

## A P Verma Management

Internet Congestion Control  
Waste Biomass Management - A Holistic Approach  
Operations Management  
Pasture and Forage Crops Research  
Bulletin of the Institution of Engineers (India).  
Marine Fisheries Abstracts  
Water Resources Data for Georgia  
Knowledge Management in Organizations  
The World of Learning 1996  
ISI Bulletin  
New and Future Developments in Microbial Biotechnology and Bioengineering  
Heated Discharge Control and Management Alternatives  
The Times of India Directory and Year Book Including Who's who  
Parliamentary Debates  
TERI Information Digest on Energy and Environment  
Agricultural Engineering Index  
Guide to Indian Periodical Literature  
Encyclopaedia of Occupational Health and Safety  
Industrial Engineering Management  
Operations Research  
Committees and Commissions in India, 1947-73: 1966  
The Indian Factories Journal  
Walter R. Skinner's Oil and Gas International Year Book  
Indian Books in Print  
Dermatological Emergencies  
Hydata  
Managing Web Service Quality: Measuring Outcomes and Effectiveness  
Applied Science & Technology Index  
The Cedel Euromoney Directory  
Knowledge Engineering and Knowledge Management  
Human Resources Management  
Handbook of Mobile Systems Applications and Services  
Machine Design  
Urban Mining and Sustainable Waste Management  
Sclerotinia Diseases of Crop Plants: Biology, Ecology and Disease Management  
Quantitative Techniques  
Managing Stress: Principles and Strategies for Health and Well-Being - BOOK ALONE  
Data Management Technologies and Applications  
Business

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### **Internet Congestion Control**

### **Waste Biomass Management - A Holistic Approach**

### **Operations Management**

Internet Congestion Control provides a description of some of the most important topics in the area of congestion control in computer networks, with special emphasis on the analytical modeling of congestion control algorithms. The field of congestion control has seen many notable advances in recent years and the purpose of this book, which is targeted towards the advanced and intermediate reader, is to inform about the most important developments in this area. The book should enable the reader to gain a good understanding of the application of congestion control theory to a number of application domains such as Data Center Networks, Video Streaming, High Speed Links and Broadband Wireless Networks. When seen through the lens of analytical modeling, there are a number of common threads that run through the design and analysis of congestion control protocols in

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all these different areas, which are emphasized in this book. The book also cuts a path through the profusion of algorithms in the literature, and puts the topic on a systematic and logical footing. Internet Congestion Control provides practicing network engineers and researchers with a comprehensive and accessible coverage of analytical models of congestion control algorithms, and gives readers everything needed to understand the latest developments and research in this area. Examines and synthesizes the most important developments in internet congestion control from the last 20 years. Provides detailed description on the congestion control protocols used in four key areas; broadband wireless networks, high speed networks with large latencies, video transmission networks, and data center networks. Offers accessible coverage of advanced topics such as Optimization and Control Theory as applied to congestion control systems.

### **Pasture and Forage Crops Research**

### **Bulletin of the Institution of Engineers (India).**

### **Marine Fisheries Abstracts**

## **Water Resources Data for Georgia**

This book constitutes the thoroughly refereed proceedings of the Third International Conference on Data Technologies and Applications, DATA 2014, held in Vienna, Austria, in August 2014. The 12 revised full papers were carefully reviewed and selected from 87 submissions. The papers deal with the following topics: databases, data warehousing, data mining, data management, data security, knowledge and information systems and technologies; advanced application of data.

## **Knowledge Management in Organizations**

The fungus *Sclerotinia* has always been a fancy and interesting subject of research both for the mycologists and pathologists. More than 250 species of the fungus have been reported in different host plants all over the world that cause heavy economic losses. It was a challenge to discover weak links in the disease cycle to manage *Sclerotinia* diseases of large number of crops. For researchers and students, it has been a matter of concern, how to access voluminous literature on *Sclerotinia* scattered in different journals, reviews, proceedings of symposia, workshops, books, abstracts etc. to get a comprehensive picture. With the publication of book on '*Sclerotinia*', it has now become quite clear that now only three

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species of *Sclerotinia* viz. , *S. sclerotiorum*, *S. minor* and *S. trifoliorum* are valid. The authors have made an excellent attempt to compile all the available information on various aspects of the fungus *Sclerotinia*. The information generated so far has been presented in different chapters. After introducing the subject various aspects viz. , the diseases, symptomatology, disease assessment, its distribution, economic importance, the pathogen, its taxonomy, nomenclature, reproduction, reproductive structures with fine details, variability, perpetuation, infection and pathogenesis, biochemical, molecular and physiological aspects of host-pathogen interaction, seed infection, disease cycle, epidemiology and forecasting, host resistance with sources of resistance, mechanism of resistance and other management strategies have been covered.

## **The World of Learning 1996**

### **ISI Bulletin**

‘Dermatological Emergencies’ aims to cover aspects of situations and their management when they present in a Dermatology setup. This includes severe drug reactions, bullous disorders, erythroderma, infections, vasculitis and systemic emergencies presenting with skin signs. This book guides the reader to recognize

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such emergencies, helps to approach the initial phase of management, identifies the investigations, thus leading to a holistic management of the scene. Case scenarios are used in all chapters with logical flow of text, flowcharts, algorithms and representative clinical and laboratory images for better understanding of the readers. Key Features Details all dermatological emergencies Discusses manifestation of these emergencies with unique algorithms and flowcharts Examines case scenarios for first-hand experience Consists of Do's and Don'ts for effective management of cases Uses high quality clinical images for clarity

## **New and Future Developments in Microbial Biotechnology and Bioengineering**

## **Heated Discharge Control and Management Alternatives**

Text Book For Ca, Icwa And Cs (Final) Ms51, Course Of Ignou, Bca, Mca, Mba For Engineering Degree Course In The Present Competitive World Q.T Have Gained Great Importance As A Management Weapon With Many Faceted Applications In Planning, Resource Allocation As Well As Decision Making In All Sectors Of Industry, Business And Defence. This Book Is Simply An Introduction To The Vast Subject Of Quantitative Techniques Written Primarily For The Professional Courses Of Ca, Icwa &

Cs(Final). Content Highlights : - Preface # Linear Programming Problems : Formulation And Graphical Solution # Simplex Method # Duality In Linear Programming # Transportation Problems # Assignment Problems # Statistical Decision Analysis # Game Theory (Competitive Strategies) # Investment Decision And Break-Even Analysis # Replacement Decision # Queuing Theory (Waiting Line Models) # Cpm And Pert # Simulation Quantity Control # Sequencing # Learning Curve # Appendices # Index

### **The Times of India Directory and Year Book Including Who's who**

New and Future Developments in Microbial Biotechnology and Bioengineering: Phytomicrobiome for Sustainable Agriculture provides a comprehensive overview of the phytomicrobiome and a holistic approach for its various mechanisms, including plant growth, nutrient content, crop yield improvement, soil fertility, and health management. This book explores the genus- and species-specific endophytic microbes for developing an efficient indigenous microbial consortium for enhancing the productivity of sustainable agriculture. An essential resource for students, researchers, and scientists in the fields of biotechnology, microbiology, agronomy, and the plant protection sciences, New and Future Developments in Microbial Biotechnology and Bioengineering: Phytomicrobiome for Sustainable

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Agriculture highlights the plant growth-promoting activities of the phytomicrobiome and focuses on both its basic and applied aspects and the significant role they play in plant protection. Emphasizes up-to-date research on sustainability, proteomics and genomics, and functional and molecular mechanisms of plant-microbe-soil interactions Covers multidisciplinary features of plant microbiology, plant physiology, soil science, and sustainable agriculture Includes the significance of microbial secondary metabolites for enhancing plant growth attributes Focuses on the most recent developments in biotechnology to enhance the action of the phytomicrobiome as an alternative to chemical fertilizers for agriculture and forestry

### **Parliamentary Debates**

Referred to as the “authority on stress management” by students and professionals, *Managing Stress, Sixth Edition*, contains the most comprehensive approach honoring the integration, balance and harmony of mind, body, spirit and emotions. The holistic approach taken by internationally acclaimed lecturer and author Brian Luke Seaward gently guides the reader to greater levels of mental, emotional, physical, and spiritual well-being by emphasizing the importance of mind-body-spirit unity. Every NEW text includes a Relaxation CD and a note-taking guide at no additional cost to your students!

## **TERI Information Digest on Energy and Environment**

### **Agricultural Engineering Index**

### **Guide to Indian Periodical Literature**

This book contains the refereed proceedings of the 10th International Conference on Knowledge Management in Organizations, KMO 2015, held in Maribor, Slovenia, in August 2015. The theme of the conference was "Knowledge Management and Internet of Things." The KMO conference brings together researchers and developers from industry and academia to discuss how knowledge management using big data can improve innovation and competitiveness. The 59 contributions accepted for KMO 2015 were selected from 163 submissions and are organized in topical sections on: knowledge management processes, successful knowledge sharing and knowledge management practices, innovations for competitiveness, knowledge management platforms and tools, social networks and mining techniques, knowledge management and the Internet of Things, knowledge management in health care, and knowledge management in education and research.

## **Encyclopaedia of Occupational Health and Safety**

### **Industrial Engineering Management**

Issues for 1919-47 include Who's who in India; 1948, Who's who in India and Pakistan.

### **Operations Research**

Arranged alphabetically by country, this reference work lists over 26,000 universities, colleges, schools of art and music, libraries, learned societies, research institutes, museums and art galleries in over 180 countries. It is revised annually to ensure entries remain up to date.

### **Committees and Commissions in India, 1947-73: 1966**

### **The Indian Factories Journal**

From fundamental concepts and theories to implementation protocols and cutting-

edge applications, the Handbook of Mobile Systems Applications and Services supplies a complete examination of the evolution of mobile services technologies. It examines service-oriented architecture (SOA) and explains why SOA and service oriented computing (SOC) will pl

### **Walter R. Skinner's Oil and Gas International Year Book**

### **Indian Books in Print**

### **Dermatological Emergencies**

### **Hydata**

### **Managing Web Service Quality: Measuring Outcomes and Effectiveness**

## **Applied Science & Technology Index**

## **The Cedel Euromoney Directory**

## **Knowledge Engineering and Knowledge Management**

## **Human Resources Management**

This book gives an overview on techniques and future perspectives of various aspects of waste biomass management. It also presents the economic and environmental evaluation, and also the monetary value-benefits and sustainability of the different processes. Recycling processes of lignocellulosic biomass from palm oil mill waste are covered, as well as from sugar industry waste and agriculture waste. It also includes thermal and non-thermal technologies for resource recovery from waste biomass. Challenges in the reuse and recycling of waste biomass are discussed, i.e., the hygienic safety in biomass management and bioremediation technologies for conversion into valuable products. The book is aiming at scientists, researchers and students alike, who are working in the

research areas pertaining to waste management

### **Handbook of Mobile Systems Applications and Services**

#### **Machine Design**

This book gathers selected high-quality research papers presented at the IconSWM 2018 conference, which explore various aspects of urban mining. In addition, they discuss how to achieve sustainable waste management systems, urban mining, landfill mining, material recovery, circular economy, etc., with the aid of effective waste management practices. Additional topics covered include maximum resource circulation and efficiency, key differences between landfill mining and urban mining, and how urban mining can be combined with the concepts of circular economy and sustainability.

#### **Urban Mining and Sustainable Waste Management**

"This book is for strategic decision makers as it discusses quality issues related to Web services"--Provided by publisher.

## **Sclerotinia Diseases of Crop Plants: Biology, Ecology and Disease Management**

## **Quantitative Techniques**

## **Managing Stress: Principles and Strategies for Health and Well-Being - BOOK ALONE**

## **Data Management Technologies and Applications**

## **Business Today**

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This book constitutes the refereed proceedings of the 19th International

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Conference on Knowledge Engineering and Knowledge Management, EKAW 2014, held in Linköping, Sweden, in November 2014. The 24 full papers and 21 short papers presented were carefully reviewed and selected from 138 submissions. The papers cover all aspects of eliciting, acquiring, modeling, and managing knowledge, the construction of knowledge-intensive systems and services for the Semantic Web, knowledge management, e-business, natural language processing, intelligent information integration, personal digital assistance systems, and a variety of other related topics.

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