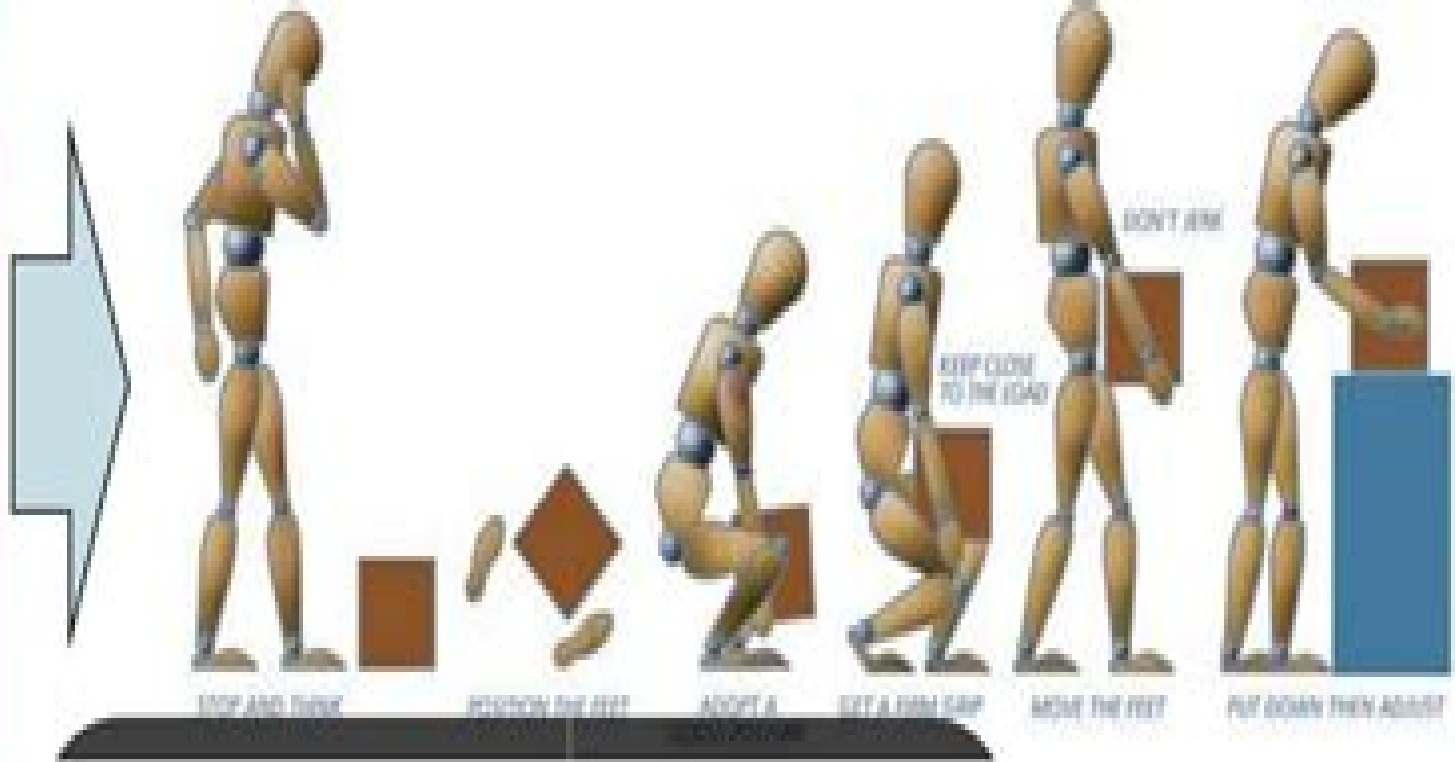
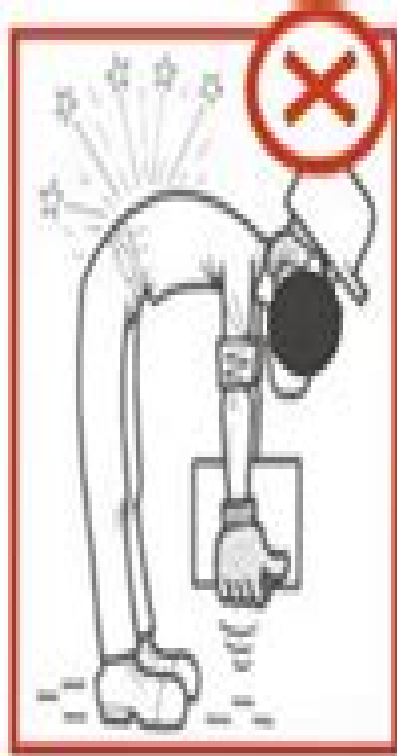




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Intelligent and Fuzzy Techniques: Smart and Innovative Solutions Cengiz Kahraman, Sezi Cevik Onar, Basar Oztaysi, Irem Ucal Sari, Selcuk Cebi, A. Cagri Tolga, 2020-07-10 This book gathers the most recent developments in fuzzy machine learning risk assessment heuristics and clustering the book is a valuable resource for academics M Sc and Ph D students as well as managers and engineers in industry and the service sectors

Cost Management in Plastics Processing Robin Kent, 2017-09-29 Cost Management in Plastics Processing Strategies Targets Techniques and Tools Fourth Edition makes readers think about current practices and how to go forward with effective cost management This is a practical workbook that provides a structured approach to reducing costs in plastics processing for all the major plastics shaping processes moulding extrusion forming as well as elsewhere in the company e g in factory services and non manufacturing areas Competition in all manufacturing sectors is increasing and there is continuous pressure to drive costs down and to increase cost management Good cost management improves profits and margins improves management control and opens the door to becoming a world class company The approach throughout this book looks rigorously at where costs are incurred and proposes projects and targets for cost reduction This book is designed to provide a well structured map broken down into simple tasks and achievable goals This book offers a structured approach to the techniques of cost management from how costs are calculated by accountants to the effective use of machines and labor to the minimization of waste It begins by looking at traditional methods of accounting and costing and whether these are helpful or accurate for project management Practical examples of cost management in plastics processing are included together with many useful flow charts and diagrams to illustrate the points under discussion Enables plastics processors to institute an effective cost management system going beyond simply trying to cut costs Provides a holistic perspective on cost management shining a light on areas on costs which may not have previously been considered or accounted for and proposing projects and targets for cost reduction Serves as a route map to help companies move toward improved margins and greater profitability

Automation and Innovation with Computational Techniques for Futuristic Smart, Safe and Sustainable Manufacturing Processes Arturo Realyvásquez Vargas, Suchismita Satapathy, Jorge Luis García Alcaraz, 2023-11-22 This book explores sustainability and innovation in manufacturing encompassing three distinct parts The first section delves into Sustainability in Manufacturing where it analyzes topics like intelligent manufacturing Industry 4 0 challenges structural equation modeling for social sustainability barriers to intelligent manufacturing systems and critical success factors in Six Sigma deployment The second part of the book comprising Chapters 6 11 focuses on Ergonomics and Safety in manufacturing examining cases related to health issues caused by factors like noise high temperature working conditions ergonomic posture and design attributes for ergonomic products Lastly Part III consisting of Chapters 12 14 explores computational techniques applied in manufacturing addressing issues such as vegetable waste in India technology transfer models for university industry collaboration and the

application of System Dynamics in safety management systems Together these chapters provide a comprehensive overview of sustainability ergonomics safety and computational techniques in the manufacturing industry *Smart Agriculture* Govind Singh Patel,Amrita Rai,Nripendra Narayan Das,R.P. Singh,2021-02-10 This book endeavours to highlight the untapped potential of Smart Agriculture for the innovation and expansion of the agriculture sector The sector shall make incremental progress as it learns from associations between data over time through Artificial Intelligence deep learning and Internet of Things applications The farming industry and Smart agriculture develop from the stringent limits imposed by a farm s location which in turn has a series of related effects with respect to supply chain management food availability biodiversity farmers decision making and insurance and environmental concerns among others All of the above mentioned aspects will derive substantial benefits from the implementation of a data driven approach under the condition that the systems tools and techniques to be used have been designed to handle the volume and variety of the data to be gathered Contributions to this book have been solicited with the goal of uncovering the possibilities of engaging agriculture with equipped and effective profound learning algorithms Most agricultural research centres are already adopting Internet of Things for the monitoring of a wide range of farm services and there are significant opportunities for agriculture administration through the effective implementation of Machine Learning Deep Learning Big Data and IoT structures *Handbook of Smart Materials, Technologies, and Devices* Chaudhery Mustansar Hussain,Paolo Di Sia,2022-11-09 This handbook brings together technical expertise conceptual background applications and societal aspects of Industry 4 0 the evolution of automation and data exchange in fabrication technologies materials processing and device manufacturing at both experimental and theoretical model scales The book assembles all the aspects of Industry 4 0 starting from the emergence of the concept to the consequences of its progression Drawing on expert contributors from around the world the volume details the technologies that sparked the fourth revolution and illustrates their characteristics potential and methods of use in the industrial and societal domains In addition important topics such as ethics privacy and security are considered in a reality where all data is shared and saved remotely The collection of contribution serve a very broad audience working in the fields of science and engineering chemical engineering materials science nanotechnology energy environment green chemistry sustainability electrical and electronic engineering solid state physics surface science aerosol technology chemistry colloid science device engineering and computer technology This handbook ideal reference libraries in universities and industrial institutions government and independent institutes individual research groups and scientists *Smart Ports* Weijian Mi,Yuan Liu,2022-03-12 This book demonstrates the concept of ecological system of the smart ports The innovation is emphasized as the essence of the ecological system as well as the prerequisite and foundation of sustainable development of smart ports The main supporting technologies of smart ports including cyber physical system middle office system blockchain artificial intelligence machine vision AR VR system simulation and emulation digital monitoring and diagnosis etc are introduced with

concepts and development descriptions as well as practical application cases It could be used as demonstration and reference for the administrative staff engineers and technicians as well as researchers in construction and operation of smart ports

Smart Water Technologies and Techniques David A. Lloyd Owen,2018-02-13 An Insightful Examination of Smart Water Systems and Technology Inland water supplies are under increasing pressure Climate social and demographic change have begun tipping the balance toward demand management as supplies begins to dwindle Water and wastewater infrastructure will play a central role in the management of this increasingly valuable resource and Smart Water Technologies and Techniques Data Capture and Analysis for Sustainable Water Management provides insight on a key part of the solution Smart water applications optimise the way water and wastewater services are used allowing more efficient allocation of limited resources while adding flexibility to the system Automation real time data capture and rapid interpretation allow utilities and users to monitor manage and act on the part of the water cycle that matters to them minimizing costs of providing service through optimal use of extant assets This book brings together the core principles key developments and current state of the art into a single resource that Considers smart water within operational economic policy and regulatory contexts Provides a comprehensive overview of the smart water concept and the latest advances in the field Examines key considerations and objections raised to date Discusses the potential value of smart water from perception to policy Shows how smart water systems can optimize efficiency and flexibility of water and wastewater management Explores future directions for smart water development in the pursuit of balanced supply and demand Although primarily designed for water supply and sanitation smart water systems may be applied to irrigation reservoir and dam management inland water flows and more making it a valuable asset as water scarcity begins to spread around the globe This book answers the questions assuages concerns and explains the technology that could revolutionize the way water is accessed and supplied

Waste Management for Smart Cities Pallavi Jain,Sunil Kumar Yadav,Ishaani Priyadarshini,2024-12-18 This book discusses the management of waste in smart cities It is a contemporary text that methodically covers a variety of waste types including organic waste municipal waste hazardous industrial effluents plastic waste and electronic waste It also discusses the sources handling and disposal of each type of waste along with the appropriate management techniques

Electrical Trade Practices 2nd edition Ralph Berry, Frank Cahill, Phillip Chadwick,2019-02-01 Written to the core practical units of competency from the UEE11 Electrotechnology Training Package Electrical Trade Practices 2e by Berry Cahill and Chadwick provides a practical yet comprehensive companion text covering the practical units within the UEE30811 Certificate III in the Electrotechnology Electrician qualification Electrical Trade Practices is the practical volume to accompany Phillips Electrical Principles *Computer, Communication, and Signal Processing. Smart Solutions Towards SDG* Aravindan Chandrabose,Xavier Fernando,Eunika Mercier-Laurent,2024-12-19 This book constitutes the refereed proceedings of the 8th IFIP TC 12 International Conference on Computer Communication and Signal Processing with special

focus on Smart Solutions towards SDG ICCSP 2024 held in Chennai India during March 20 22 2024 The 32 full papers and 4 short papers presented in this book were carefully selected and reviewed from 166 submissions They were organized in topical sections as follows SDG 3 Good Health and Well Being SDG 4 Quality Education SDG 9 Industry Innovation and Infrastructure and SDG 11 Sustainable Cities and Communities *Sustainable Development Using Geospatial Techniques* Disha Thakur, Sanjay Kumar, Har Amrit Singh Sandhu, Chander Prakash, 2024-09-26 This book is a must have for anyone interested in leveraging geospatial technology as it covers a wide range of applications and offers valuable insights into the mapping visualization and analysis of natural resource planning using GIS remote sensing and GPS Geospatial technology GT is a combination of geographic information systems GIS remote sensing RS and the global position system GPS for the mapping visualization and analysis of natural resource planning Nowadays GIS is widely used throughout the globe for a wide range of applications GIS is a system that combines locations geography hardware software statistics planning and digital mapping GIS is a system in which one can store manipulate analyze and visualize or display spatial data The basic components of GIS are hardware software data input and manpower One can develop spatial temporal and dynamic models using GIS which may help in effective decision making tools Geospatial information is a computer programme that collects stores verifies and presents information on locations on the surface of the Earth Geographical information systems play a key role in sustainable development Geospatial technology combines traditional database operations like query and statistical analysis with the specific graphical and geographic analytical capabilities offered by maps **Preserving Food the Smart Way** Ambar Achari, 2025-01-03 Preserving Food the Smart Way offers a comprehensive guide to understanding and implementing various methods for effective food preservation The book begins by explaining why food preservation is essential and outlines different techniques to achieve it efficiently We cover key methodologies and scientific techniques crucial for the food processing industry The book is structured into chapters that provide a detailed guide starting with an introduction to food preservation and the scientific principles behind it The book discusses physiological changes in fruits and vegetables post harvest and measures to retain their nutrients We also explore the importance of pH levels in food preservation and the techniques required for different acidity levels in various foods We highlight the role of water activity in food preservation emphasizing the balance needed to prevent microbial growth Additionally the book covers the necessity of sterilization and canning to maintain food freshness and safety This book provides significant knowledge on food preservation basics ensuring readers have a thorough understanding of the subject Smart Log Data Analytics Florian Skopik, Markus Wurzenberger, Max Landauer, 2021-08-28 This book provides insights into smart ways of computer log data analysis with the goal of spotting adversarial actions It is organized into 3 major parts with a total of 8 chapters that include a detailed view on existing solutions as well as novel techniques that go far beyond state of the art The first part of this book motivates the entire topic and highlights major challenges trends and design criteria for log data analysis approaches and

further surveys and compares the state of the art The second part of this book introduces concepts that apply character based rather than token based approaches and thus work on a more fine grained level Furthermore these solutions were designed for online use not only forensic analysis but also process new log lines as they arrive in an efficient single pass manner An advanced method for time series analysis aims at detecting changes in the overall behavior profile of an observed system and spotting trends and periodicities through log analysis The third part of this book introduces the design of the AMiner which is an advanced open source component for log data anomaly mining The AMiner comes with several detectors to spot new events new parameters new correlations new values and unknown value combinations and can run as stand alone solution or as sensor with connection to a SIEM solution More advanced detectors help to determines the characteristics of variable parts of log lines specifically the properties of numerical and categorical fields Detailed examples throughout this book allow the reader to better understand and apply the introduced techniques with open source software Step by step instructions help to get familiar with the concepts and to better comprehend their inner mechanisms A log test data set is available as free download and enables the reader to get the system up and running in no time This book is designed for researchers working in the field of cyber security and specifically system monitoring anomaly detection and intrusion detection The content of this book will be particularly useful for advanced level students studying computer science computer technology and information systems Forward thinking practitioners who would benefit from becoming familiar with the advanced anomaly detection methods will also be interested in this book

Advances in Manufacturing Technology XXXII Keith Case,2018-08-15 The urgent need to keep pace with the accelerating globalization of manufacturing in the 21st century has produced rapid advancements in technology research and innovation This book presents the proceedings of the 16th International Conference on Manufacturing Research incorporating the 33rd National Conference on Manufacturing Research ICMR 2018 held in Sk vde Sweden in September 2018 The aim of the conference is to create a friendly and inclusive environment bringing together researchers academics and industrialists with practical and theoretical knowledge to share and discuss emerging trends and new challenges The book is divided into 12 parts covering areas such as the manufacturing process robots product design and development smart manufacturing and lean among others Covering both cutting edge research and recent industrial applications the book will appeal to all those with an interest in recent advances in manufacturing technology

Green Computing in Smart Cities: Simulation and Techniques Balamurugan Balusamy,Naveen Chilamkurti,Seifedine Kadry,2020-09-07 The book collects the latest research and thinking from international experts on green computing and the smart city The financial and environmental costs of energy are a concern in smart cities due to the high usage of computing technology security IoT communications traffic and other technologies This book tackles this problem with a focus on computing reporting on various approaches being taken worldwide illustrated by several international case studies demonstrating these approaches Researchers use this book as an up to date reference and

engineers use it as a guide for the design and implementation of real solutions

Smart Healthcare Systems Adwitiya Sinha, Megha Rathi, 2019-07-24 About the Book The book provides details of applying intelligent mining techniques for extracting and pre processing medical data from various sources for application based healthcare research Moreover different datasets are used thereby exploring real world case studies related to medical informatics This book would provide insight to the learners about Machine Learning Data Analytics and Sustainable Computing Salient Features of the Book Exhaustive coverage of Data Analysis using R Real life healthcare models for Visually Impaired Disease Diagnosis and Treatment options Applications of Big Data and Deep Learning in Healthcare Drug Discovery Complete guide to learn the knowledge discovery process build versatile real life healthcare applications Compare and analyze recent healthcare technologies and trends Target Audience This book is mainly targeted at researchers undergraduate postgraduate students academicians and scholars working in the area of data science and its application to health sciences Also the book is beneficial for engineers who are engaged in developing actual healthcare solutions

Smart Algorithms for Multimedia and Imaging Michael N. Rychagov, Ekaterina V. Tolstaya, Mikhail Y. Sirotenko, 2021-05-05 This book presents prospective industrially proven methods and software solutions for storing processing and viewing multimedia content on digital cameras camcorders TV and mobile devices Most of the algorithms described here are implemented as systems on chip firmware or as software products and have low computational complexity and memory consumption In the four parts of the book which contains a total of 16 chapters the authors address solutions for the conversion of images and videos by super resolution depth estimation and control and mono to stereo 2D to 3D conversion display applications by video editing the real time detection of sport episodes and the generation and reproduction of natural effects The practical principles of machine learning are illustrated using technologies such as image classification as a service mobile user profiling and automatic view planning with dictionary based compressed sensing in magnetic resonance imaging The implementation of these technologies in mobile devices is discussed in relation to algorithms using a depth camera based on a colour coded aperture the animated graphical abstract of an image a motion photo and approaches and methods for iris recognition on mobile platforms The book reflects the authors practical experience in the development of algorithms for industrial R Offers essential algorithms for the processing pipeline in multimedia devices and accompanying software tools Features advanced topics on data processing addressing current technology challenges

Smart Systems Faisal Talib, Muhammed Muaz, 2024-07-24 The focus of this book is to cover the fundamentals methodological approaches and diverse applications of smart systems Smart Systems discusses important topics such as the Internet of Things enabled smart systems artificial intelligence ergonomics digital twin and quality assurance frameworks in smart systems It addresses methodological approaches in diverse sectors such as service agriculture product design and development This book Discusses important concepts such as customer satisfaction product design and product lifestyle management in a comprehensive manner

Presents methodological techniques like optimization approaches qualitative approaches and multi criteria decision making Examines critical issues including sustainability ergonomics quality assurance and accuracy Covers the Internet of Things enabled smart systems and artificial intelligence in smart systems Elaborates on management strategies and quality assurance framework for smart systems The text is primarily written for senior undergraduate graduate students and academic researchers in the fields of mechanical engineering manufacturing engineering industrial engineering production engineering and aerospace engineering

Product Lifecycle Management. Leveraging AI, Digital Twins, and Smart Technologies Pradorn Sureephong, Christophe Danjou, Abdelaziz Bouras, 2025-07-08 This two volume set constitutes the refereed proceedings of the 21st IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2024 held in Bangkok Thailand during July 7-10 2024 The 64 full papers presented in this book were carefully reviewed and selected from 105 submissions PLM 2024 aims to integrate business approaches to the collaborative creation management and dissemination of product and process data throughout the extended enterprises that create manufacture and operate engineered products and systems

Artificial Intelligence in Pharmacy: Applications, Challenges, and Future Directions in Drug Discovery, Development, and Healthcare Sarika Patil, 2025-08-08 The convergence of artificial intelligence AI and pharmaceutical sciences marks a transformative era in health care one where data driven insights predictive modeling and intelligent automation are redefining how we discover develop regulate and deliver medicines This book AI in Pharmacy Shaping the Future of Health Care is a response to that paradigm shift As a researcher and educator deeply rooted in regulatory affairs nanomedicine and translational pharmacology I have witnessed firsthand the growing need for a cohesive understanding of how AI technologies can be harnessed to solve complex challenges in drug development clinical trials pharmacovigilance and personalized medicine This book is born out of that need to bridge the gap between pharmaceutical science and computational innovation The chapters within explore the multifaceted applications of AI across the pharmaceutical value chain From machine learning algorithms that accelerate drug discovery to neural networks that optimize dosage regimens and from AI powered regulatory compliance tools to intelligent systems for adverse event detection each section is designed to illuminate the potential and limitations of these technologies Special attention is given to ethical considerations data integrity and the evolving regulatory landscape that governs AI integration in health care This book is intended for a diverse audience students seeking to understand the future of pharmacy researchers aiming to incorporate AI into their experimental workflows regulatory professionals navigating digital transformation and clinicians curious about the implications of intelligent therapeutics It is both a primer and a provocation inviting readers to imagine question and contribute to the future we are collectively shaping I extend my gratitude to the mentors collaborators students my family members mother brother my son who have inspired this work and to the global scientific community whose interdisciplinary efforts continue to push the boundaries of possibility May this book serve as a catalyst for innovation

dialogue and responsible advancement in the age of intelligent health care

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