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Business Communication for Success Aug 03 2020

Handbook of Himalayan Ecosystems and Sustainability, Volume 1 Dec 19 2021 Volume 1: Spatio-Temporal Monitoring of Forests and Climate is aimed to describe the recent progress and developments of geospatial technologies (remote sensing and GIS) for assessing, monitoring and managing fragile Himalayan ecosystems and their sustainability under climate change. It is a collective research contribution from renowned researchers and academicians working in the Hindu Kush Himalayan (HKH) mountain range. The Himalayas ecosystems have been facing substantial transformation due to severe environmental conditions, land transformation, forest degradation and fragmentation. The authors utilized satellite datasets and algorithms to discuss the intricacy of land use/land cover change, forest and agricultural ecosystems, canopy height estimation, above-ground biomass, wildfires, carbon sequestration, and landscape restoration. Furthermore, the potential impacts of climate change on ecosystems, biodiversity and future food and nutritional security are also addressed including the impact on the livelihood of people of the Himalayas. This comprehensive Handbook explains the advanced geospatial technologies for mapping and management of natural resources of the Himalayas. Key Features Explains multiple aspects of geospatial technologies for studying fragile Himalayan ecosystems and sustainability Focuses on the utility of interferometric synthetic aperture radar (SAR) modeling for canopy height Explain how remote sensing techniques are useful for deriving the above-ground biomass, gross primary productivity (GPP), and carbon fluxes Addresses how geospatial technologies are valuable for understanding vegetation dynamics, composition and landscape restoration due to shifts in timberline and forest fires Includes contributions from global professionals working in the HKH mountain range Readership The Handbook serves as a valuable reference for students, researchers, scientists, ecologists, agricultural scientists, meteorologists, decision makers and all others who wish to advance their knowledge on vegetation remote sensing considering climate change in the HKH region.

Handbook of Research on Microbial Tools for Environmental Waste Management Aug 15 2021 The remediation of environmental pollutants has become a relevant topic within the field of waste management. Advances in biological approaches are a potential tool for contamination and pollution control. The Handbook of Research on Microbial Tools for Environmental Waste Management is a critical scholarly resource that explores the advanced biological approaches that are used as remediation for pollution cleanup processes. Featuring coverage on a broad range of topics such as biodegradation, microbial dehalogenation, and pollution controlling treatments, this book is geared towards environmental scientists, biologists, policy makers, graduate students, and scholars seeking current research on environmental engineering and green technologies.

Social Studies: An Environmental Approach Jun 20 2019

Essentials of Hospital Medicine Apr 23 2022 Hospital Medicine is the fast growing field of Medicine, and the importance of hospitalists in the delivery of care and success of hospitals continues to increase. The practice of hospital medicine is both rewarding and challenging: hospitalists need to provide high-quality care using the best available evidence in an efficient, cost-effective manner. In recognition of the need for rapid access to essential information, this text provides a concise yet comprehensive source for busy clinicians. Essentials of Hospital Medicine provides detailed reviews of all clinical topics in inpatient medicine, including common diagnoses, hospital-acquired conditions, medical consultation, and palliative care, as well as key non-clinical topics, such as quality improvement tools, approach to medical errors, the business of medicine, and teaching tips. It is the single source needed for hospitalists striving to deliver outstanding care and provide value to their patients and hospitals.

Computerised Accounting According to Minimum Unified Syllabus Prescribed by National Education Policy [NEP 2020] B.Com Semester - II Mar 22 2022 1. Nature And Scope of Accounting, 2. Accounting Principles, 3. Indian and International Accounting Standards, 4.Accounting Mechanism : Double Entry System, 5. Preparation of Journal Entries, Ledger and Trial Balance, 6. Goods and Service Tax (G.S.T.), 7. Concepts of Income and its Measurement, 8. Preparation of Final Accounts, 9. Royalty Accounts, 10. Hire - Purchase System, 11. Instalment Payment System, 12. Department Accounts, 13. Branch Accounting, 14. Insolvency Accounts, 15. Voyage Accounts, 16. Insurance Claims, 17. Indian Accounting System. (Computerised Accounting) 1.Accounting, 2. Introduction to Computer and Accounting Information System (IAS), 3. Computerised Accounting System Appendix : Multiple Choice Question with Answers.

Going to Buy a Book Jan 28 2020 Children always like to share their experience with others. 'Going to Buy a Book' shows how enjoyable these experiences can be. Tag along with these siblings as they pick books in a bookstore.

Indian Science Abstracts Aug 23 2019

Contaminants in Agriculture and Environment: Health Risks and Remediation Jun 13 2021 The book entitled "Contaminants in Agriculture and Environment: Health Risks and Remediation" is focused on the emerging contaminants in agriculture and environment and it will be helpful for the researchers, academicians, scientists, UG and PG students and other stakeholders engaged in the field of agriculture and environmental studies. The contaminants of crops, vegetables, fruits, fishes, grains and pulses and their health effects and impact of pollutants on human/animal health, growth and productivity of agricultural crops.

Agricultural Microbiology Aug 27 2022 This text book is written keeping in mind the contents of the syllabus of the course 'Agricultural Microbiology' taught in BSc.(Ag) degree program all over the country as the syllabus is approved in Deans' committee at ICAR level. The book will be useful for students and the teachers teaching the course. The book has five sections namely basics of microbiology which deals with fundamental principles of general microbiology. Section two covers ecology of soil biota and organisms in soil litter interfaces. Third section is biogeochemical cycles of plant nutrients discussing microbiological transformation of important plant nutrients and their movement in the soil constituents. Fourth section relates with applied aspect of agriculturally useful microorganisms dealing with biofertilizers and biocontrol agents. Fifth section discusses qualities of drinkable water and food and water borne diseases directly concerned with human hygiene. A chapter on traditional and molecular techniques to study soil microorganisms and their activities in situ and laboratory is also incorporated. The language of the book is simple and subject matter is discussed with help of illustration such as graphs, charts, tables and pictures, keeping readers in mind. In the end of each chapter exercise in the form of questions has been incorporated to help the student to recapitulate the contents of the chapter.

Influence of Microplastics on Environmental and Human Health Jun 25 2022 Microplastics have received increased attention in the research world over the last ten years. A number of significant publications by the World Health Organisation, European Union, SAPEA, and GESAMP have highlighted this growing environmental and health emergency. This book provides an accessible introduction to the microplastic problem and details its potential impact both on nature and human health. Filled with the latest developments in the field, it attempts to address the gaps in our knowledge of microplastics and will also propose additional areas of research and impact to be considered to resolve this crisis. It will be of interest to researchers and academics working in the areas of microplastic pollution, microplastic detection, and the impact of microplastics on environmental and human health. It will also be of use to undergraduate students of environmental programmes, analytical programmes, and public health programmes. Key Features: Chapters describe the impact of our reliance on plastics in certain sectors and how they relate to microplastic pollution Investigates emerging solutions to the microplastic pollution Presents a multi-disciplinary perspective, covering topics such as analytical techniques, quantitative techniques, environmental monitoring, and human health monitoring

The Merchant of Venice Jan 08 2021

Indian National Bibliography Jul 02 2020

A Textbook of Engineering Mathematics (PTU, Jalandhar) Sem-III/IV Oct 05 2020

Sensing and Biosensing with Optically Active Nanomaterials Jul 26 2022 Sensing and Biosensing with Optically Active Nanomaterials summarizes the potential sensing applications of optically (chromogenic and fluorogenic) active, nano-sized, organic, and inorganic materials for the selective detection of ionic analytes (such as metal ions and anions) in various environmental and biological samples. Sections cover design, synthesis, sensing mechanisms and applications for detecting ionic analytes. Each chapter deals with the sensing applications of one kind of nanomaterial. This book is an important reference source for materials scientists and engineers seeking to increase their understanding on how nanomaterials are being used for sensing applications. Provides information on the various types of optically active inorganic and organic nanomaterials, including quantum dots, SPR active noble metal nanoparticles, metal nanoclusters, organic nanoparticles and carbon dots Summarizes the synthesis, design and development of sensors, along with their mechanisms Explains major sensing applications and manufacturing challenges

Now Easy Grammar and Composition 3 Oct 29 2022

Acta Ciencia Indica Sep 23 2019

Biopolymer-Based Formulations Jan 20 2022 Biopolymer-Based Formulations: Biomedical and Food Applications presents the latest advances in the synthesis and characterization of advanced biopolymeric formulations and their state-of-the-art applications across biomedicine and food science. Sections cover the fundamentals, applications, future trends, environmental, ethical and medical considerations, and biopolymeric architectures that are organized in nano, micro and macro scales. The final section of the book focuses on novel applications and recent developments. This book is an essential resource for researchers, scientists and advanced students in biopolymer science, polymer science, polymer chemistry, polymer composites, plastics engineering, biomaterials, materials science, biomedical engineering, and more. It will also be of interest to R&D professionals, scientists and engineers across the plastics, food, biomedical and pharmaceutical industries. Provides in-depth coverage of methods for the characterization of the physical properties of biopolymeric architectures Supports a range of novel applications, including scaffolds, implant coatings, drug delivery, and nutraceutical encapsulation systems Includes the use of experimental data and mathematical modeling, thus enabling the reader to analyze and compare the properties of different polymeric gels

Advances in Cyanobacterial Biology Sep 16 2021 Advances in Cyanobacterial Biology presents the novel, practical, and theoretical aspects of cyanobacteria, providing a better understanding of basic and advanced biotechnological application in the field of sustainable agriculture. Chapters have been designed to deal with the different aspects of cyanobacteria including their role in the evolution of life, cyanobacterial diversity and classification, isolation, and characterization of cyanobacteria through biochemical and molecular approaches, phylogeny and biogeography of cyanobacteria, symbiosis, cyanobacterial photosynthesis, morphological and physiological adaptation to abiotic stresses, stress-tolerant cyanobacterium, biological nitrogen fixation. Other topics include circadian rhythms, genetics and molecular biology of abiotic stress responses, application of cyanobacteria and cyanobacterial mats in wastewater treatments, use as a source of novel stress-responsive genes for development of stress tolerance and as a source of biofuels, industrial application, as biofertilizer, cyanobacterial blooms, use in Nano-technology and nanomedicines as well as potential applications. This book will be important for academics and researchers working in cyanobacteria, cyanobacterial environmental biology, cyanobacterial agriculture and cyanobacterial molecular biologists. Summarizes the various aspects of cyanobacterial research, from primary nitrogen fixation, to advanced nano-technology applications Addresses both practical and theoretical aspects of the cyanobacterial application Includes coverage of biochemical and molecular approaches for the identification, use and management of cyanobacteria

Discrete Mathematics Feb 21 2022 Note: This is the 3rd edition. If you need the 2nd edition for a course you are taking, it can be found as a "other format" on amazon, or by searching its isbn: 1534970746 This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and this text is written to help facilitate this. Four main topics are covered: counting, sequences, logic, and graph theory. Along with the way proofs are introduced, including proofs by contradiction, proofs by induction, and combinatorial proofs. The book contains over 470 exercises, including 275 with solutions and over 100 with hints. There are also Investigate! activities throughout the text to support active, inquiry based learning. While there are many fine discrete math textbooks available, this text has the following advantages: It is written to be used in an inquiry rich course. It is written to be used in a course for future math teachers. It is open source, with low cost print editions and free electronic editions. This third edition brings improved exposition, a new section on trees, and a bunch of new and improved exercises. For a complete list of changes, and to view the free electronic version of the text, visit the book's website at discrete.openmathbooks.org

Catalogue of Books Printed in the State of Maharashtra Sep 28 2022

Proceedings of 4th Edition of International Conference on POLYMER SCIENCE AND TECHNOLOGY 2018 Jul 14 2021 June 04-05, 2018 London, UK Key Topics : Polymer Science -The Future, Polymers In Industries, Polymer Material Science, Polymer Engineering, Polymer Nanotechnology, Polymer Chemistry, Composite Polymeric Material, Advanced Polymers, Role Of Polymers In Biology And Biological Systems, Polymer Physics, Bioplastics And Biopolymers, Applications Of Polymer Materials, Polymers In Wastes And Their Environmental Impact.

The New-England Primer Jun 01 2020 An early American textbook for beginning readers, that includes a rhyming alphabet, Bible questions, and Shorter Catechism, with original woodcut illustrations.

Sustainable Construction and Building Materials Feb 09 2021 This book presents select proceedings of the International Conference on Sustainable Construction and Building Materials (ICSCBM 2018), and examines a range of durable, energy-efficient, and next-generation construction and building materials produced from industrial wastes and byproducts. The topics covered include alternative, eco-friendly construction and building materials, next-generation concretes, energy efficiency in construction, and sustainability in construction project management. The book also discusses various properties and performance attributes of modern-age concretes including their durability, workability, and carbon footprint. As such, it offers a valuable reference for beginners, researchers, and professionals interested in sustainable construction and allied fields.

The Cherry Tree Apr 30 2020 Rakesh plants a cherry seedling in his garden and watches it grow. As seasons go by, the small tree survives heavy monsoon showers, a hungry goat that eats most of the leaves and a grass cutter who splits it into two with one sweep. At last, on his ninth birthday, Rakesh is rewarded with a miraculous sight—the first pink blossoms of his precious cherry tree! This beautifully illustrated edition brings alive the magical charm of one of Ruskin Bond's most unforgettable tales.

Amorphous Solid Dispersions Nov 18 2021 This volume offers a comprehensive guide on the theory and practice of amorphous solid dispersions (ASD) for handling challenges associated with poorly soluble drugs. In twenty-three inclusive chapters, the book examines thermodynamics and kinetics of the amorphous state and amorphous solid dispersions, ASD technologies, excipients for stabilizing amorphous solid dispersions such as polymers, and ASD manufacturing technologies, including spray drying, hot melt extrusion, fluid bed layering and solvent-controlled micro-precipitation technology (MBP). Each technology is illustrated by specific case studies. In addition, dedicated sections cover analytical tools and technologies for characterization of amorphous solid dispersions, the prediction of long-term stability, and the development of suitable dissolution methods and regulatory aspects. The book also highlights future technologies on the horizon, such as supercritical fluid processing, mesoporous silica, KinetiSol®, and the use of non-salt-forming organic acids and amino acids for the stabilization of amorphous systems. Amorphous Solid Dispersions: Theory and Practice is a valuable reference to pharmaceutical scientists interested in developing bioavailable and therapeutically effective formulations of poorly soluble molecules in order to advance these technologies and develop better medicines for the future.

Physics For Degree Students For B.Sc. 3rd Year Oct 25 2019 Section I Relativity Section II Quantum Mechanics Section III Atomic Physics Section IV Molecular Physics Section V Nuclear Physics Section VI Solid State Physics Section VII Solid State Devices Section VIII Electronics Index

Stories for Children Blue Book May 24 2022 This book is graphically illustrated with beautiful, multi-coloured pictures. Most of the stories have a moral which will inculcate in children sublime virtues and worldly wisdom, besides entertaining them. The stories have been taken from traditional sources, viz. Aesop's fables, the Panchatantra, the Hitopadesh, etc. Other titles available in this series are: Pink book, Green book, Red book, Brown book, Yellow book and Violet book

5000 Amazing Facts Nov 06 2020

Stories for Children Yellow Book Oct 17 2021 This book is graphically illustrated with beautiful, multi-coloured pictures. Most of the stories have a moral which will inculcate in children sublime virtues and worldly wisdom, besides entertaining them. The stories have been taken from traditional sources, viz. Aesop's fables, the Panchatantra, the Hitopadesh, etc. Other titles available in this series are: Pink book, Green book, Red book, Brown book, Violet book and Blue book.

Challenges and Potential Solutions in Gluten Free Product Development May 12 2021 This work provides researchers with a thorough overview of all aspects related to the development of gluten-free food products. In summarizing and offering critical reviews of published works and focusing on current advances and technologies in gluten free product development, this book covers all of the important subjects related to this increasingly important aspect of the food industry. Important case studies in gluten-free breadmaking and alternative proteins are presented, making this a rich and singular source for food manufacturers and scientists seeking practical knowledge on the challenges and solutions involved in the development of gluten-free foods. Challenges and Potential Solutions in Gluten Free Product Development covers the latest advances and strategies for gluten-free diets including the important nutritional factors involved. Traditional and alternative approaches for the development of gluten-free dough, including starch applications and microbial fermentations, are extensively covered. Alternative proteins including those from vegetables, cereals, legumes and eggs are presented. Novel approaches for gluten-free breadmaking such as aeration strategies, prebiotics, hydrocolloids and nutritional enhancements are also covered in depth. With further chapters dedicated to regulatory aspects, gluten detection methods and the global market, this book presents full and up-to-date coverage of the development and manufacture of gluten-free products.

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Frank ISC Economics Class XII Apr 11 2021

A Textbook of Engineering Mathematics (For First Year ,Anna University) Jul 22 2019

Logarithmic and Mathematical Tables Nov 25 2019

Beginning C++ Programming Sep 04 2020 Modern C++ at your fingertips! About This Book This book gets you started with the exciting world of C++ programming It will enable you to write C++ code that uses the standard library, has a level of object orientation, and uses memory in a safe and effective way It forms the basis of programming and covers concepts such as data structures and the core programming language Who This Book Is For A computer, an internet connection, and the desire to learn how to code in C++ is all you need to get started with this book. What You Will Learn Get familiar with the structure of C++ projects Identify the main structures in the language: functions and classes Feel confident about being able to identify the execution flow through the code Be aware of the facilities of the standard library Gain insights into the basic concepts of object orientation Know how to debug your programs Get acquainted with the standard C++ library In Detail C++ has come a long way and is now adopted in several contexts. Its key strengths are its software infrastructure and resource-constrained applications, including desktop applications, servers, and performance-critical applications, not to forget its importance in game programming. Despite its strengths in these areas, beginners usually tend to shy away from learning the language because of its steep learning curve. The main mission of this book is to make you familiar and comfortable with C++. You will finish the book not only being able to write your own code, but more importantly, you will be able to read other projects. It is only by being able to read others' code that you will progress from a beginner to an advanced programmer. This book is the first step in that progression. The first task is to familiarize you with the structure of C++ projects so you will know how to start reading a project. Next, you will be able to identify the main structures in the language, functions, and classes, and feel confident being able to identify the execution flow through the code. You will then become aware of the facilities of the standard library and be able to determine whether you need to write a routine yourself, or use an existing routine in the standard library. Throughout the book, there is a big emphasis on memory and pointers. You will understand memory usage, allocation, and access, and be able to write code that does not leak memory. Finally, you will learn about C++ classes and get an introduction to object orientation and polymorphism. Style and approach This straightforward tutorial will help you build strong skills in C++ programming, be it for enterprise software or for low-latency applications such as games or embedded programming. Filled with examples, this book will take you gradually up the steep learning curve of C++.

Time Series Analysis Univariate and Multivariate Methods Mar 10 2021 With its broad coverage of methodology, this comprehensive book is a useful learning and reference tool for those in applied sciences where analysis and research of time series is useful. Its plentiful examples show the operational details and purpose of a variety of univariate and multivariate time series methods. Numerous figures, tables and real-life time series data sets illustrate the models and methods useful for analyzing, modeling, and forecasting data collected sequentially in time. The text also offers a balanced treatment between theory and applications. Time Series Analysis is a thorough introduction to both time-domain and frequency-domain analyses of univariate and multivariate time series methods, with coverage of the most recently developed techniques in the field.

Intermediate Grammar Usage & Composition Dec 27 2019 A practice book which aims at giving the student practical insights into the system and structure of the English language.

Jawahar Navodaya Vidyalaya Entrance Test (For Class IX) Feb 27 2020

The Indian National Bibliography, Mar 30 2020

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