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Proceedings of the ... ASME Design Engineering Technical Conferences ,2003 Advances in Mechanical Engineering and Technology Ranganath M. Singari,Pavan Kumar Kankar,Girija Moona,2022-03-22 This book presents the select proceedings of the International Conference on Advanced Production and Industrial Engineering ICAPIE 2021 held at Delhi Technological University Delhi during June 18 19 2021 The book covers the recent advances and challenges in the area of production and industrial engineering Various topics covered include artificial intelligence and expert systems CAD CAM Integration Technology CAD CAM automation and robotics computer aided geometric design and simulation construction machinery and equipment design tools cutting tool material and coatings dynamic mechanical analysis optimization and control energy machinery and equipment flexible manufacturing technology and system fluid dynamics bio fuels fuel cells high speed precision machining laser processing technology logistics and supply chain management machinability of materials composite materials material engineering mechanical dynamics and its applications mechanical power engineering mechanical transmission theory and applications non traditional machining processes operations management precision manufacturing and measurement precision manufacturing and measurement reverse engineering and structural strength and robustness This book is useful for various researcher mainly mechanical and allied engineering discipline **Urja ,1987**

Handbook of Research on Enterprise Systems Gupta, Jatinder N. D.,Sharma, Sushil,Rashid, Mohammad A.,2009-01-31 Addresses the field of enterprise systems covering progressive technologies leading theories and advanced applications

Proceeding of International Conference on Intelligent Communication, Control and Devices Rajesh Singh,Sushabhan Choudhury,2016-09-17 The book presents high quality research papers presented at the first international conference ICICCD 2016 organised by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 2nd and 3rd April 2016 The book is broadly divided into three sections Intelligent Communication Intelligent Control and Intelligent Devices The areas covered under these sections are wireless communication and radio technologies optical communication communication hardware evolution machine to machine communication networks routing techniques network analytics network applications and services satellite and space communications technologies for e communication wireless Ad Hoc and sensor networks communications and information security signal processing for communications communication software microwave informatics robotics and automation optimization techniques and algorithms intelligent transport mechatronics system guidance and navigation algorithms linear non linear control home automation sensors smart cities control systems high performance computing cognition control adaptive control distributed control prediction models hybrid control system control applications power system manufacturing agriculture cyber physical system network control system genetic control based wearable devices nano devices MEMS bio inspired computing embedded and real time software VLSI and embedded systems FPGA digital system

and logic design image and video processing machine vision medical imaging and reconfigurable computing systems

Reinventing Manufacturing and Business Processes Through Artificial Intelligence Geeta Rana,Alex

Khang,Ravindra Sharma,Alok Kumar Goel,Ashok Kumar Dubey,2021-12-14 This edited book describes how newly emerging Artificial Intelligence AI technologies will provide unprecedented opportunities to penetrate technology and automation into everything we do and at the same time provide a huge playing field for businesses to develop newer models to capture market share It establishes a milestone in understanding global transformational changes occurring in the manufacturing and corporate world due to AI and tries to find powerful and sophisticated solutions that will improve and streamline operations Reinventing Manufacturing and Business Processes Through Artificial Intelligence will be of interest to students researchers and professionals of the AI community as well as interdisciplinary researchers *Operations Research* Jay E. Aronson,Stanley Zionts,2009-04-01 Drawn from a conference honoring Gerald L Thompson the pioneer of operations research this volume brings together some of the latest writings of major figures in the field The volume is divided into four parts the first part reviews the career and significance of Thompson the second concentrates on linear and nonlinear optimization the third looks at network and integer programming and the fourth provides examples of applications oriented research in manufacturing This volume will be an invaluable resource for all scholars and researchers involved in theory and methodology in operations research and management science

Design Optimization Using Artificial Intelligence

Satya Ranjan Mishra,Apul Narayan Dev,Alok Kumar Pandey,Mukesh Kumar Awasthi,2025-06-24 Design Optimization Using Artificial Intelligence serves as an insightful resource for understanding the transformative role of Artificial Intelligence AI in optimizing design processes across a variety of fields This book explores foundational concepts advanced methodologies and real world applications offering a comprehensive guide to leveraging AI for innovative design solutions Covering a broad spectrum of topics the book examines algorithmic advancements machine learning techniques and optimization strategies that enhance design efficiency and accuracy It delves into AI s applications in sustainable energy systems biomedical innovations image processing cyber security and other critical domains showcasing its ability to solve complex challenges with precision and creativity The content bridges theoretical foundations with practical implementations incorporating case studies that highlight successful applications of AI driven design optimization Readers will gain valuable insights into state of the art tools programming techniques and frameworks that drive advancements in intelligent design systems Features Explores AI driven methodologies for enhancing design accuracy and efficiency Discusses advanced machine learning techniques and optimization algorithms Highlights AI s applications in diverse fields such as energy systems healthcare image processing and cyber security Includes in depth case studies to illustrate real world implementations of AI in design optimization Investigates future trends and the potential of AI to transform traditional design processes Targeted at researchers engineers and students in the fields of artificial intelligence computational science and engineering this book is

an essential reference for anyone seeking to understand and utilize AI in the realm of design optimization It provides the tools and knowledge necessary to harness AI s power for innovative efficient and intelligent design solutions Advances in Computational Heat and Mass Transfer Ali Cemal Benim,Rachid Bennacer,Abdulmajeed A. Mohamad,Paweł Oćłoń,Sang-Ho Suh,Jan Taler,2024-09-09 This book reports on cutting edge applied research and methods in the area of heat and mass transfer and computational fluid dynamics With a special emphasis on computational methods it covers applications to different fields including mechanical engineering aerospace and energy among others Some relevant experimental validations are described as well Being the second volume of the two volume proceedings of the 14th International Conference on Computational Heat and Mass Transfer ICCHMT 2023 held on September 4 8 2023 in D sseldorf Germany this book offers a timely perspective of research and applications in the field of computational heat and mass transfer It also provides both academics and professionals with extensive information and a source of inspiration for new developments and collaborations **Mechanical Engineering News** ,1978 Intelligent Control and Adaptive Systems ,1990 Chemical Engineering- Towards Sustainability and Intensification Dr. Sunil Jayant Kulkarni,2021-12-20 Advances in chemical engineering are focused on intensification of reactions unit operations and mechanical operations Intensification facilitates reduction in cost size and increase in conversion separation and selectivity In case of distillation reactive distillation can reduce energy cost and increase product quality considerably compared to conventional reactor separator method Similar advantages can be considered for reaction adsorption and other reactive separations Use of non renewable energy sources can reduce burden on conventional feed stocks and reduce carbon foot prints Nano materials are gaining importance due to their unique properties Application of nanomaterial for process intensification is being explored in mass transfer heat transfer and reaction engineering The composition of flue gases depends on raw material and process It is important to have adequate knowledge of these aspects while selecting treatment methods Various chemical conversion methods are effective for the treatment of flue gases The recovery of components from flue gases involves adsorption absorption stripping and desorption methods This book contains one chapter on food adulteration also Food adulteration is very increasing and dangerous phenomenon It is being practiced from ancient times Adulteration for maximizing profit is very commonly practiced unethical practice There is need for increasing moral and ethical values There is need for people friendly methods for analysing or at least identification of adulterations Also use of branded items can minimize harms due to adulteration The chapters in this book are focused on non renewable energy chapters 1 5 9 water treatment and recycle chapters 4 10 11 12 use of advanced materials for catalysts chapters 2 3 13 flue gas heat recovery 14 Intensification of unit operations 5 6 7 8 and adulteration in food products **Technical Digest** ,1994 **Applied Data Science and Smart Systems** Jaiteg Singh,SB Goyal,Rajesh Kumar Kaushal,Naveen Kumar,Sukhjit Singh Sehra,2024-07-22 The Second International Conference on Applied Data Science and Smart Systems ADSSS 2023 was held on 15 16 December 2023 at Chitkara University Punjab

India This multidisciplinary conference focussed on innovation and progressive practices in science technology and management The conference successfully brought together researchers academicians and practitioners across different domains such as artificial intelligence and machine learning software engineering automation data science business computing data communication and computer networks The presenters shared their most recent research works that are critical to contemporary business and societal landscape and encouraged the participants to devise solutions for real world challenges The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license

Linear Systems Alok Sinha, 2007-01-31 Balancing rigorous theory with practical applications Linear Systems Optimal and Robust Control explains the concepts behind linear systems optimal control and robust control and illustrates these concepts with concrete examples and problems Developed as a two course book this self contained text first discusses linear systems incl *Dataquest*, 1999-07

Advances in Engineering Design Anamika Prasad, Shakti S. Gupta, R. K. Tyagi, 2019-04-27 This book presents select proceedings of the International Conference on Future Learning Aspects of Mechanical Engineering FLAME 2018 The book covers mechanical design areas such as computational mechanics finite element modeling computer aided designing tribology fracture mechanics and vibration The book brings together different aspects of engineering design and will be useful for researchers and professionals working in this field

Igneous Rocks Alok K Gupta, 1998

Applications of Nature-Inspired Computing in Renewable Energy Systems Mellal, Mohamed Arezki, 2021-12-17 Renewable energy is crucial to preserve the environment This energy involves various systems that must be optimized and assessed to provide better performance however the design and development of renewable energy systems remains a challenge It is crucial to implement the latest innovative research in the field in order to develop and improve renewable energy systems Applications of Nature Inspired Computing in Renewable Energy Systems discusses the latest research on nature inspired computing approaches applied to the design and development of renewable energy systems and provides new solutions to the renewable energy domain Covering topics such as microgrids wind power and artificial neural networks it is ideal for engineers industry professionals researchers academicians practitioners teachers and students

CAD/CAM Robotics and Factories of the Future '90 Suren N. Dwivedi, Alok K. Verma, John E. Sneckenberger, 2012-12-06 Flexibility is as acceptable an objective for today s industrial community as is automation Thus the title of this conference proceedings volume Flexible Automation reflects an added emphasis to the usual industrial automation As with general automation that has impacted every component of the manufacturing office and plant the identity of flexible automation can possess various forms and functions The papers in this volume have been grouped into two main categories One category deals with implementation of so called intelligent manufacturing This means use of algorithmic methods and artificial intelligence approaches to various problems encountered in practical factory automation tasks The placement of papers into five chapters of this part cannot be very

precise due to multidisciplinary nature and constant rapid change of the field The categories are arranged starting from problems of enhancement of current factory settings and followed by the papers addressing more specific issues of production planning process technology and product engineering The fifth chapter contains papers on the very important aspects of factory automation problems of design simulation operation and monitoring of manufacturing cells

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