



Sant Gadgebaba S

**Mahendra Rai, Beata Zimowska, György
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Fundamentals of Data Science Sanjeev J. Wagh, Manisha S. Bhende, Anuradha D. Thakare, 2021-09-26 Fundamentals of Data Science is designed for students academicians and practitioners with a complete walkthrough right from the foundational groundwork required to outlining all the concepts techniques and tools required to understand Data Science Data Science is an umbrella term for the non traditional techniques and technologies that are required to collect aggregate process and gain insights from massive datasets This book offers all the processes methodologies various steps like data acquisition pre process mining prediction and visualization tools for extracting insights from vast amounts of data by the use of various scientific methods algorithms and processes Readers will learn the steps necessary to create the application with SQL NoSQL Python R Matlab Octave and Tablue This book provides a stepwise approach to building solutions to data science applications right from understanding the fundamentals performing data analytics to writing source code All the concepts are discussed in simple English to help the community to become Data Scientist without much pre requisite knowledge Features Simple strategies for developing statistical models that analyze data and detect patterns trends and relationships in data sets Complete roadmap to Data Science approach with dedicated sections which includes Fundamentals Methodology and Tools Focussed approach for learning and practice various Data Science Tools with Sample code and examples for practice Information is presented in an accessible way for students researchers and academicians and professionals Future Trends in 5G and 6G Mangesh M. Ghonge, Ramchandra Sharad Mangrulkar, Pradip M. Jawandhiya, Nitin Goje, 2021-12-30 This book offers a comprehensive overview of basic communication and networking technologies It focuses on emerging technologies such as Software Defined Network SDN based ad hoc networks 5G Machine Learning and Deep Learning solutions for communication and networking Cloud Computing etc It also includes discussions on practical and innovative applications including Network Security Smart Cities e health and Intelligent Systems Future Trends in 5G and 6G Challenges Architecture and Applications addresses several key issues in SDN energy efficient systems the Internet of Things Big Data Cloud Computing and Virtualization Machine Learning Deep Learning Cryptography and 6G wireless technology and its future It provides students researchers and practicing engineers with an expert guide to the fundamental concepts challenges architecture applications and state of the art developments in communication and networking Cloud Computing Technologies for Smart Agriculture and Healthcare Urmila Shrawankar, Latesh Malik, Sandhya Arora, 2021-12-28 The Cloud is an advanced and fast growing technology in the current era The computing paradigm has changed drastically It provided a new insight into the computing world with new characteristics including on demand virtualization scalability and many more Utility computing virtualization and service oriented architecture SoA are the key characteristics of Cloud computing The Cloud provides distinct IT services over the web on a pay as you go and on demand basis Cloud Computing Technologies for Smart Agriculture and Healthcare covers Cloud management and its framework It also focuses how the

Cloud computing framework can be integrated with applications based on agriculture and healthcare Features Contains a systematic overview of the state of the art basic theories challenges implementation and case studies on Cloud technology Discusses of recent research results and future advancement in virtualization technology Focuses on core theories architectures and technologies necessary to develop and understand the computing models and its applications Includes a wide range of examples that uses Cloud technology for increasing farm profitability and sustainable production Presents the farming industry with Cloud technology that allows it to aggregate analyze and share data across farms and the world Includes Cloud based electronic health records with privacy and security features Offers suitable IT solutions to the global issues in the domain of agriculture and health care for society This reference book is aimed at undergraduate and post graduate programs It will also help research scholars in their research work This book also benefits like scientists business innovators entrepreneurs professionals and practitioners

Designing Intelligent Healthcare Systems, Products, and Services Using Disruptive Technologies and Health Informatics Teena Bagga, Kamal Upreti, Nishant Kumar, Amirul Hasan Ansari, Danish Nadeem, 2022-08-08 Disruptive technologies are gaining importance in healthcare systems and health informatics By discussing computational intelligence IoT blockchain cloud and big data analytics this book provides support to researchers and other stakeholders involved in designing intelligent systems used in healthcare its products and its services This book offers both theoretical and practical application based chapters and presents novel technical studies on designing intelligent healthcare systems products and services It offers conceptual and visionary content comprising hypothetical and speculative scenarios and will also include recently developed disruptive holistic techniques in healthcare and the monitoring of physiological data Metaheuristic computational intelligence based algorithms for analysis diagnosis and prevention of disease through disruptive technologies are also provided Designing Intelligent Healthcare Systems Products and Services Using Disruptive Technologies and Health Informatics is written for researchers academicians and professionals to bring them up to speed on current research endeavours as well as to introduce hypothetical and speculative scenarios

Intelligent Computing and Information and Communication Subhash Bhalla, Vikrant Bhateja, Anjali A. Chandavale, Anil S. Hiwale, Suresh Chandra Satapathy, 2018-01-19 The volume presents high quality research papers presented at Second International Conference on Information and Communication Technology for Intelligent Systems ICICC 2017 The conference was held during 2 4 August 2017 Pune India and organized communally by Dr Vishwanath Karad MIT World Peace University Pune India at MIT College of Engineering Pune and supported by All India Council for Technical Education AICTE and Council of Scientific and Industrial Research CSIR The volume contains research papers focused on ICT for intelligent computation communications and audio and video data processing

Microelectronics, Electromagnetics and Telecommunications Jaume Anguera, Suresh Chandra Satapathy, Vikrant Bhateja, K.V.N.

Sunitha, 2018-01-25 The volume contains 94 best selected research papers presented at the Third International Conference

on Micro Electronics Electromagnetics and Telecommunications ICMEET 2017 The conference was held during 09 10 September 2017 at Department of Electronics and Communication Engineering BVRIT Hyderabad College of Engineering for Women Hyderabad Telangana India The volume includes original and application based research papers on microelectronics electromagnetics telecommunications wireless communications signal speech video processing and embedded systems

Groundwater Resources Development and Planning in the Semi-Arid Region Chaitanya B. Pande, Kanak N.

Moharir, 2021-05-27 This book addresses the various challenges in achieving sustainable groundwater development management and planning in semi arid regions with a focus on India and discusses advanced remote sensing and GIS techniques for the estimation and management of groundwater resources The book is timely as there is a need for a better understanding of the various tools and methods required to efficiently and sustainably meet the growing demand for clean surface and groundwater in developing countries and how these tools can be combined with other strategies in a multi disciplinary fashion to achieve this goal in water scarce regions To wit the book combines remote sensing and GIS techniques runoff modeling aquifer mapping land use and land cover analyses evapotranspiration estimation crop coefficients and water policy approaches This will be of use to academics policymakers social scientists and professionals involved in the various aspects of sustainable groundwater development planning and management

Microscopy Applied to Materials Sciences and Life Sciences Ajay Vasudeo Rane, Sabu Thomas, Nandakumar Kalarikkal, 2018-11-21 This new volume Microscopy Applied to Materials Sciences and Life Sciences focuses on recent theoretical and practical advances in polymers and their blends composites and nanocomposites related to their microscopic characterization It highlights recent accomplishments and trends in the field of polymer nanocomposites and filled polymers related to microstructural characterization This book gives an insight and better understanding into the development in microscopy as a tool for characterization The book emphasizes recent research work in the field of microscopy in life sciences and materials sciences mainly related to its synthesis characterizations and applications The book explains the application of microscopic techniques in life sciences and materials sciences and their applications and state of current research carried out The book aims to foster a better understanding of the properties of polymer composites by describing new techniques to measure microstructure property relationships and by utilizing techniques and expertise developed in the conventional filled polymer composites Characterization techniques particularly microstructural characterization have proven to be extremely difficult because of the range of length scales associated with these materials Topics include Instrumentation and Techniques advances in scanning probe microscopy SEM TEM OM 3D imaging and tomography electron diffraction techniques and analytical microscopy advances in sample preparation techniques in situ microscopy correlative microscopy in life and material sciences low voltage electron microscopy Life Sciences Structure and imaging of biomolecules live cell imaging neurobiology organelles and cellular dynamics multi disciplinary approaches for medical and biological sciences microscopic

application in plants microorganism and environmental science super resolution microscopy in biological sciences Materials Sciences materials for nanotechnology metals alloys and inter metallic ceramics composites minerals and microscopy in cultural heritage thin films coatings surfaces and interfaces carbon based materials polymers and soft materials and self assembled materials semiconductors and magnetic materials Polymers and inorganic nanoparticles The volume will be of significant interest to scientists working on the basic issues surrounding polymers nanocomposites and nanoparticulate filled polymers as well as those working in industry on applied problems such as processing Because of the multidisciplinary nature of this research the book will be valuable to chemists materials scientists physicists chemical engineers and processing specialists who are involved and interested in the future frontiers of blends

Enhancing Security in Public Spaces Through Generative Adversarial Networks (GANs) Ponnusamy, Sivaram, Antari, Jilali, Bhaladhare, Pawan R., Potgantwar, Amol D., Kalyanaraman, Swaminathan, 2024-05-16

As the demand for data security intensifies the vulnerabilities become glaring exposing sensitive information to potential threats In this tumultuous landscape Generative Adversarial Networks GANs emerge as a groundbreaking solution transcending their initial role as image generators to become indispensable guardians of data security Within the pages of Enhancing Security in Public Spaces Through Generative Adversarial Networks GANs readers are guided through the intricate world of GANs unraveling their unique design and dynamic adversarial training The book presents GANs not merely as a technical marvel but as a strategic asset for organizations offering a comprehensive solution to fortify cybersecurity protect data privacy and mitigate the risks associated with evolving cyber threats It navigates the ethical considerations surrounding GANs emphasizing the delicate balance between technological advancement and responsible use

Fighting Multidrug Resistance with Herbal Extracts, Essential Oils and Their Components Mahendra Rai, 2025-02-18 Fighting Multidrug Resistance with Herbal Extracts Essential Oils and their Components Second Edition offers pharmaceutical and life sciences researchers an overview on the most relevant studies for fighting specific multidrug resistant MDR microorganisms such as bacteria protozoans viruses and fungi using natural products This new edition expands the coverage of uses of traditional medicinal plants to against MDR includes new chapters on the potential of plant derived bioactive compounds for reversal of multidrug resistances covers the use of flavonoids to combat microbes and cancer and the use of nanoparticles as drug delivery vehicle The need to combat multidrug resistant microorganisms is an urgent one This book provides important coverage of mechanism of action the advantages and disadvantages of using herbal extracts essential oils and their components and more to aid researchers in effective antimicrobial drug discovery Presents four new chapters and special focus on plant based nanoparticles Provides readers with current evidence based content aimed at using herbal extracts and essential oils in antimicrobial drug development Includes chapters devoted to the activity of herbal products against herpes AIDS tuberculosis drug resistant cancer cells and more Addresses the need to develop safe and effective approaches to coping with

resistance to all classes of antimicrobial drugs *Natural Bioactives from the Endophytes of Medicinal Plants* Vineet Meshram, Kamlesh Kumar Shukla, Mahiti Gupta, Nadeem Akhtar, 2025-03-13 Endophytes from medicinal plants have garnered global attention due to their remarkable capacity to produce unique phytochemicals pharmaceuticals and promising lead compounds This book explores cutting edge advancements in endophytic fungi research encompassing a comprehensive exploration of their biodiversity ecological dynamics mechanisms of interaction and adaptive strategies The book offers valuable insights into the therapeutic potential agricultural applications environmental impacts and commercial prospects of these fascinating organisms While the contemporary books are limited to either taxonomic ecological or practical discussions this book presents a systematic compilation of biology and biotechnological applications of endophytic fungi from medicinal plants Key Features Comprehensive exploration of the diversity ecology and interactions of endophytes derived from medicinal plants found in their natural habitats Highlights the potential of endophytes derived as prolific producers of novel pharmaceutical and lead compounds Showcases the practical applications of endophytes in plant development and sustainable agriculture practices Includes contribution from researchers and academicians having vast experience in the field This book is a collection of informative illustrations strategically integrated throughout the content to facilitate the understanding of concepts and aid in smooth transitions between topics Given the vast and diverse nature of the discipline this book serves as an invaluable reference resource for students and researchers in various fields including mycology microbiology biotechnology pharmacology botany ecology agronomy and molecular biology Additionally professionals in environmental conservation and policymakers dedicated to preserving biodiversity of medicinal plants will find this book to be a valuable asset in their work **Physical Pharmaceutics-I** Mr. Mohammad Zishan Ibrahim, Mr. Mohd. Ameen M. Mahmood, Ms. Sanika N. Mate, Ms. Antara S. Maske, Ms. Mathdevru Bhagyashri Ramling, 2024-08-23 Physical pharmaceutics is a foundational area of pharmacy that deals with the principles underlying the physical and chemical properties of drugs and drug delivery systems Here are some key topics typically covered in Physical Pharmaceutics I The fundamental properties of drug substances such as solubility stability surface interfacial phenomena rheology micrometrics complexation which will give a lead in formulating drug substances into suitable dosage forms In addition it includes ICH guidelines for stability testing and also suggestions for practical s wherever necessary Moreover the language is so simple that grantees more clarity than brevity We do hope the presentation will motivate self study Next Generation Healthcare Jyotir Moy Chatterjee, Shubham Mahajan, 2025-03-27 Healthcare faces significant challenges due to fragmented data vendor locked systems and security concerns which hinder the timely delivery of clinical insights and efficient workflow management This book explores the transformative potential of AI particularly deep learning DL AI in addressing these issues and enabling personalized healthcare It covers diverse applications such as clinical trials telemedicine EHR management and disease detection emphasizing the importance of accurate algorithms to enhance patient outcomes Key chapters delve into AI

s impact on areas like Parkinson s and Alzheimer s detection the role of blockchain in data integrity the use of NLP AR VR in healthcare and strategies to combat billing fraud The book also highlights the importance of diversity in healthcare and presents cutting edge DL frameworks such as YOLOv8 and U Net for medical image segmentation offering valuable insights for researchers practitioners and policymakers alike

Phoma: Diversity, Taxonomy, Bioactivities, and Nanotechnology Mahendra Rai, Beata Zimowska, György János Kövics, 2021-11-19 The book covers the taxonomy diversity bioactivity and nanotechnology involved in the study of the genus Phoma It presents the most recent molecular taxonomic approach secondary metabolites different bioactivities combating microbial threats and its use in nanotechnology from a basic research to an applied perspective Expert contributors provide the latest research and applications to present thorough coverage of this important genus in human and plant pathology and the disease management

Understanding Psychology in the Context of Relationship, Community, Workplace and Culture Surendra Kumar Sia, Lauren S. Crane, Ajay K. Jain, Shabana Bano, 2022-08-22 This book explores the significant deliverables of psychology to society in five sections identity and relationship psychology for gainful employment psychology customized to the community culturally embedded psychology and alternatives for maximizing psychology The authors social scientists of diverse nationalities represent novel psychological methods tools and procedures that can have immense social utility in strengthening the relationship and rejuvenating the community The first section offers an in depth perspective on the dynamics between identity and relationship The second section encompasses psychology s contribution in addressing community based issues like farmer suicide cyberbullying smartphone overuse substance abuse and collective environmental behaviour The authors in the third section have deliberated upon the behavioural issues pertinent for gainful employment The fourth section delineates the influence of culture on specific psychological processes The last section touches upon means beyond conventional strategies techniques and approaches that may augment psychology s deliverability The chapters in this book are based upon evidence based scholarships from seven different countries As such it represents an invaluable resource for research scholars and academicians in psychology human resource managers and mental health practitioners

Engineering Chemistry Dr. Ashish V. Kadu, Dr. Nilesh S. Ghotkar, Ms. Preeti G. Rajas, 2024-11-26 The book is divided into 11 chapters which covers all topics of SGBAU Amravati NEP 2020 based curriculum Topics include Water technology Nanotechnology Lubricants Energy sciences Energy storage system E Waste Recycling and Green Computing Corrosion corrosion controls Bio informatics Environmental Challenges Biochemical technology and Bioinformatics Cement Phase rule etc Each chapter begins with clear learning objectives and includes numerous examples illustrations and practice problems to reinforce the material This book will serve as a valuable resource for first year engineering students at SGBAU helping them build a solid foundation in chemistry that will support their academic and professional growth By aligning with the NEP 2020 guidelines we aim to provide a holistic education that integrates scientific knowledge with practical skills preparing

students for the challenges and opportunities of the engineering profession The Intersection of 6G, AI/Machine Learning, and Embedded Systems Shruti Sharma,Ashutosh Sharma,Trinh Van Chien,2025-03-24 This comprehensive guide to the emerging areas and synergistic relationships among the domains of 6G machine learning and embedded systems offers readers a detailed analysis of their converging paths and contributions to the development of intelligent wireless systems Readers will gain a solid understanding of the principles and technologies behind 6G machine learning and embedded systems They will learn how these three areas intertwine and why this intersection is pivotal for the next generation of wireless technologies The contributors to this volume present a thorough and detailed analysis of this technology highlighting its promising features underlying technologies and potential applications The book first explores various applications of machine learning algorithms in areas such as network optimization resource allocation interference management and intelligent data processing and analysis Design considerations and challenges are presented and case studies of innovative applications such as smart cities autonomous vehicles healthcare and industrial automation are examined The book concludes with a discussion of future trends and opportunities in this rapidly evolving field Readers will benefit from the theoretical foundations and practical insights presented within and will be prepared to address future challenges and opportunities in these three fields This book is a valuable resource for academic researchers and industry professionals working in the fields of wireless communication machine learning embedded systems and artificial intelligence

Machine Intelligence and Smart Systems Shikha Agrawal,Kamlesh Kumar Gupta,Jonathan H. Chan,Jitendra Agrawal,Manish Gupta,2022-05-23 This book is a collection of peer reviewed best selected research papers presented at the Second International Conference on Machine Intelligence and Smart Systems MISS 2021 organized during September 24 25 2021 in Gwalior India The book presents new advances and research results in the fields of machine intelligence artificial intelligence and smart systems It includes main paradigms of machine intelligence algorithms namely 1 neural networks 2 evolutionary computation 3 swarm intelligence 4 fuzzy systems and 5 immunological computation Scientists engineers academicians technology developers researchers students and government officials will find this book useful in handling their complicated real world issues by using machine intelligence methodologies **Computer Networks, Big Data and IoT**

A.Pasumpon Pandian,Xavier Fernando,Syed Mohammed Shamsul Islam,2021-06-21 This book presents best selected research papers presented at the International Conference on Computer Networks Big Data and IoT ICCBI 2020 organized by Vaigai College Engineering Madurai Tamil Nadu India during 15 16 December 2020 The book covers original papers on computer networks network protocols and wireless networks data communication technologies and network security The book is a valuable resource and reference for researchers instructors students scientists engineers managers and industry practitioners in those important areas **Rural Sanitation in India** Kumar Alok,A.P. Singh,2014-01-01 This book tries to

capture 13 case studies from different states of the country covering various aspects of sanitation programme so that the

district and state officials are able to draw lessons and improve the programme implementation in their districts. The case studies are written by practitioners of rural sanitation i.e. District and State officials and NGOs directly involved in the programme implementation. They have tried to discuss the key issues and strategies to overcome challenges citing actual cases of the district/state. The book highlights key learning elements from these case studies which can be used by others in the sanitation sector as well as other social development programmes. In addition, the book offers them the opportunity to learn from the existing experiences in the field and make necessary programmatic improvements.

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