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Drug Discovery and Clinical Research Modern Hydrology and Sustainable Water Development Drinking Water Quality Assessment and Management Restructuring Electric Power Systems Crop Production in Waterlogged Saline Soils NEW GENERAL KNOWLEDGE TODAY 8 Company Accounts by Dr. Amit Gupta, Dr. S. K. Singh (SBPD Publications) Composite Mathematics Book-8 Composite Mathematics Book-7 Cumulated Index Medicus Records of the Zoological Survey of India. Miscellaneous Publications Occasional Paper Engineering Thermodynamics Diseases of Vegetable, Ornamental and Spice Crops Use of Saline Water in Agriculture, 3rd Revised Ed. Textbook on Clinical Ocular Pharmacology & Therapeutics NEW GENERAL KNOWLEDGE TODAY class 3 Roshan Lall Gupta's Recent Advances in Surgery - 13 Computational Modeling in Biomechanics Nuclear Data for Science and Technology Civic Affairs Infectious Diseases and Your Health Technology of Science Education Law for CA-PCC/IPC Proceedings Multi-objective Optimization Potato Technological Innovations in Major World Oil Crops, Volume 1 Drainage Engineering: Principles and Practices Roshan Lall Gupta's Recent Advances in Surgery Drug Screening Methods Bioactives and Pharmacology of Medicinal Plants Organic Synthesis Today and Tomorrow Annual Report for Fiscal Year ... Science & Culture Migration and Health Handbook of Saline and Alkali Soils Diagnosis Reclamation and Management Phytoremediation Potential of Bioenergy Plants Pharmaceutical Marketing Management Company Law Pattern Recognition and Machine Intelligence

Drug Discovery and Clinical Research

2011-06

the drug discovery and clinical research bandwagon has been joined by scientists and researchers from all fields including basic sciences medical sciences biophysicists biotechnologists statisticians regulatory officials and many more the joint effort and contribution from all is translating into the fast development of this multi faceted field at the same time it has become challenging for all stakeholders to keep abreast with the explosion in information the race for the finish line leaves very little time for the researchers to update themselves and keep tabs on the latest developments in the industry to meet these challenges this book entitled drug discovery and clinical research has been compiled all chapters have been written by stalwarts of the field who have their finger on the pulse of the industry the aim of the book is to provide succinctly within one cover an update on all aspects of this wide area although each of the chapter dealt here starting from drug discovery and development clinical development bioethics medical devices pharmacovigilance data management safety monitoring patient recruitment etc are topics for full fledged book in themselves an effort has been made via this book to provide a bird s eye view to readers and help them to keep abreast with the latest development despite constraints of time it is hoped that the book will contribute to the growth of readers which should translate into drug discovery and clinical research industry s growth

Modern Hydrology and Sustainable Water Development

2011-06-13

the material of this book will derive its scientific underpinning from basics of mathematics physics chemistry geology meteorology engineering soil science and related disciplines and will provide sufficient breadth and depth of understanding in each sub section of hydrology it will start

with basic concepts water its properties its movement modelling and quality the distribution of water in space and time water resource sustainability chapters on global change and water and ethics aim respectively to emphasize the central role of hydrological cycle and its quantitative understanding and monitoring for human well being and to familiarize the readers with complex issues of equity and justice in large scale water resource development process modern hydrology for sustainable development is intended not only as a textbook for students in earth and environmental science and civil engineering degree courses but also as a reference for professionals in fields as diverse as environmental planning civil engineering municipal and industrial water supply irrigation and catchment management

Drinking Water Quality Assessment and Management

2020-01-01

sustainable development goal 6 sdg 6 of the un general assembly states that governments to ensure availability and sustainable management of water and sanitation for all it concentrates on all aspects of the water cycle water water resources management water use efficiency water quality waste water management sanitation and health and protecting freshwater ecosystems contrarily we daily witness the most perplexing paradox of merciless waste and pollution of water despite being aware that water is inadequate and is not going to last for long water inadequacy be it physical economical or quality related is spreading fast to cover every continent although allocation of water to domestic sector in terms of total water use is quite less yet as per united nations statistics water is impacting over 2 billion people who live in countries experiencing high water stress and about twice this number experience water scarcity at least for a month every year the current book dwells upon the water quality issues and its impact on water supply scenario in general and domestic sector in particular the book has been divided into seven chapters namely water resources supply and demand water pollution water quality parameters and standards laboratory

analysis of water samples raw water treatment treatment of polluted water and tips for water conservation the topics covered in this book are quite relevant to civil engineers in general and public health engineers in particular environmental specialists agricultural engineers and all those concerned with water in any manner it should prove to be a valuable reference for field practitioners researchers and policy makers the topics chapters included in the book have direct relevance to several government sponsored programs such as national rural drinking water programme nrdwp and namami gange programme of the ministry of jal shakti development and promotion of clean technologies of moef and many schemes of cgwb and cpcb it can prove to be a valuable academic asset for libraries of colleges and universities worldwide

Restructuring Electric Power Systems

2018-05-10

restructuring electric power system gives readers a thorough understanding of the technology involved in this very recent advance field electricity is a commodity with several features that distinguish it from other goods and services it cannot be stored and its instant transmission requires a network of wires a pre requisite for ensuring orderly transportation of electricity under new regulatory environment is the creation of an independent entity that would channelize and control its flow in an optimum manner and without any discrimination just as a traffic policeman or air traffic controller does in respect of traffic flowing to and from several directions this causes several issues which are dealt by this book systematically this book shall be useful as text reference to field engineers undergraduate postgraduate students and the research scholars working in this field matlab m files and simulink have been included in some of the numerical examples to assist the analysis thus the book includes topics power flow analysis power trading restructured market market forces and transmission issues atc congestion management agc and ancillary services

Crop Production in Waterlogged Saline Soils

2018-01-17

the book has been logically divided into 8 chapters successively dealing with the technological components in each chapter most of the issues that have been discussed for waterlogged inland saline soils have been briefly discussed in the last 8th chapter for the coastal regions finally the socio economic aspects which are important to decide the economic viability of rehabilitation projects have been included in the last chapter computer programmes have been included which is the modern approach in dealing with issues of design and development

NEW GENERAL KNOWLEDGE TODAY 8

2021-06-28

new general knowledge today is a series of 9 books for classes pre primary to 8 this revised series has been designed to make classroom learning more interesting and interactive and the child is tuned in to the latest developments around the world

Company Accounts by Dr. Amit Gupta, Dr. S. K. Singh (SBPD Publications)

1968

an excellent book for commerce students appearing in competitive professional and other examinations contents 1 joint stock companies its types share capital issue forfeiture and reissue of shares 2 redemption of preference shares 3 issue of debentures 4 redemption of debentures 5 final accounts of companies 6 disposal of profits including dividend 7 managerial remuneration 8 accounting for amalgamation of companies as per a s 14 9 accounting for reconstruction of a company 10 holding and subsidiary

companies preparation of consolidated balance sheet 11
liquidation of company voluntary liquidation only syllabus
unit i joint stock companies its types and share capital
issue forfeiture and re issue of shares redemption of
preference shares issue and redemption of debenture unit ii
final accounts including computation of managerial remuneration and disposal of profit unit iii accounting for amalgamation of companies as per accounting standard 14
accounting for internal reconstruction unit iv consolidated balance sheet of holding companies with one subsidiary only
unit v liquidation of company statement of affairs and deficiency surplus liquid for final statement of a c
receivers receipt and payment a c

Composite Mathematics Book-8

1982

this is a supplement book with main course book the book is full of maths activities for classes i to v efforts have been made to present questions in all possible forms

Composite Mathematics Book-7

2017

this is a supplement book with main course book the book is full of maths activities for classes i to v efforts have been made to present questions in all possible forms

Cumulated Index Medicus

2002-03-01

engineering thermodynamics is a comprehensive text which presents the broad spectrum of the principles of thermodynamics while encapsulating the theoretical and practical aspects of the field the book provides clear explanation of basic principles for better understanding of the subject additionally the book includes numerous laws theorems formulae tables charts and equations for learning apart from extensive references for more in depth information

the revised edition of the book has been completely updated covering the complete syllabi of most universities and is aimed to be useful to both the students and faculty

Records of the Zoological Survey of India. Miscellaneous Publications Occasional Paper

2014-09-30

the scarcity of good quality irrigation water is a serious problem in arid and semiarid zones of the world which comprise one third of the earth fresh water resources which are very scarce forming only 3 of the total water reserves are overexploited and consequently have been tending to cause salinisation remaining 97 water in sea is excessively saline and generally not suitable for large scale exploitation in agriculture more than half of the world s ground water supplies are also saline although to cope with the increasing requirements of the accelerating population irrigated area in the world in last two centuries has increased from 8 mha 1800 to 220 mha 1990 but development of salinity on about half the irrigated land caused due to indiscriminate use of waters has been a serious constraint for optimum crop production in this context the rational use of irrigation waters without development of salinity is the most important challenging task and herein lies the value of scientific knowledge on the use of saline water in agriculture the first edition of this monograph was published in 1979 and second revised edition was published in 1990 the purpose of the present third revised edition was to update the relevant information so that the latest synthesised knowledge becomes easily accessible to research workers teachers postgraduate students extension people and planners who can utilise it profitably in the diagnosis and improvement of saline water irrigated agriculture although the book contains most of the research work pertaining to india but the principles and practices of the utilisation of saline waters can be extended safely to many countries of the world confronted with the similar problems

Engineering Thermodynamics

2013-05-31

this book is a comprehensive guide to ocular pharmacology for trainees and practising ophthalmologists beginning with the basic physiological aspects of ocular pharmacology and ophthalmic drug administration the following sections discuss different types of drugs used in the treatment of eye disease the final sections examine contact lens care systems nutritional supplements and adverse effects of systematically administered drugs into the eye this useful quick reference text is highly illustrated with more than 145 images and tables key points comprehensive guide to ocular pharmacology for trainees and practising ophthalmologists covers different drugs for treatment of eye diseases includes section on adverse effects of systematically administered drugs highly illustrated with more than 145 images and tables

Diseases of Vegetable, Ornamental and Spice Crops

2010-03-10

new general knowledge today is a series of 9 books for classes pre primary to 8 this revised series has been designed to make classroom learning more interesting and interactive and the child is tuned in to the latest developments around the world

Use of Saline Water in Agriculture, 3rd Revised Ed.

2012-12-06

provides an up to date review of the surgical progress contains the topics important for the surgical practice comprises the study material written by eminent surgeons and experts in their fields includes the chapters on the evidence based clinical guidelines which are extensively referenced

proves to be incomparable value to postgraduate students and practicing surgeons book jacket

Textbook on Clinical Ocular Pharmacology & Therapeutics

1957

availability of advanced computational technology has fundamentally altered the investigative paradigm in the field of biomechanics armed with sophisticated computational tools researchers are seeking answers to fundamental questions by exploring complex biomechanical phenomena at the molecular cellular tissue and organ levels the computational armamentarium includes such diverse tools as the ab initio quantum mechanical and molecular dynamics methods at the atomistic scales and the finite element boundary element meshfree as well as immersed boundary and lattice boltzmann methods at the continuum scales multiscale methods that link various scales are also being developed while most applications require forward analysis e g finding deformations and stresses as a result of loading others involve determination of constitutive parameters based on tissue imaging and inverse analysis this book provides a glimpse of the diverse and important roles that modern computational technology is playing in various areas of biomechanics including biofluids and mass transfer cardiovascular mechanics musculoskeletal mechanics soft tissue mechanics and biomolecular mechanics

NEW GENERAL KNOWLEDGE TODAY class 3

2018-11-27

proceedings of the international conference antwerp belgium september 6 10 1982

Roshan Lall Gupta's Recent Advances in

Surgery - 13

1983-06-01

infectious diseases and your health has the potential to impact and improve your life and the lives of your loved ones every day nearly 40 000 people including small children and women die of infectious diseases many of these innocent lives could be saved your journey through the pages of this book will take you to an amazing world of infectious diseases you will learn about various infectious diseases how they can affect your life the problems associated with their treatment and prevention and how to overcome these problems additionally you will hear the success story of new drug research be introduced to the hard facts and find fascinating pictures of microorganisms and parasites the book provides instant solutions to several of your concerns about infectious diseases and you will learn to live a highly productive long and healthy life so join thousands of readers of this book worldwide enhance your life and the lives of your loving family become an informed healthy citizen and contribute to achieving the un s sustainable development goals let us never forget life and quality of life are very precious

Computational Modeling in Biomechanics

2010

introduction tearing and cutting special effects with paper fixing paper down the world of paper step by step working with colour exploring tone marbling and rubbing working with photos photomontage drawing with collage working with fabric three dimensional collage a diary in collage gifts and presentation practical tips index

Nuclear Data for Science and Technology

1989

following a brief introduction and general review on the

development of multi objective optimization applications in chemical engineering since 2000 the book gives a description of selected multi objective techniques and then goes on to discuss chemical engineering applications these applications are from diverse areas within chemical engineering and are presented in detail several exercises are included at the end of many chapters

Civic Affairs

2009

potato is the world s fourth food crop after maize wheat and rice and is a staple crop in many diets throughout the world with a high source of proteins carbohydrates minerals and vitamins biotic and abiotic stress factors give rise to decrease in yield that is why improvement of new cultivars resistant to stress factors by conventional and biotechnological methods is extremely important the most important factor in production increase is the use of healthy seed tubers along with using drought heat and salt tolerant cultivars on the other hand protection and storage of surplus crops which are the most important stage in its marketability are the main problems in potato in this book all these issues are discussed and it is hoped that the book potato will help growers and researchers in solving problems in potato cultivation

Infectious Diseases and Your Health

2018-06-06

major world oil crops and their products are among the most valuable commodity in today s world trade over the past couple of decades oilseed production has increased to become the most important world sources of vegetable oils in response to the rising world population and living standard recent technological advances made in breeding major world oil crops have led to higher production and improved product quality this comprehensive volume encompasses recent innovations and practice in the production and use of different oil crops including brassica sunflower safflower

cottonseed castor olive coconut oilpalm sesame groundnut and soybean the contributors are leading specialists from different countries of the world much of the literature available on these crops is not up to date hence this volume is a ready reference for researchers breeders biotechnologists industrialists and nutritionists dr surinder kumar gupta born in 1959 is currently working as professor chief scientist oilseeds plant breeding genetics and nodal officer in the school of biotechnology s k university of agricultural sciences technology he holds a brilliant academic and service record and has been devoted to research on oilseed brassicas for nearly two decades he obtained his post graduate degree and phd from punjab agricultural university he is a recipient of a post doctoral fellowship in plant biotechnology and has published more than 100 research papers in esteemed national and international journals mostly on brassicas he has already developed five varieties of rapeseed mustard and has written two books and edited three volumes on rapeseed mustard breeding for his excellent scientific endeavors he has been conferred the young scientists award 1993 1994 by the state department of science technology

Technology of Science Education

2011-10-27

the current book attempts to fill the gap in one of the major subject of land drainage that will have a major impact on production and productivity of irrigated lands the book titled drainage engineering principles and practices deals with the subject of surface and subsurface drainage to reclaim waterlogged salt affected soils based on the course curricula as suggested by deans committee constituted by icar the current publication has been divided into 11 chapters covering all the facets of land drainage as applied to agriculture each chapter covers one of the related issues beginning with general introduction to water logging soil salinity and land drainage in chapter 1 surface drainage methods an essential intervention in monsoon climatic regions and as supplement to the subsurface drainage are included in chapter 2 drainage investigations a precursor to problem

diagnosis and to assemble the drainage design parameters are included in chapter 3 the drainage design procedures such as assessment of drainage depth spacing and capacity of drains forms the subject matter of chapter 4 while drainage materials are discussed in chapter 5 drainage construction procedures and methodologies to monitor and evaluate completed projects are included in chapter 6 some of the new drainage techniques such as mole interceptor vertical and bio drainage have been included in chapter 7 since these can either be applied singly or in integration with horizontal subsurface drainage chapters 8 10 deal withreclamation of salt affected soils acid soils and management of saline water eco friendly reuse and disposal of saline drainage wateralso form the subject matter of discussion of chapter 10 cost calculations socio economic and environmental issues associated with drainage projects have been included in final chapter 11 glossary of terms has been added for quick overview of the terms used in the book clearly each and every aspect of surface and subsurface drainage for agricultural lands has been covered in the book besides covering the principles of land drainage field practices have been included making the book a handy tool for specialized training programmes on land drainage it is believed that the book will find its place in the shelves of students and teachers field functionaries and libraries of state agricultural universitiesand civil engineering colleges

Law for CA-PCC/IPC

2019-04-01

the 17th volume in this series provides surgeons and trainees with the latest advances in their field beginning with a chapter on sepsis biomarkers the following sections discuss surgical techniques for various diseases with a focus on different types of cancer other chapters cover prenatal surgery microvascular surgery and surgical safety each topic is explained in a step by step format explaining preoperative evaluation imaging and post operative management as well as the procedure itself this new volume is highly illustrated with surgical photographs figures flowcharts and tables to assist learning key points new volume covering latest

advances and techniques in general surgery topics explained in step by step format highly illustrated with surgical images figures and tables previous volume 9789352708284 published in 2019

Proceedings

2021-03-31

it gives authenticated knowledge about simple screening procedures that explicitly demonstrate the nuances of sympathetic parasympathetic nervous system and gut motility to the students of pharmacology the unique specialty of this book is that it guides specifically in the field of ocular and cardiovascular pharmacology on drug screening methods and the safe guards to be observed instead of an incomplete or lending a myopic view to drug discovery programme without the methods for assessing safety of novel molecules it guides on the toxicity studies which are critical as to relate the same to measure efficacy profile of a novel molecule and to determine and weigh its future utility this book amply informs about the practically used techniques both in academic and pharmaceutical industry

Multi-objective Optimization

2008-11-01

this two volume book presents an abundance of important information on the bioactive and pharmacological properties of medicinal plants it provides valuable comprehensive research and studies on bioactive phytochemicals of over 68 important medicinal plants with beneficial properties for each species included in the volume a brief introduction is given along with their bioactive compounds and chemical structures followed by their chief pharmacological activities that include antiviral antimicrobial antioxidant anti cancer anti inflammatory antidiabetic hepatoprotective nephroprotective and cardioprotective activities a review of the published literature on pharmacological activities of each species is included also providing a thorough resource on each of the plants covered in the volume the book s editor

an acknowledged expert in this area foresees that these volumes will become a reliable standard resource for the development of new drugs the volumes will be a valuable addition to the libraries of pharmacy institutes and pharmacy professors research scholars and postgraduate students of pharmacy and medicine and enlightened medical professionals and pharmacists phytochemists and botanists will find much of value as well

Potato

2022-08-25

organic synthesis today and tomorrow covers the proceedings of the third international union of pure and applied chemistry iupac symposium on organic synthesis the book covers topics that tackle relevant issues about organic chemistry comprised of 27 chapters the book covers lectures that tackle topics pertaining organic chemistry these topics include useful synthetic methods for general application development of chemistry concepts for use in construction of molecular sub assemblies and interplay of synthetic methodology and the total synthesis of organic compounds the book will be of great interest to scientists such as biochemists who are concerned with the advances in organic chemistry

Technological Innovations in Major World Oil Crops, Volume 1

2017-01-31

the study of migrant populations poses unique challenges owing to the mobility of these groups which may be further complicated by cultural educational and linguistic diversity as well as the legal status of their members these barriers limit the usefulness of both traditional survey sampling methods and routine public health surveillance systems since nearly 1 in 7 people in the world is a migrant appropriate methodological approaches must be designed and implemented to capture health data from populations this effort is

particularly important because migrant populations in comparison to other populations typically suffer disparities related to limited access to health care greater exposure to infectious diseases more occupational injuries and fewer positive outcomes for mental health and other health conditions this path breaking handbook is the first to engage with the many unique issues that arise in the study of migrant communities it offers a comprehensive description of quantitative and qualitative methodologies useful in work with migrant populations by providing information and practical tools the editors fill existing gaps in research methods and enhance opportunities to address the health and social disparities migrant populations face in the united states and around the world

Drainage Engineering: Principles and Practices

1977

the term alkali soil is employed to refer to soils that have a high exchangeable sodium percentage and saline soil is used in connection with soils having a high value for the electrical conductivity of the saturation extract this handbook was first issued in multilithed form in 1947 and it has been widely distributed in this country and abroad the handbook is intended primarily as a practical guide for those who are confronted with soil plant and water problems involving salinity and alkali the first five chapters provide a basis for the evaluation and interpretation of measurements the procedures and measuring methods given in chapters 6 7 and 8 are those with which the laboratory has had experience and they are believed to have general applicability in the diagnosis and improvement of saline and alkali soils this handbook is the result of the combined efforts of the entire staff of the salinity laboratory

Roshan Lall Gupta's Recent Advances in

Surgery

2006

the globally escalating population necessitates production of more goods and services to fulfil the expanding demands of human beings which resulted in urbanization and industrialization uncontrolled industrialization caused two major problems energy crisis and accelerated environmental pollution throughout the world presently there are technologies which have been proposed or shown to tackle both the problems researchers continue to seek more cost effective and environmentally beneficial pathways for problem solving plant kingdom comprises of species which have the potential to resolve the couple problem of pollution and energy plants are considered as a potential feedstock for development of renewable energy through biofuels another important aspect of plants is their capacity to sequester carbon dioxide and absorb degrade and stabilize environmental pollutants such as heavy metals poly aromatic hydrocarbons poly aromatic biphenyls radioactive materials and other chemicals thus plants may be used to provide renewable energy generation and pollution mitigation an approach that could amalgamate the two aspects can be achieved through phytoremediation using plants to clean up polluted soil and water and subsequent generation of energy from the phyto remediator plants this would be a major advance in achieving sustainability that focuses on optimizing people social issues planet environmental issues and profit financial issues the phytoremediation cellulosic biofuels pcb process will be socially beneficial through reducing pollution impacts on people ecologically beneficial through pollution abatement and economically viable through providing revenue that supplies an energy source that is renewable and also provides less dependence on importing foreign energy energy independence the utilization of green plants for pollution remediation and energy production will also tackle some other important global concerns like global climate change ocean acidification and land degradation through carbon sequestration reduced emissions of other greenhouse gases restoration of degraded lands and waters and more this book addresses the overall potential of major plants that have the

potential to fulfil the dual purposes of phytoremediation and energy generation the non edible bioenergy plants that are explored for this dual objective include jatropha curcas ricinus communis leucaena leucocephalla milletia pinnata canabis sativa azadirachta indica and acacia nilotica the book addresses all possible aspects of phyto remediaton and energy generation in a holistic way the contributors are one of most authoritative experts in the field and have covered and compiled the best content most comprehensively the book is going to be extremely useful for researchers in the area research students academicians and also for policy makers for an inclusive understanding and assessment of potential in plant kingdom to solve the dual problem of energy and pollution

Drug Screening Methods

2014-10-24

the book begins with a brief overview of indian and global pharmaceutical market it discusses unconventional topics related to pharmaceutical marketing most of the chapters like segmentation promotional mix consumer behaviour and pricing etc explain the basic concepts with an emphasis on the pharma perspective chapters are updated with recent developments in those fields clinical research has always been under scan the chapter on clinical research covers the latest amendments and discusses the future trends chapter cosmeceutical gives an overview of cosmeceutical market scenario and the growth drivers the book includes a brief note on ethics

Bioactives and Pharmacology of Medicinal Plants

2019-05-11

company law by dr o p gupta is a publication of the sbpd publishing house agra dr o p gupta holds a m com ll b ex f c s and ph d degree he was a reader at the p g d a v college university of delhi new delhi

Organic Synthesis Today and Tomorrow

2017-03-29

this book constitutes the refereed proceedings of the 5th international conference on pattern recognition and machine intelligence premi 2013 held in kolkata india in december 2013 the 101 revised papers presented together with 9 invited talks were carefully reviewed and selected from numerous submissions the papers are organized in topical sections on pattern recognition machine learning image processing speech and video processing medical imaging document image processing soft computing bioinformatics and computational biology and social media mining

Annual Report for Fiscal Year ...

2016-01-14

Science & Culture

2020-06-10

Migration and Health

2013-12-09

Handbook of Saline and Alkali Soils Diagnosis Reclamation and Management

Phytoremediation Potential of Bioenergy Plants

Pharmaceutical Marketing Management

Company Law

*Pattern Recognition and Machine
Intelligence*

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