophy of equity, progress, and justice. This book shares the stories, motives, insights, and practical tips from global leaders in the open movement. Affordable education. Transparent science. Accessible scholarship. These ideals are slowly becoming a reality thanks to the open education, open science, and open access movements. Running separate-if parallel-courses, they all share a philosophy of equity, progress, and justice. This book shares the stories, motives, insights, and practical tips from global leaders in the open movement. Safety and Practice for Organic Food covers current food safety issues and trends. It provides detailed information on all organic and pasture practices including produce-only, farm-animal-only or integrated crop-livestock farming, as well as the impact of these practices on food safety and foodborne infections. The book explores food products that organic, integrated and traditional farming systems are contributing to consumers. As the demand for organic food products grows faster than ever, this book discusses current and improved practices for safer products. Moreover, the book explores progressive directions, such as the application of next-generation sequencing and genomics to aid in the understanding of the microbial ecology of the agro-environment and how farmer education can contribute to sustainable and safe food. Safety and Practice for Organic Food is a unique source of organic agricultural practices and food production for researchers, academics and professionals at agriculture-based universities and colleges who are involved in food science, animal sciences including poultry science, food safety, food microbiology, plant science and agricultural extension. This book is also an excellent source of information for regulators and federal government officials (USDA, FDA, EPA) and the food processing industry. Discusses limitations in pre-harvest and post-harvest level practices with specific information on risk and bio-security of existing organic production systems Explores policies and guidelines for organic food production and future directions for safer and more sustainable management Presents microbial and other biological hazards at pre-harvest and post-harvest levels This book records the contributions of about 30 speakers who were invited to review a wide range of topics in the field of solid-solid interactions. Each chapter includes discussion points drawn from about 125 attendees at the forum. The first part of the book is concerned with short range interactions and includes chapters on contact mechanics, nano-indentation adhesion, friction, wear and grandular mechanics. The second part is concerned with long range forces and includes chapters on the direct measurement of these forces, including those that arise in lubricated contacts and their role in controlling the rheological properties of particulate suspensions. Readership: Chemical engineers, materials scientists and mechanical engineers. During the present pandemic situation, the whole world has been emphasized to accept thenew-normal education system. The students and the teachers are not able to interact betweenthemselves due to the lack of accessibility to a common school or academic building. They canaccess their studies only through online learning with the help of gadgets and internet. Thewhole learning system has been changed and the new modern learning system has beenintroduced to the whole world. This book on Advances in Science Education aims to increasethe understanding of science and the construction of knowledge as well as to promote scientificliteracy to become responsible citizenship. Science communication can be used to increasescience-related knowledge for better description, prediction, explanation and understanding. "This book explores the complex relationships between patients, physicians, and nurses with different cultural backgrounds, integrating theoretical and empirical perspectives on medical teamwork"-- Fluid mechanics continues to dominate the world of engineering. Applications only seem to be proliferating, and the importance of teaching the subject from first principles is widely felt. The second edition maintained this focus, while continuing to establish the link between principles and practice. The Third edition includes a substantial revision of Chapter 2. The link between a control volume approach and a boundary-value formulation stemming from Navier-Stokes equations is explained. The utility of momentum and energy equations for analysis at the scale of a control volume is highlighted. Bernoulli equation is shown to be a special form of the more general energy equation. Various suggestions and improvements have also been incorporated in other chapters. The goal, as before, is to train students so that they can create, design and analyze flow systems in the real world. This book was first published in 1996, and a revised edition was released in 1999. Quite a few comments and suggestions were received from students and colleagues. These ideas formed the basis of the second edition in 2005. The present edition continues to bridge the gap between first and higher level text books on the subject. It shows that the approximate approaches of Chapter 2 are essentially globally averaged versions of the local treatment that, in turn is covered in considerable detail in subsequent chapters. NEW TO THE THIRD EDITION: - Link between a control volume approach and a boundary-value formulation arising from Navier-Stokes equations - Utility of momentum and energy equations for analysis at the scale of a control volume - Bernoulli equation shown to be a special form of the more general energy equation - Examples of flow rate and force calculations from a control volume approach - Additional unsolved examples in Chapter 2 This compact handbook describes all the important methods ofsynthesis employed today for synthesizing inorganicmaterials. Some features: Focuses on modern inorganic materials with applications innanotechnology, energy materials, and sustainability Synthesis is a crucial component of materials science andtechnology; this book provides a simple introduction as well as anupdated description of methods Written in a very simple style, providing references to theliterature to get details of the methods of preparation whenrequired Positive psychology moves psychology from a medical model toward a strengths model to help clients shore up their strengths and thereby lead happier, more fulfilling lives. Positive Psychology Coaching: Putting the Science of Happiness to Work for Your Clients provides concrete language and interventions for integrating positive psychology techniques into any mental health practice. This book brings together contributions by leading researchers in computational complexity theory written in honor of Somenath Biswas on the occasion of his sixtieth birthday. They discuss current trends and exciting developments in this flourishing area of research and offer fresh perspectives on various aspects of complexity theory. The topics covered include arithmetic circuit complexity, lower bounds and polynomial identity testing, the isomorphism conjecture, space-bounded computation, graph isomorphism, resolution and proof complexity, entropy and randomness. Several chapters have a tutorial flavor. The aim is to make recent research in these topics accessible to graduate students and senior undergraduates in computer science and mathematics. It can also be useful as a resource for teaching advanced level courses in computational complexity. This book comprises 31 chapters on advances in soil-plant systems for improving nutrient use efficiency with four major themes viz. 1. Introduction and Fundamentals of Soil Plant Atmosphere Continuum and nutrient use efficiency 2. Soil physical, chemical, biological and agronomic management for improving NUE 3. Plant physiological, genetic & molecular biological basis for improving nutrient uptake & use efficiency 4. Climate change aspects related to soil and plant systems for improving NUE. Besides the book also include few chapters on analytical techniques and instrumentation for the study of nutrient use efficiency with respect to physico-chemical and biological parameters. This collection reviews key advances in sensor technology, including developments in proximal and remote sensing techniques to measure and monitor crop health, weeds and diseases. This issue of Direction focuses on the rapid proliferation of electron microscopy (EM) for scientific as well as technological research. The content written by leading experts is intended to provide the capabilities of EM facilities, set at Indian Institute of Technology (IIT) Kanpur to solve various problems and caters to the needs of both internal and external users. The book provides a detailed and comprehensive viewpoint of the basic features and advanced capabilities of EM facilities to the scientific community. A large number of electron microscopes have been installed and utilized by researchers across various engineering and science departments; hence, this volume provides both breadth as well as depth of various EM facilities available at the institute. The Most Comprehensive and Cutting-Edge Guide to Statistical Applications in Biomedical Research With the

increasing use of biotechnology in medical research and the sophisticated advances in computing, it has become essential for practitioners in the biomedical sciences to be fully educated on the role statistics plays in ensuring the accurate analysis of research findings. Statistical Advances in the Biomedical Sciences explores the growing value of statistical knowledge in the management and comprehension of medical research and, more specifically, provides an accessible introduction to the contemporary methodologies used to understand complex problems in the four major areas of modern-day biomedical science: clinical trials, epidemiology, survival analysis, and bioinformatics. Composed of contributions from eminent researchers in the field, this volume discusses the application of statistical techniques to various aspects of modern medical research and illustrates how these methods ultimately prove to be an indispensable part of proper data collection and analysis. A structural uniformity is maintained across all chapters, each beginning with an introduction that discusses general concepts and the biomedical problem under focus and is followed by specific details on the associated methods, algorithms, and applications. In addition, each chapter provides a summary of the main ideas and offers a concluding remarks section that presents novel ideas, approaches, and challenges for future research. Complete with detailed references and insight on the future directions of biomedical research, Statistical Advances in the Biomedical Sciences provides vital statistical guidance to practitioners in the biomedical sciences while also introducing statisticians to new, multidisciplinary frontiers of application. This text is an excellent reference for graduate- and PhD-level courses in various areas of biostatistics and the medical sciences and also serves as a valuable tool for medical researchers, statisticians, public health professionals, and biostatisticians. Despite remarkable developments in the field, a detailed treatment of non-Kerr law media has not been published. Introduction to non-Kerr Law Optical Solitons is the first book devoted exclusively to optical soliton propagation in media that possesses non-Kerr law nonlinearities. After an introduction to the basic features of fiber-optic com Hello readers, I am Arup Biswas, A sci-fi writer wants to entertain you with exceptional imaginations... This book comprises 31 chapters on advances in soil-plant systems for improving nutrient use efficiency with four major themes viz. 1. Introduction and Fundamentals of Soil Plant Atmosphere Continuum and nutrient use efficiency 2. Soil physical, chemical, biological and agronomic management for improving NUE 3. Plant physiological, genetic & molecular biological basis for improving nutrient uptake & use efficiency 4. Climate change aspects related to soil and plant systems for improving NUE. Besides the book also include few chapters on analytical techniques and instrumentation for the study of nutrient use efficiency with respect to physico-chemical and biological parameters. There is an ideological war of words waging in America, one that speaks to a new fundamentalism rising not just within the American public, but across other ideologically-torn nations around the globe as well. At its heart is climate skepticism, an ideological watershed that has become a core belief for millions of people despite a large scientific consensus supporting the science of anthropogenic climate change. While many scholars have examined the role of lobbyists and conservative think tanks in fueling the climate skepticism movement, there has not yet been a systematic analysis of why the narrative itself has resonated so powerfully with the public. Pulling from science and technology studies, narrative and discourse theory, and public policy, The Power of Narrative examines the strength of climate skepticism as a story, offering a thoughtful analysis and comparison of anti-climate science narratives over time and across geographic boundaries. This book provides fresh insight into the rhetorical and semantic properties on both sides of the climate change debate that preclude dialogue around climate science, and proposes a means for moving beyond ideological entrenchment through language mediation, further ethnographic study, and research-informed teaching. The Power of Narrative culminates in the revelation of a parallel between narratives about climate skepticism and those in other issue areas (e.g., gun rights, immigration, health crises), exposing a genetic meta-narrative of public distrust and isolation. Ultimately, The Power of Narrative is not a book about climate change in itself: it is, instead, a book about how our society understands and interacts with science, how a social narrative becomes ideology, and how we can move beyond personal and political dogma to arrive at a sense of collective rapprochement. “Meghalayan Age”: Scientists added a new chapter in Earth’s history and we are in it. It is one of the most notable achievements identified from a stalagmite (rock structure) from Mawmluh Cave, Meghalaya, which captured the abrupt climate-event at ~ 4200 years ago. Some caves identified from Meghalaya have already been in top chart positions on World’s cave Map. Besides it, various other findings that emerged from the Indian caves are globally recognized. Notwithstanding these advances, cave science is not yet in the mainstream of our education system. This book is an attempt to accommodate all such notable findings which came out from the Indian caves and are internationally recognized. The book includes the 8 chapters which are on- Indian Caves, Paleoclimatology, Biospeleology, Chiroptelology, Geomicrobiology, Hydrogeology, Paleoanthropology and Cave Conservancy. This comprehensive reference book will not only enlighten the path for studying Cave Science but also serve as a proper key to open various doors of Cave Research and their protection in India in a proper way. This book is the outcome of a perception by the author's 28 years of experience as a teacher to have a textbook of fertilizers for the undergraduate and postgraduate students, researchers and teachers of State and Central Agricultural Universities (SAUs/CAUs), Indian Council of Agricultural Research (ICAR) and other Academic Institutions. This book addresses the courses dealing with fertilizers and their uses, occupying an important position in the post-graduate and Ph.D. curricula of all the SAUs/CAUs, ICAR Institutes and other agricultural colleges in the country. It encompasses classification of fertilizers; details on nitrogenous fertilizers; different feedstock, raw materials, synthesis of ammonia, manufacturing process of nitrogenous fertilizers and their chemical and physical properties, methods of application and fates to soils; manufacturing process of phosphatic fertilizers - their chemical and physical properties, methods of application and fates in soils; manufacturing process of potassium fertilizers - their chemical and physical properties, methods of application and fates in soils; fertilizers containing secondary nutrients and micronutrients; slow-release or controlled-release fertilizers - their importance and scope in the present context; and specifications of different fertilizers. In this book, the author has given systematic and in-depth coverage related to fertilizer technology and their systematic application under different soil-plant conditions. It has been written to provide the basic principles and theories employed by the fertilizer industries. This publication will be of immense use to all concerned with fertilizers use and agricultural development such as agricultural administrators, researchers, teachers, students, soil chemists, extension workers, farmers, field advisor and marketing staff of the fertilizer industry, trading organization, training centres and international institutes. With the perpetual advancements of technology, library and information science professionals are tasked with understanding these technologies and providing accurate and comprehensive information to other potential users. These professionals must develop best practices for understanding these technologies in order to best serve other users. The Handbook of Research on Emerging Trends and Technologies in Library and Information Science is a critical research book that examines advancing technologies and new innovations and their influences on library and information sciences for improved best practices. Featuring an array of topics such as digital libraries, distance education, and information literacy, this publication is essential for librarians, knowledge managers, information retrieval specialists, library and information science professionals, information scientists, researchers, web librarians, academicians, educators, IT specialists, and managers. The keys to understanding and developing courage This groundbreaking book reveals that courage is more about managing fear than not feeling it, and that courage can be learned. The author explains that most courageous people are unaware of their own bravery, and all of us have some form of courage in our lives now, to start with. The book is filled with illustrative examples, studies, and interviews from Greenland to Kenya, and defines the types of individuals who demonstrate general, personal, and civil courage. The author includes clear guidelines and suggestions for increasing our ability to be courageous. Includes guidelines that show how anyone can ramp-up their courage quotient and develop the qualities that strengthen personal courage Contains a wealth of examples and anecdotes of real-world courage from a variety of cultures A prolific writer, the author has a popular blog Psychology Today The author extols the virtues of personal courage and shows how to overcome fear and stand up for what is right.

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