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Nanomaterials in Manufacturing Processes Advances in Manufacturing Processes Prime Time Soap Operas on Indian Television The Strategy Process Management of Phytonematodes: Recent Advances and Future Challenges Inventive Communication and Computational Technologies Psychosocial Interventions for Health and Well-Being Remanufacturing and Advanced Machining Processes for New Materials and Components Shamans, Mystics, and Doctors Microbial Processes for Synthesizing Nanomaterials When I Saw Tirupati Balaji Biodegradable Polymers, Blends and Composites Confluence of Artificial Intelligence and Robotic Process Automation Digital Transformation for Fashion and Luxury Brands Handbook of Research on Healthcare Administration and Management Progress in Lean Manufacturing Logistics and Supply Chain Management Freeze Drying of Food Products Manufacturing Driving Circular Economy Vikalpa Advanced Materials and Processes: ADME 2011 Development in Wastewater Treatment Research and Processes Sustainable Machining and Green Manufacturing High Performance Computing Biotechnological Approaches for Sustainable Development Outlook Money Textbook of Oral & Maxillofacial Surgery - E Book Advanced Materials and Manufacturing Processes Services Marketing and Management Intelligent Communication Technologies and Virtual Mobile Networks Advanced Modeling and Optimization of Manufacturing Processes Advanced Manufacturing in Biological, Petroleum, and Nanotechnology Processing Textbook of Oral and Maxillofacial Surgery Business India Programming Models for Parallel Computing Ethical Choices in Business Principles and Practice of Management Blockchain – ICBC 2020 Industrial Engineering: Concepts, Methodologies, Tools, and Applications Social Justice and Social Process in India

## **Nanomaterials in Manufacturing Processes**

2022-08-02

in the manufacturing sector nanomaterials offer promising outcomes for cost reduction in production quality improvement and minimization of environmental hazards this book focuses on the application of nanomaterials across a wide range of manufacturing areas including in paint and coatings petroleum refining textile and leather industries electronics energy storage devices electrochemical sensors as well as in industrial waste treatment this book examines nanofluids and nanocoatings in manufacturing and their characterization discusses nanomaterial applications in fabricating lightweight structural components oil refining smart leather processing and textile industries and the construction industry highlights the role of 3d printing in realizing the full potential of nanotechnology considers synthetic strategies with a focus on greener protocols for the fabrication of nanostructured materials with enhanced properties and better control including these materials characterization and significant properties for ensuring smart outputs offers a unique perspective on applications in industrial waste recycling and treatment along with challenges in terms of safety economics and sustainability in industrial processes this work is written for researchers and industry professionals across a variety of engineering disciplines including materials manufacturing process and industrial engineering

## ***Advances in Manufacturing Processes***

2018-09-10

this book comprises selected proceedings of the international conference on engineering materials metallurgy and manufacturing icemmm 2018 it discusses innovative manufacturing processes such as rapid prototyping nontraditional machining advanced computer numerical control cnc machining and advanced metal forming the book particularly focuses on finite element simulation and optimization which aid in reducing experimental costs and time this book is a valuable resource for students researchers and professionals alike

## ***Prime Time Soap Operas on Indian Television***

2020-02-18

this book examines the phenomenon of prime time soap operas on indian television an anthropological insight into social issues and practices of contemporary india through the television this volume analyzes the production of soaps within india s cultural fabric it deconstructs themes and issues surrounding the everyday and the middle class through the fiction of the popular in its second edition this still remains the only book to examine prime time soap operas on indian television without in any way changing the central arguments of the first edition it adds an essential introductory chapter tracking the tectonic shifts in the indian mediascape over the past decade including how the explosion of regional language channels and an era of multiple screens have changed soap viewing forever meticulously researched and persuasively argued the book traces how prime time soaps in india still grab the maximum eyeballs and remain the biggest earners for tv channels the book will be of interest to students of anthropology and sociology media and cultural studies visual culture studies gender and family studies and also asian studies in general it is also an important resource for

media producers both in content production and television channels as well as for the general reader

## **The Strategy Process**

2002-06-06

this book investigates strategy formulation by comparing military business practices it assesses whether the strategy process in the business field also prevails in the military context based on interviews and case studies the author uses a framework of influences including organisation leadership risk theory and context to consider the areas of similarity and difference while significant parallels can be found greater importance is placed on the formulation of aims and goals and the identification and training of leaders in the military this provides valuable lessons for business strategists

## **Management of Phytonematodes: Recent Advances and Future Challenges**

2020-06-29

this book illustrates the currently available strategies for managing phytonematodes it discusses the latest findings on plant pathogen microbiome interactions and their impacts on ecosystems and provides extensive information on the application of microorganisms in the sustainable management of phytonematodes this is followed by an in depth discussion of the application of potential strains of biocontrol fungi endophytes and actinomycetes to enhance plants ability to fend off phytonematode attacks leading to improved plant health in conclusion the book addresses new aspects like the biofabrication of nanoparticles and their application in plant disease management and presents an extensive list for further reading

## **Inventive Communication and Computational Technologies**

2020-09-24

this book gathers selected papers presented at the 4th international conference on inventive communication and computational technologies icicct 2020 held on 28 29 may 2020 at gnanamani college of technology tamil nadu india the respective contributions highlight recent research efforts and advances in a new paradigm called ismac iot in social mobile analytics and cloud contexts the topics covered include the internet of things social networks mobile communications big data analytics bio inspired computing and cloud computing given its scope the book is chiefly intended for academics and practitioners working to resolve practical issues in this area

## **Psychosocial Interventions for Health and Well-Being**

2018-07-27

this volume provides multifaceted and multidisciplinary insights into the growing field of health studies providing inputs from the behavioural sciences as well as social sciences it discusses the issues of recovery from illness and growth and wellbeing as situated in social and eco cultural contexts and addresses the modalities of health

related interventions in diverse contexts the specific themes taken up by the contributors are post trauma growth resilience gender and health distress and wellness indigenous healing counselling and psychotherapy disability related interventions self healing as well as health issues of special groups like adolescents and the elderly cancer patients and those suffering from other chronic illnesses till recently the medical model has prevailed as the chief form of understanding health and illness this has led to marginalization of the context localization of all health and wellness components within the individual and to biological reductionism the contributions to this volume propose corrective measures and provide diverse approaches in a balanced manner this volume is useful for researchers and practitioners interested in health studies including the behavioural sciences social work medical anthropology and public health

## **Remanufacturing and Advanced Machining Processes for New Materials and Components**

2022-03-22

remanufacturing and advanced machining processes for materials and components presents current and emerging techniques for machining of new materials and restoration of components as well as surface engineering methods aimed at prolonging the life of industrial systems it examines contemporary machining processes for new materials methods of protection and restoration of components and smart machining processes details a variety of advanced machining processes new materials joining techniques and methods to increase machining accuracy presents innovative methods for protection and restoration of components primarily from the perspective of remanufacturing and protective surface engineering discusses smart machining processes including computer integrated manufacturing and rapid prototyping and smart materials provides a comprehensive summary of state of the art in every section and a description of manufacturing methods describes the applications in recovery and enhancing purposes and identifies contemporary trends in industrial practice emphasizing resource savings and performance prolongation for components and engineering systems the book is aimed at a range of readers including graduate level students researchers and engineers in mechanical materials and manufacturing engineering especially those focused on resource savings renovation and failure prevention of components in engineering systems

## **Shamans, Mystics, and Doctors**

2013-04-03

shamans mystics and doctors is a detailed and thoroughly fascinating account of the many ways in which the ancient healing traditions of india embodied in the rituals of shamans the teachings of gurus and the precepts of the school of medicine known as ayurveda diagnose and treat emotional disorder drawing on three years of intensive fieldwork and his own psychoanalytic training and experience sudhir kakar takes us into a world of islamic mosques and hindu temples of assembled multitudes and dingy out of the way consultation rooms a world where patients and healers blame evil spirits for emotional disturbances where dreams and symptoms that would be familiar to freud are interpreted in terms of a myriad of deities and legends where trance like dissociation states are induced to bring out and resolve the conflicts of repressed anger lust and envy where proper grooming diet exercise and conduct are and have been for centuries seen as essential to the preservation of a healthy mind and body as he witnesses the

practitioners and their patients as he elucidates the therapeutic systems on which their encounters are based as he contrasts his own western training and biases with evidence of his eyes and the sympathies of his heart kakar reveals the universal concerns of these individuals and their admittedly foreign cultures people we can recognize and feel for people like their western counterparts trying to find some balance between the pressures and rewards of the external world and the fantasies and desires of the internal this is a major work of cultural interpretation a book that challenges and should enhance our understanding of therapy mental health and individual freedom

## **Microbial Processes for Synthesizing Nanomaterials**

2008

the book provides personal account and experiences of the author who visited devasthanam they should worke interest and devision among the reades and reverance of the deity the book deals with eternal questions like is there god if there is how does he look have you seen him or the seekers of truth who ask how much of faith one should repose in god to earn his support for human endeavors this book perhaps has answers for such question

## **When I Saw Tirupati Balaji**

2021-11-07

biodegradable polymers blends and composites provides a comprehensive review on recent developments in this very important research field the book s chapters cover the various types of biodegradable polymers currently available and their composites with discussions on preparation properties and applications sections cover natural rubber based polymer blends soy protein cellulose chitin starch based pla phbv pcl pva pbat based blends poly ethylene succinate phb and poly propylene carbonates the book will be a valuable reference resource for academic and industrial researchers technologists and engineers working on recent developments in the area of biodegradable polymers their blends and composites discusses the various types of biodegradable polymers blends and composites covers natural rubber cellulose chitin starch pla pcl and pbat features modern processing technologies properties applications and biodegradability

## ***Biodegradable Polymers, Blends and Composites***

2023-03-13

this book provides a detailed insight into robotic process automation rpa technologies linked with ai that will help organizations implement industry 4 0 procedures rpa tools enhance their functionality by incorporating ai objectives such as use of artificial neural network algorithms text mining techniques and natural language processing techniques for information extraction and the subsequent process of optimization and forecasting scenarios for the purpose of improving an organization s operational and business processes the target readers of this book are researchers professors graduate students scientists policymakers professionals and developers working in the it and ites sectors i e people who are working on emerging technologies this book also provides insights and decision support tools necessary for executives concerned with different industrial and organizational automation centric jobs knowledge dissemination

information and policy development for automation in different educational government and non government organizations this book is of special interest to college and university educators who teach ai machine learning blockchain business intelligence cognitive intelligence and brain intelligence courses in different capacities

## **Confluence of Artificial Intelligence and Robotic Process Automation**

2016-08-23

effective healthcare delivery is a vital concern for citizens and communities across the globe the numerous facets of this industry require constant re evaluation and optimization of management techniques the handbook of research on healthcare administration and management is a pivotal reference source for the latest scholarly material on emerging strategies and methods for delivering optimal healthcare opportunities and solutions highlighting issues relating to decision making process optimization and technological applications this book is ideally designed for policy makers administrators students professionals and researchers interested in achieving superior healthcare solutions

## ***Digital Transformation for Fashion and Luxury Brands***

2018-01-12

this book provides some recent research advances in the field of lean manufacturing its content is of interest to students in management and production engineering topics covered include just in time jit kaizen activities and critical metrics the chapters are written by worldwide well known experts in the field

## **Handbook of Research on Healthcare Administration and Management**

2001

an accessible guide to safely dehydrating food freeze drying or lyophilization is a method for dehydrating food or other substances through the use of pressure instead of heat this allows for the preservation and storage of high value food products without altering their essential properties or causing a reduction in quality or value for these reasons freeze drying is the most reliable method for preserving and distributing high quality products freeze drying of food products provides a concise accessible overview of freeze drying techniques and their modern applications beginning with the basic principles and processes of freeze drying it incorporates specific discussion of freeze drying different categories of food products before moving to an analysis of recent developments in freeze drying technology the result is a key publication in the fight to extend the shelf life of food products and expand the distribution of high quality freeze dried foods freeze drying of food products readers will also find an editorial team with a wide range of pertinent research experience detailed discussion of different freeze drying processes such as vacuum drying atmospheric drying and spray drying commercial applications of freeze dried food products freeze drying of food products is ideal for researchers and industry professionals involved in food production food distribution or food biotechnology as well as students studying these

and other related fields

## **Progress in Lean Manufacturing**

2024-04-08

this is an open access book it gathers the proceedings of the 18th global conference on sustainable manufacturing held on october 5 7 2022 as a hybrid event in from berlin germany with a focus on manufacturing advances and practices driving the circular economy the chapters selected for this book report on sustainable manufacturing technologies for the mobility energy and construction sector and for machines and equipments covering applications of artificial intelligence and industry 4 0 moreover they discuss energy efficient process waste reuse and co2 neutral production giving a special emphasis to developing sustainable manufacturing in emerging countries this book offers extensive and timely information for both researchers and professionals in the field of manufacturing and business development

## **Logistics and Supply Chain Management**

2023-05-27

the peer reviewed papers comprising this book treat the topics of composites micro nano materials metal alloy materials steel and iron polymer materials optical electronic magnetic materials new energy materials environmentally friendly materials biomaterials thin films structural materials new functional materials earthquake resistant structures and materials smart intelligent materials intelligent systems hydrogen and fuel cell science engineering and technology and other related topics the work offers near encyclopedic guide to these fields

## **Freeze Drying of Food Products**

2001

development in wastewater treatment research and processes microbial degradation of xenobiotics through bacterial and fungal approach covers the active and applicable role that bacteria and fungi play in the degradation of xenobiotic compounds from the environment the book gives up to date information on recent advancements in the field of environmental xenobiotics and how they disturb a plant s metabolism the book also gives information on aerobic and anaerobic degradation of xenobiotic compounds through bacteria or fungi and or a combined approach finally the book covers the characteristics of environmental microbiology biochemical engineering agricultural microbiology environmental engineering and soil bioremediation emphasizes up to date research on the microbial degradation of xenobiotic compounds through a bacterial fungal approach covers multidisciplinary features of environmental microbiology biochemical engineering agriculture microbiology environmental engineering and soil bioremediation includes sections on aerobic and anaerobic degradation presents the significance of the bacterial fungal role and their metabolic activities in the digestion of xenobiotic compounds focuses on the most recent developments in environmental biotechnology to enhance the action of the bacterial fungal systems in the remediation of xenobiotic compounds



## ***Manufacturing Driving Circular Economy***

2011-08-16

this book aims to be a source for understanding sustainable machining and green manufacturing the goal is to gain new ideas and encourage readers to utilize fewer natural resources to reduce pollution some examples include cutting material needs recycling and reusing materials and promoting environmentally friendly practices such as dry machining and eco friendly cutting fluids by reducing pollution and waste more environmentally friendly practices will help encourage a more environmentally conscious future ideas evaluated in this book the investigating of synergy between natural fibers and epoxy composites that enhance mechanical properties explores the potential of sustainable reinforcements in polymer composites uncovers the critical role of manufacturing methods in determining the mechanical prowess of biofiber reinforced composites details the importance of environmentally friendly conscious manufacturing processes discusses topics on precision machining additive manufacturing and optimizing manufacturing processes

## ***Vikalpa***

2022-02-16

this book constitutes the refereed proceedings of the 31st international conference isc high performance 2016 formerly known as the international supercomputing conference held in frankfurt germany in june 2016 the 25 revised full papers presented in this book were carefully reviewed and selected from 60 submissions the papers cover the following topics autotuning and thread mapping data locality and decomposition scalable applications machine learning datacenters andcloud communication runtime intel xeon phi manycore architectures extreme scale computations and resilience

## ***Advanced Materials and Processes: ADME 2011***

2024-04-02

papers presented at the international conference on bioconvergence 2004 held at patiala during 18 20 november 2004

## ***Development in Wastewater Treatment Research and Processes***

2016-06-14

in the second edition of the book a detailed and authoritative exposition of basic principles of oral and maxillofacial surgery is presented in altogether 50 chapters under 12 sections from basic oral surgical procedures encountered by general practitioner to advance and complex surgical procedures that need to be referred to an oral and maxillofacial surgery specialist all are covered in sufficient detail with a judicious mix of text and illustrations including clinical photos radiographs ct and cbcts consists of 2454 high resolution clinical images for better clarity of the surgical concepts in step wise manner 400 neatly drawn anatomical line illustrations valuable for preparation during exams and 150 tables and more than180 boxes for better understanding of the discussed core concepts includes chapters like emergency management and preliminary examination of a trauma basic principles in management of



maxillofacial injuries dentoalveolar fractures mandibular fractures maxillary fractures orbitozygomatic complex naso orbito ethmoid fractures and frontal fractures in section xi on maxillofacial trauma contains chapters on local anaesthesia armamentarium impaction exodontia implantology orofacial clefts and distraction discusses important concepts like definitions history taking radiodiagnosis biochemical haematological and microbiological investigations histopathological investigation impaction endodontic surgery covers recent advances bone substitutes bioresorbable plates lasers in oral surgery piezoelectric surgery and robotic surgery along with a chapter on medicolegal considerations in dentistry general principles of evaluation and management incisions and flaps haemorrhage and shock potential spaces and their management odontogenic tumours nonodontogenic tumours oral cancer management of jaw tumour anatomy of tmj internal derangements and condylar dislocation tmj disorders tmj ankylosis

## **Sustainable Machining and Green Manufacturing**

2004

international conference on advanced materials and manufacturing processes icampp 18 selected peer reviewed papers from the international conference on advanced materials and manufacturing processes icampp 2018 march 30 31 2018 vizianagaram india

## **High Performance Computing**

2008-07-30

concept of service service characteristics service expectations the service product service location pricing for services promotion services the service process physical evidence people and services internal versus external marketing

## ***Biotechnological Approaches for Sustainable Development***

2018-09-11

this book presents the outcomes of the intelligent communication technologies and virtual mobile networks conference icicv 2019 held in tirunelveli india on february 14 15 2019 it presents the state of the art in the field identifying emerging research topics and communication technologies and defining the future of intelligent communication approaches and virtual computing in light of the tremendous growth ict it examines the rapid developments in virtual reality in communication technology and high quality services in mobile networks including the integration of virtual mobile computing and communication technologies which permits new technologies based on the resources and services of computational intelligence big data analytics internet of things iot 5g technology automation systems sensor networks augmented reality data mining and vehicular ad hoc networks with massive cloud based backend these services have a significant impact on all areas of daily life like transportation e commerce health care secure communication location detection smart home smart city social networks and many more

## ***Outlook Money***

2018-06-22

advanced modeling and optimization of manufacturing processes presents a comprehensive review of the latest international research and development trends in the modeling and optimization of manufacturing processes with a focus on machining it uses examples of various manufacturing processes to demonstrate advanced modeling and optimization techniques both basic and advanced concepts are presented for various manufacturing processes mathematical models traditional and non traditional optimization techniques and real case studies the results of the application of the proposed methods are also covered and the book highlights the most useful modeling and optimization strategies for achieving best process performance in addition to covering the advanced modeling optimization and environmental aspects of machining processes advanced modeling and optimization of manufacturing processes also covers the latest technological advances including rapid prototyping and tooling micromachining and nano finishing advanced modeling and optimization of manufacturing processes is written for designers and manufacturing engineers who are responsible for the technical aspects of product realization as it presents new models and optimization techniques to make their work easier more efficient and more effective it is also a useful text for practitioners researchers and advanced students in mechanical industrial and manufacturing engineering

## **Textbook of Oral & Maxillofacial Surgery - E Book**

2002

this book covers advanced manufacturing in biological petroleum and nanotechnology processing for the development of novel products and systems that incorporate enhanced pollution control and waste management for environmental remediation the book is divided into three parts the first section looks at the design and application of process systems the second section focuses largely on pollution control and management and the final section discusses areas related to process modeling and simulation coverage highlights the integration of smart tools and solutions and looks at current advances in monitoring industrial and environmental processes that can assist in making significant progress in process design for the effective control of pollution and waste management

## ***Advanced Materials and Manufacturing Processes***

2019-08-12

an overview of the most prominent contemporary parallel processing programming models written in a unique tutorial style with the coming of the parallel computing era computer scientists have turned their attention to designing programming models that are suited for high performance parallel computing and supercomputing systems programming parallel systems is complicated by the fact that multiple processing units are simultaneously computing and moving data this book offers an overview of some of the most prominent parallel programming models used in high performance computing and supercomputing systems today the chapters describe the programming models in a unique tutorial style rather than using the formal approach taken in the research literature the aim is to cover a wide range of parallel programming models enabling the reader to understand what each has to offer the book begins with a description of the message passing interface mpi the most common parallel programming model for distributed memory computing it goes on to cover one sided communication models ranging from low level runtime libraries gasnet openshmem to high level programming models upc ga chapel task

oriented programming models charm adlb scioto swift cnc that allow users to describe their computation and data units as tasks so that the runtime system can manage computation and data movement as necessary and parallel programming models intended for on node parallelism in the context of multicore architecture or attached accelerators openmp cilk plus tbb cuda opencl the book will be a valuable resource for graduate students researchers and any scientist who works with data sets and large computations contributors timothy armstrong michael g burke ralph butler bradford l chamberlain sunita chandrasekaran barbara chapman jeff daily james dinan deepak eachempati ian t foster william d gropp paul hargrove wen mei hwu nikhil jain laxmikant kale david kirk kath knobe ariram krishnamoorthy jeffery a kuehn alexey kukanov charles e leiseron jonathan lifflander ewing lusk tim mattson bruce palmer steven c pieper stephen w poole arch d robison frank schlimbach rajeev thakur abhinav vishnu justin m wozniak michael wilde kathy yelick yili zheng

## **Services Marketing and Management**

2010-12-01

the second edition of this highly acclaimed book on business ethics discusses the way in which individuals deal with conflicting questions of personal and professional ethics while retaining all the features of the first edition which made it a unique contribution to the field this version adopts a more explicitly pragmatic and optimistic framework while incorporating suggestions received from scholars around the world r c sekhar has also added many new features to make the book more accessible to students and to assist the learning process

## **Intelligent Communication Technologies and Virtual Mobile Networks**

2022-05-03

concept and nature of management 2 evolution of management thought 3 management process 4 social responsibility of business 5 coordination 6 nature and process of planning 7 method and types of plans 8 forecasting and decision making 9 management information system 10 organizing functions 11 departmentation and organization structure 12 authority and responsibility 13 delegation and decentralisation 14 organisation chart and manual 15 nature and scope of staffing 16 training and development 17 performance appraisal and promotion 18 direction and supervision 19 motivation and morale 20 leadership 21 communication 22 process of control 23 techniques of managerial control 24 organisational conflicts and grievances 25 organisational change 26 management by objectives and workstress 27 total quality management 28 case study method

## **Advanced Modeling and Optimization of Manufacturing Processes**

2009-11-19

this book constitutes the proceedings of the third international conference on blockchain icbc 2020 held as part of scf 2020 during september 18 20 2020 the conference was planned to take place in honolulu hi usa and was changed to a virtual format due to the covid 19 pandemic the 14 full paper and 1 short paper presented were

carefully reviewed and selected from 26 submissions they deal with all topics regarding blockchain technologies platforms solutions and business models including new blockchain architecture platform constructions blockchain development and blockchain services technologies as well as standards and blockchain services innovation lifecycle including enterprise modeling business consulting solution creation services orchestration services optimization services management services marketing business process integration and management

## **Advanced Manufacturing in Biological, Petroleum, and Nanotechnology Processing**

2006-07

industrial engineering affects all levels of society with innovations in manufacturing and other forms of engineering oftentimes spawning cultural or educational shifts along with new technologies industrial engineering concepts methodologies tools and applications serves as a vital compendium of research detailing the latest research theories and case studies on industrial engineering bringing together contributions from authors around the world this three volume collection represents the most sophisticated research and developments from the field of industrial engineering and will prove a valuable resource for researchers academics and practitioners alike

## **Textbook of Oral and Maxillofacial Surgery**

2015-11-06

## ***Business India***

2002

## ***Programming Models for Parallel Computing***

2013

## ***Ethical Choices in Business***

2020-09-14

## **Principles and Practice of Management**

2012-08-31

## **Blockchain – ICBC 2020**

1988

***Industrial Engineering: Concepts, Methodologies, Tools,  
and Applications***

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