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Handbook of Research on Emerging Perspectives in Intelligent Pattern Recognition, Analysis, and Image **Processing** Kamila, Narendra Kumar, 2015-11-30 Oncologic Emergency Medicine Knox H. Todd, Charles R. Thomas, Jr., Kumar Alagappan, 2021-04-22 The expanded second edition of this key clinical reference provides the most up to date and comprehensive review of oncologic emergencies It covers the diagnosis and management of the full range of emergencies caused directly by cancer and or treatment including chemotoxicity radiotoxicity and post surgical complications as well as transplant related issues and toxicities of novel antineoplastic agents and the new immunotherapies The book also shows how the entire spectrum of clinical medicine is brought to bear in the care of cancer patients in the unique setting of the emergency department ED from health promotion and prevention to treatment and palliative care Recognizing the multiple overlapping contexts in which emergency care of cancer patients occurs the book addresses clinically crucial interdisciplinary topics such as the ethics of ED cancer care analgesic misuse and abuse informatics quality improvement and more Finally perspectives on care system and social forces that shape ED cancer care such as cancer care disparities and care models frame the book as a whole Edited and written by world renowned experts in emergency medicine and oncology the Second Edition of Oncologic Emergency Medicine Principles and Practice is the definitive resource for emergency physicians oncologists internists family physicians emergency nurses nurse practitioners physician assistants and policy makers as well as pre and postgraduate trainees **Emerging Solutions in Sustainable Food and Nutrition Security Sampat** Ghosh, Amrita Kumari Panda, Chuleui Jung, Satpal Singh Bisht, 2023-10-28 Given the uncertainties in future food and nutrition security due to climate change compounded with an increasing global population sustainable development is essential for the survival of much of the world's population Besides the conceptual evolution of food and nutrition security exploration of new scientific areas aids in reshaping our knowledge of nutritional requirements and innovation of novel technologies can be utilized to tackle production and security issues in sustainable ways Emerging Solutions in Sustainable Food and Nutrition Security provides comprehensive and up to date coverage of the current problems and issues emerging ideas and pragmatic solutions in sustainable nutrition The book is designed to promote an understanding of the fundamentals and changing landscapes of food systems nutrition and environmental sustainability Emerging issues such as the growing importance of traditional foods in improving nutrition security the exploration of biodiversity to promote food diversity the sustainable management of current agroecosystems the progress made in utilizing biotechnology to enhance crop production the utilization of bio fortification and food fortification as means of nutritional management the latest research advancements in mineral research and the functional foods are comprehensively addressed For researchers seeking a deeper insight into sustainable nutrition security and the current technical developments these chapters cover current technologies across the four pillars of food security food availability food accessibility food utilization and food stability and provide a platform for

critical scientific thinking in the field of food security safety and environmental sustainability in conjunction with Sustainable Development Goals such as Zero Hunger and Climate Action **Environmental Hazards and Disasters** Bimal Kanti Paul, 2011-11-30 Environmental Hazards and Disasters Contexts Perspectives and Management focuses on manifested threats to humans and their welfare as a result of natural disasters. The book uses an integrative approach to address socio cultural political and physical components of the disaster process Human and social vulnerability as well as risk to environmental hazards are explored within the comprehensive context of diverse natural hazards and disasters In addition to scientific explanations of disastrous occurrences people and governments of hazard prone countries often have their own interpretations for why natural disasters occur In such interpretations they often either blame others in order to conceal their inability to protect themselves or they blame themselves attributing the events to either real or imagined misdeeds The book contains a chapter devoted to the neglected topic of such reactions and explanations Includes chapters on key topics such as the application of GIS in hazard studies resiliency disasters and poverty climate change and sustainability and development This book is designed as a primary text for an interdisciplinary course on hazards for upper level undergraduate and Graduate students Although not targeted for an introductory hazards course students in such a course may find it very useful as well Additionally emergency managers planners and both public and private organizations involved in disaster response and mitigation could benefit from this book along with hazard researchers It not only includes traditional and popular hazard topics e g disaster cycles disaster relief and risk and vulnerability it also includes neglected topics such as the positive impacts of disasters disaster myths and different accounts of disasters and disasters and gender Emerging Technologies for Emergency Response and Smart Cities Mobo, Froilan D., 2025-04-23 Emerging technologies are transforming diverse industries enhancing efficiency and safety Artificial intelligence AI in particular can be useful for enhancing emergency response systems and developing smart cities and campuses They can be leveraged to improve urban safety streamline emergency management and create sustainable smart environments As a result AI is an innovative solution for creating a safer future AI and Emerging Technologies for Emergency Response and Smart Cities provides insights into the latest technological advancements and discusses the challenges ethical considerations and future directions in the rapidly evolving field of urban development Covering topics such as disaster risk management weapon identification and early warning systems this book is an excellent resource for urban developers policymakers professionals researchers scholars academicians and more <u>Current Research Trends and Applications in Waste Management</u> Brijendra Kumar Kashyap, Manoj Kumar Solanki, 2023-11-13 This book covers latest information on organic and inorganic waste management and how the waste can be utilized as an energy source An increasing world population and climate change rate hint that environmental health needs a sustainable waste recycling system worldwide Management of wastes material plays a substantial role in the environment and climate regulation Chapters contain modern tools and techniques for managing

inorganic biomedical municipality and food waste The title covers the role of contemporary microbiology and biotechnological tools in waste management and how these microbial agents can enhance waste degradation and bioenergy production The book covers interesting topics such as bio ethanol production from agro waste microbial fuel cells biogas production from animal waste nanotechnology in waste recycling etc The primary audiences are researchers scientists students and policymakers interlinked with waste management and applied microbial sectors **Title List of Documents** Made Publicly Available U.S. Nuclear Regulatory Commission, 1981 AI Techniques for Renewable Source Integration and Battery Charging Methods in Electric Vehicle Applications Angalaeswari, S., Deepa, T., Kumar, L. Ashok, 2023-02-03 Artificial intelligence techniques applied in the power system sector make the prediction of renewable power source generation and demand more efficient and effective Additionally since renewable sources are intermittent in nature it is necessary to predict and analyze the data of input sources Hence further study on the prediction and data analysis of renewable energy sources for sustainable development is required AI Techniques for Renewable Source Integration and Battery Charging Methods in Electric Vehicle Applications focuses on artificial intelligence techniques for the evolving power system field electric vehicle market energy storage elements and renewable energy source integration as distributed generators Covering key topics such as deep learning artificial intelligence and smart solar energy this premier reference source is ideal for environmentalists computer scientists industry professionals researchers academicians scholars practitioners instructors and students Removal of Emerging Contaminants Through Microbial Processes Maulin P Shah, 2020-10-14 The abundance of organic pollutants found in wastewater affect urban surface waters Traditional wastewater management technologies focus on the removal of suspended solids nutrients and bacteria however new pollutants such as synthetic or naturally occurring chemicals are often not monitored in the environment despite having the potential to enter the environment and cause adverse ecological and human health effects Collectively referred to as emerging contaminants they are mostly derived from domestic activities and occur in trace concentrations ranging from pico to micrograms per liter Environmental contaminants are resistant to conventional wastewater treatment processes and most of them remain unaffected causing contamination of receiving water This in turn leads to the need for advanced wastewater treatment processes capable of removing environmental contaminants to ensure safe fresh water sources This book provides an up to date overview of the current bioremediation strategies including their limitations challenges and their potential application to remove environmental pollutants It also introduces the latest trends and advances in environmental bioremediation and presents the state of the art in biological and chemical wastewater treatment processes As such it will appeal to researchers and policy makers as well as undergraduate and graduate environmental sciences students Recent Concepts in Minimal Access Surgery Deborshi Sharma, Priya Hazrah, 2022-03-25 The book covers the recent developments in various aspects of minimal access surgery laparoscopic and robotic surgery which is fairly a new branch of

surgery that has advanced tremendously in last few years This is the first volume of the set of books on recent concepts in minimal access surgery It provides step by step descriptions accompanied by numerous helpful photographs and anatomical drawings It also includes the controversies and gives a cumulative opinion on the recent changes developing in minimal access surgery MAS It includes system wise topics and separate chapters on the different topics within the system with the meta analysis of recent topic or their controversies. The book is useful for practitioners and young faculties as well as residents trainees and fellows of surgery and minimal access surgery **Lower Gastrointestinal Tract Surgery** Werner Hohenberger, Michael Parker, 2021-02-23 This atlas containing a wealth of clear operative images is designed to enable trainee surgeons to visualise the surgical field for procedures specific to open colorectal surgery thereby facilitating understanding and learning of surgical techniques and avoidance of intra and postoperative complications Step by step guidance is provided for a wide range of procedures to the colon rectum pelvic floor anus and anal canal in each case paying meticulous attention to surgical anatomy The full range of potential indications for open surgery is considered including benign and malignant tumours inflammatory bowel disease appendicitis diverticulitis hemorrhoids anal fistulas and rectal prolapse among others Whenever considered necessary additional line drawings are included to aid comprehension of particular steps in the surgery Readers seeking to improve their understanding of surgical anatomy and how to perform these operative procedures will find the atlas to be an unparalleled source of information and assistance A complementary Harnessing cytokinin biology in crop book from the same authors focuses on laparoscopic colorectal surgery biofortification and enhanced food security Santosh Kumar Gupta, Ashok Kumar Nadda, Shabana Bibi, Jitender Singh, Dinesh Kumar, Setsuko Komatsu, Jvoti Mathur, 2023-03-03 Federal Register ,1981-05-11 Low Power Designs in Nanodevices and Circuits for Emerging Applications Shilpi Birla, Shashi Kant Dargar, Neha Singh, P. Sivakumar, 2023-11-14 This reference textbook discusses low power designs for emerging applications This book focuses on the research challenges associated with theory design and applications towards emerging Microelectronics and VLSI device design and developments about low power consumptions The advancements in large scale integration technologies are principally responsible for the growth of the electronics industry This book is focused on senior undergraduates graduate students and professionals in the field of electrical and electronics engineering nanotechnology This book Discusses various low power techniques and applications for designing efficient circuits Covers advance nanodevices such as FinFETs TFETs CNTFETs Covers various emerging areas like Quantum Dot Cellular Automata Circuits and FPGAs and sensors Discusses applications like memory design for low power applications using nanodevices The number of options for ICs in control applications telecommunications high performance computing and consumer electronics continues to grow with the emergence of VLSI designs Nanodevices have revolutionized the electronics market and human life it has impacted individual life to make it more convenient They are ruling every sector such as electronics energy biomedicine food environment and communication This book discusses various

emerging low power applications using CMOS and other emerging nanodevices **Assessing COVID-19 and Other** Pandemics and Epidemics using Computational Modelling and Data Analysis Subhendu Kumar Pani, Sujata Dash, Wellington P. dos Santos, Syed Ahmad Chan Bukhari, Francesco Flammini, 2021-12-13 This book comprehensively covers the topic of COVID 19 and other pandemics and epidemics data analytics using computational modelling Biomedical and Health Informatics is an emerging field of research at the intersection of information science computer science and health care The new era of pandemics and epidemics bring tremendous opportunities and challenges due to the plentiful and easily available medical data allowing for further analysis The aim of pandemics and epidemics research is to ensure high quality efficient healthcare better treatment and quality of life by efficiently analyzing the abundant medical and healthcare data including patient's data electronic health records EHRs and lifestyle In the past it was a common requirement to have domain experts for developing models for biomedical or healthcare However recent advances in representation learning algorithms allow us to automatically learn the pattern and representation of the given data for the development of such models Medical Image Mining a novel research area due to its large amount of medical images are increasingly generated and stored digitally These images are mainly in the form of computed tomography CT X ray nuclear medicine imaging PET SPECT magnetic resonance imaging MRI and ultrasound Patients biomedical images can be digitized using data mining techniques and may help in answering several important and critical questions related to health care Image mining in medicine can help to uncover new relationships between data and reveal new and useful information that can be helpful for scientists and biomedical practitioners Assessing COVID 19 and Other Pandemics and Epidemics using Computational Modelling and Data Analysis will play a vital role in improving human life in response to pandemics and epidemics The state of the art approaches for data mining based medical and health related applications will be of great value to researchers and practitioners working in biomedical health informatics and artificial intelligence **Cumulated Index Medicus** .1980

Biodegradable Polymers and Their Emerging Applications Sampa Saha, Chandrani Sarkar, 2023-08-07 Bio degradable polymers are rapidly emerging as a sustainable alternative to traditional petroleum based plastics and polymers However the synthesis and processing of such polymers present unique challenges and opportunities In this comprehensive volume Dr Saha and her team provide an in depth exploration of the synthesis and processing of bio degradable polymers and their emerging applications in various sectors from drug delivery to food packaging Covering a wide range of topics including synthesis modification processing techniques and few of their advanced applications in emerging areas this book provides a comprehensive overview of the field The authors also delve into cutting edge research on the synthesis properties and applications of bio degradable polymers in various fields such as agricultural food preservation biomedical arena energy storage and other advanced application areas This volume is an essential resource for scientists engineers and policymakers interested in the future of sustainable materials Whether you are a researcher looking to expand your knowledge of

biodegradable polymer synthesis and processing or a policymaker interested in the potential of biodegradable polymers to reduce our reliance on fossil fuels this book is an invaluable guide to the field Interdisciplinary Approaches to AI, Internet of Everything, and Machine Learning Pandey, Digvijay, Muniandi, Balakumar, Pandey, Binay Kumar, George, A. Shaji,2024-12-13 Artificial intelligence AI the Internet of Everything IoE and Machine Learning ML are transforming modern society by driving innovation and improving efficiency across diverse fields These technologies enable seamless connectivity intelligent decision making and data driven solutions that address complex global challenges From revolutionizing industries like healthcare education and transportation to enhancing communication and resource management their applications are vast and impactful Interdisciplinary approaches are critical for unlocking their full potential fostering collaboration across sectors to develop sustainable ethical and inclusive solutions As these technologies continue to shape the future they hold the promise of advancing societal progress while addressing pressing issues Interdisciplinary Approaches to AI Internet of Everything and Machine Learning explores interdisciplinary approaches to harnessing AI IoT and ML to address complex challenges and drive innovation across various fields It emphasizes collaborative strategies to develop sustainable ethical and impactful technological solutions for a rapidly evolving world Covering topics such as artificial neural networks management information systems and supply chain management this book is an excellent resource for researchers technologists industry professionals educators policymakers and more Dietary Supplements, Botanicals and Herbs at The Interface of Food and Medicine Alessandra Durazzo, Massimo Lucarini, Michael Heinrich, 2022-07-28 **Emerging Techniques for Treatment of** Toxic Metals from Wastewater Akil Ahmad, Rajeev Kumar, Mohammad Jawaid, 2022-08-27 Emerging Techniques for Treatment of Toxic Metals from Wastewater explores the different physical and chemical methods that can be used to remove toxins from wastewater including adsorption solvent extraction ion exchange precipitation filtration and photocatalytic degradation Bringing together contributions from leading experts in the field the book covers each of the different techniques in detail combining emergent research outcomes with fundamental theoretical concepts to provide a clear appraisal of the different techniques available along with their applications It is an essential recourse for researchers industrialists and students concerned with the remediation of toxic metals from water and wastewater Covers the various techniques for metal removal and their applications in a single source Addresses emerging technologies chemical physical and biological including nanotechnology Brings together novel techniques and their applications for enhancing large scale industrial production signposting opportunities for significant enhancements

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