

INDUSTRIAL ENGINEERING *and* PRODUCTION MANAGEMENT



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Industrial Engineering and Operations Management João Carlos Gonçalves dos Reis, Francisco Gaudêncio Mendonça Freires, Milton Vieira Junior, 2023-12-20 This proceedings volume gathers selected blinded peer reviewed contributions presented at the XXIX International Joint Conference on Industrial Engineering and Operations Management IJCIEOM held in Lisbon Portugal from June 28th to 30th 2023 This volume focuses especially on the applications of Industrial Engineering and Operations Management for research and practice It includes relevant information for academics since most of the chapters focus on real world case studies and systematic reviews It also provides valuable insights for professionals in the industrial sector by presenting solutions to complex industrial challenges The 2023 iteration of the IJCIEOM conference had the theme Developing resilience in Industrial Engineering and Operations Management and aimed to analyze the resilience of supply chains in the post COVID 19 era The works published in this volume focus on how Digital Transformation DX and Artificial Intelligence AI have made the manufacturing and service industry more resistant to VUCA elements i e volatile uncertain complex and ambiguous Regarding DX and AI the research specifically focused on supply chain management project management and Industry 4 0 Other studies explore how industrial engineering incorporated innovative and technological concepts into service and product operations Overall this volume provides a valuable resource for researchers and practitioners alike as it presents numerous relevant contributions in identifying new challenges and opportunities for industrial engineering and operations management This conference was sponsored by renowned international industry engineering associations particularly the American Society for Engineering Management ASEM the Institute of Industrial Systems Engineers IISE and the Asociaci n para el Desarrollo de la Ingenier a de Organizaci n ADINGOR

New-Product Diffusion Models Vijay Mahajan, Eitan Muller, Yoram Wind, 2000-09-30 Product sales especially for new products are influenced by many factors These factors are both internal and external to the selling organization and are both controllable and uncontrollable Due to the enormous complexity of such factors it is not surprising that product failure rates are relatively high Indeed new product failure rates have variously been reported as between 40 and 90 percent Despite this multitude of factors marketing researchers have not been deterred from developing and designing techniques to predict or explain the levels of new product sales over time The proliferation of the internet the necessity of developing a road map to plan the launch and exit times of various generations of a product and the shortening of product life cycles are challenging firms to investigate market penetration or innovation diffusion models These models not only provide information on new product sales over time but also provide insight on the speed with which a new product is being accepted by various buying groups such as those identified as innovators early adopters early majority late majority and laggards New Product Diffusion Models aims to distill synthesize and integrate the best thinking that is currently available on the theory and practice of new product diffusion models This state of the art assessment includes contributions by individuals who have been at the forefront of

developing and applying these models in industry The book's twelve chapters are written by a combined total of thirty two experts who together represent twenty five different universities and other organizations in Australia Europe Hong Kong Israel and the United States The book will be useful for researchers and students in marketing and technological forecasting as well as those in other allied disciplines who study relevant aspects of innovation diffusion Practitioners in high tech and consumer durable industries should also gain new insights from New Product Diffusion Models The book is divided into five parts I Overview II Strategic Global and Digital Environments for Diffusion Analysis III Diffusion Models IV Estimation and V Applications and Software The final section includes a PC based software program developed by Gary L Lilien and Arvind Rangaswamy 1998 to implement the Bass diffusion model A case on high definition television is included to illustrate the various features of the software A free 15 day trial access period for the updated software can be downloaded from <http://www.mktgeng.com/diffusionbook> Among the book's many highlights are chapters addressing the implications posed by the internet globalization and production policies upon diffusion of new products and technologies in the population

Handbook of Industrial Engineering Gavriel Salvendy, 2001-05-25 Unrivalled coverage of a broad spectrum of industrial engineering concepts and applications The Handbook of Industrial Engineering Third Edition contains a vast array of timely and useful methodologies for achieving increased productivity quality and competitiveness and improving the quality of working life in manufacturing and service industries This astoundingly comprehensive resource also provides a cohesive structure to the discipline of industrial engineering with four major classifications technology performance improvement management management planning and design control and decision making methods Completely updated and expanded to reflect nearly a decade of important developments in the field this Third Edition features a wealth of new information on project management supply chain management and logistics and systems related to service industries Other important features of this essential reference include More than 1 000 helpful tables graphs figures and formulas Step by step descriptions of hundreds of problem solving methodologies Hundreds of clear easy to follow application examples Contributions from 176 accomplished international professionals with diverse training and affiliations More than 4 000 citations for further reading The Handbook of Industrial Engineering Third Edition is an immensely useful one stop resource for industrial engineers and technical support personnel in corporations of any size continuous process and discrete part manufacturing industries and all types of service industries from healthcare to hospitality from retailing to finance Of related interest HANDBOOK OF HUMAN FACTORS AND ERGONOMICS Second Edition Edited by Gavriel Salvendy 0 471 11690 4 2 165 pages 60 chapters A comprehensive guide that contains practical knowledge and technical background on virtually all aspects of physical cognitive and social ergonomics As such it can be a valuable source of information for any individual or organization committed to providing competitive high quality products and safe productive work environments John F Smith Jr Chairman of the Board Chief Executive Officer and President General Motors Corporation From the Foreword

Proceedings on 25th International Joint Conference on Industrial Engineering and Operations Management - IJCIEOM Zoran Anisic, Bojan Lalic, Danijela Gracanin, 2020-03-20 This book presents the conference proceedings of the 25th edition of the International Joint Conference on Industrial Engineering and Operations Management The conference is organized by 6 institutions from different countries and continents that gather a large number of members in the field of operational management industrial engineering and engineering management This edition of the conference had the title THE NEXT GENERATION OF PRODUCTION AND SERVICE SYSTEMS in order to emphasis unpredictable and very changeable future This conference is aimed to enhance connection between academia and industry and to gather researchers and practitioners specializing in operation management industrial engineering engineering management and other related disciplines from around the world

Technology & Management Shahryar Sorooshian, Amin Teyfour, Siti Aissah Mad Ali, 2014-03-08 This edited book is compilation of studies conducted in the areas of technology and management Contributors of this edited book articles are scholars from University Putra Malaysia Taylors University INTI International College Subang and University Malaysia Pahang These cutting edge articles will be of interest to researchers and academics

Industry 4.0, Smart Manufacturing, and Industrial Engineering Amit Kumar Tyagi, Shrikant Tiwari, Sayed Sayeed Ahmad, 2024-09-16 Industry 4 0 is a revolutionary concept that aims to enhance productivity and profitability in various industries through the implementation of smart manufacturing techniques This book discusses the profound impact of Industry 4 0 which involves the seamless integration of digital technologies into manufacturing processes within the realm of industrial engineering Industry 4 0 Smart Manufacturing and Industrial Engineering Challenges and Opportunities thoroughly examines the intricate facets of Industry 4 0 and Smart Manufacturing offering a comprehensive overview of the challenges and opportunities that this paradigm shift presents to industrial engineers It provides practical insights and strategies to help professionals navigate the complexities of this evolving landscape Fundamental components of Industry 4 0 and Smart Manufacturing ranging from the incorporation of sensors and data analytics to the deployment of cyber physical systems and the promotion of sustainable practices are covered in detail The book addresses the obstacles and prospects brought about by Industry 4 0 in the digital age and offers solutions to issues such as data security interoperability and workforce preparedness The book sheds light on how Industry 4 0 combines various disciplines including engineering technology data science and management It serves as a valuable resource for researchers undergraduate and postgraduate students as well as professionals operating in the field of industrial engineering and related domains

Handbook of Research on Strategic Innovation Management for Improved Competitive Advantage Jamil, George Leal, Pinto Ferreira, João José, Pinto, Maria Manuela, Magalhães Pessoa, Cláudio Roberto, Xavier, Alexandra, 2018-04-13 Innovation is a vital process for any business to remain competitive in this age This progress must be coherently and optimally managed allowing for successful improvement and future growth The Handbook of Research on Strategic Innovation Management for Improved

Competitive Advantage provides emerging research on the use of information and knowledge to promote development in various business agencies While covering topics such as design thinking financial analysis and policy planning this publication explores the wide and complex relationships that constitute strategic innovation management principals and processes This publication is an important resource for students professors researchers managers and entrepreneurs seeking current research on the methods and tools regarding information and knowledge management for business advancement

Integration of AI-Based Manufacturing and Industrial Engineering Systems with the Internet of Things Pankaj Bhambri,Sita Rani,Valentina E. Balas,Ahmed A. Elngar,2023-12-22 Integration of AI Based Manufacturing and Industrial Engineering Systems with the Internet of Things describes how AI techniques such as deep learning cognitive computing and Machine Learning can be used to analyze massive volumes of data produced by IoT devices in manufacturing environments The potential benefits and challenges associated with the integration of AI and IoT in industrial environments are explored throughout the book as the authors delve into various aspects of the integration process The role of IoT enabled sensors actuators and smart devices in capturing real time data from manufacturing processes supply chains and equipment is discussed along with how data can be processed and analyzed using AI algorithms to derive actionable insights optimize production improve quality control and enhance overall operational efficiency A valuable resource for researchers practitioners and professionals involved in the fields of AI IoT manufacturing systems and industrial engineering and combines theoretical foundations practical applications and case studies *Proceedings of International Conference on Intelligent Manufacturing and Automation* Hari Vasudevan,Vijaya Kumar N. Kottur,Amool A. Raina,2023-03-01 The book comprises of selected papers presented at the Third International Conference on Intelligent Manufacturing and Automation ICIMA 2022 which was organized by the Departments of Mechanical Engineering and Production Engineering of Dwarkadas J Sanghvi College of Engineering DJSCE Mumbai jointly with Indian Society of Manufacturing Engineers ISME The book focuses on specific topics of Intelligent Manufacturing Automation Advanced Materials and Design It includes original research articles focusing on the latest advances in the fields of Automation Mechatronics Robotics CAD CAM CAE CIM FMS in Manufacturing Artificial Intelligence in Manufacturing IOT in Manufacturing Product Design Development DFM DFA FMEA MEMS Nano Technology Rapid Prototyping Computational Techniques Nano Micro machining Sustainable Manufacturing Industrial Engineering Manufacturing Process Management Modelling Optimization Techniques CRM MRP ERP Green Lean Agile Manufacturing Logistics Supply Chain Management Quality Assurance Environment protection Advanced Material Processing Characterization and Composite Smart Materials It is hoped that the contents in the book will serve as reference for future researchers The book is also expected to act as a valuable resource for the students of Post Graduate and Doctoral Programmes **Transforming Management Using Artificial Intelligence Techniques** Vikas Garg,Rashmi Agrawal,2020-11-09 Transforming Management Using Artificial Intelligence Techniques redefines management

practices using artificial intelligence AI by providing a new approach It offers a detailed well illustrated treatment of each topic with examples and case studies and brings the exciting field to life by presenting a substantial and robust introduction to AI in a clear and concise manner It provides a deeper understanding of how the relevant aspects of AI impact each other s efficacy for better output It s a reliable and accessible one step resource that introduces AI presents a full examination of applications provides an understanding of the foundations examines education powered by AI entertainment home and service robots healthcare re imagined predictive policing space exploration and so much more all within the realm of AI This book will feature Uncovering new and innovative features of AI and how it can help in raising economic efficiency at both micro and macro levels Both the literature and practical aspects of AI and its uses This book summarizing key concepts at the end of each chapter to assist reader comprehension Case studies of tried and tested approaches to resolutions of typical problems Ideal for both teaching and general knowledge purposes This book will also simply provide the topic of AI for the readers aspiring researchers and practitioners involved in management and computer science so they can obtain a high level of understanding of AI and managerial applications Development of Smart Context-Aware Services for Cargo

Transportation Dalė Dzemydienė, Aurelija Burinskienė, Kristina Čižiūnienė, Arūnas Miliauskas, 2022-09-02 With a focus on cargo transportation this book addresses the development of approaches intended to secure an infrastructure of smart services to support the adaptive implementation of online multi modal freight transport management processes It discusses the development of multi criteria decision making components and their integration into the multi layered computer based information management of intelligent systems Through detailed descriptions of various components of intelligent transport management systems the book demonstrates how to develop the services needed in the right place and at the right time and how to properly adapt to user needs making necessary interventions to ensure the safety of the transportation process Further it describes the main ways to increase the autonomy and efficiency of user vehicle interaction and shows how Information and Communications Technology ICT structural support for current and past situations in AI based systems can help to anticipate future developments in freight transportation **Business Computing** Gediminas Adomavicius, Alok Gupta, 2009-01-29 Focuses on presenting specific innovative computing artifacts and tools developed by researchers that are not commercially used This work presents approaches and frameworks that focus on ability of an enterprise to analyze build and protect computing infrastructure that supports value added dimensions to the enterprise s business processes

Advances in Industrial and Production Engineering Rakesh Kumar Phanden, K. Mathiyazhagan, Ravinder Kumar, J. Paulo Davim, 2021-02-17 This book comprises the select proceedings of the 2nd International Conference on Future Learning Aspects of Mechanical Engineering FLAME 2020 In particular this volume discusses different topics of industrial and production engineering such as sustainable manufacturing processes logistics Industry 4 0 practices circular economy lean six sigma agile manufacturing additive manufacturing IoT and Big Data in manufacturing 3D printing simulation

manufacturing management and automation surface roughness multi objective optimization and modelling for production processes developments in casting welding machining and machine tools The contents of this book will be useful for researchers as well as industry professionals

Artificial Intelligence and Industry 4.0 Aboul Ella Hassanien, Jyotir Moy Chatterjee, Vishal Jain, 2022-08-14 Artificial Intelligence and Industry 4.0 explores recent advancements in blockchain technology and artificial intelligence AI as well as their crucial impacts on realizing Industry 4.0 goals The book explores AI applications in industry including Internet of Things IoT and Industrial Internet of Things IIoT technology Chapters explore how AI machine learning smart cities healthcare Society 5.0 etc have numerous potential applications in the Industry 4.0 era This book is a useful resource for researchers and graduate students in computer science researching and developing AI and the IIoT Explores artificial intelligence applications within the industrial manufacturing and communications sectors Presents a wide range of machine learning computer vision and digital twin applications across the IoT sector Explores how deep learning and cognitive computing tools enable processing vast data sets precise and comprehensive forecast of risks and delivering recommended actions

Advances in Additive Manufacturing, Modeling Systems and 3D Prototyping Massimo Di Nicolantonio, Emilio Rossi, Thomas Alexander, 2019-06-04 This book discusses the latest advances in digital modeling systems DMSs and additive manufacturing AM technologies It covers applications of networked technologies ubiquitous computing new materials and hybrid production systems discussing how they are changing the processes of conception modeling and production of products and systems of product The book emphasizes ergonomic and sustainability issues as well as timely topics such as DMSs and AM in Industry 4.0 DMSs and AM in developing countries DMSs and AM in extreme environments thus highlighting future trends and promising scenarios for further developing those technologies Based on the AHFE 2019 International Conference on Additive Manufacturing Modeling Systems and 3D Prototyping held on July 24-28 2019 in Washington D C USA the book is intended as source of inspiration for researchers engineers and stakeholders and to foster interdisciplinary and international collaborations between them

Digital Transformation for Improved Industry and Supply Chain Performance Khan, Muhammad Rahies, Khan, Naveed R., Jhanjhi, Noor Zaman, 2024-05-01 In the rapidly evolving landscape of Industry 4.0 integrating digital technologies into supply chain management SCM presents opportunities and challenges While Industry 4.0 promises increased efficiency productivity and competitiveness its impact on sustainability within SCM remains a pressing concern Existing literature often needs to look more into the holistic integration of Industry 4.0 technologies with sustainable practices in SCM leaving a critical gap in understanding and implementation This gap not only inhibits the realization of sustainable performance but also hinders firms from aligning with global sustainability agendas such as the United Nations Sustainable Development Goals UNSDG 2030 Digital Transformation for Improved Industry and Supply Chain Performance offers a comprehensive solution by examining the integration of Industry 4.0 technology and SCM sustainability It addresses the urgent need for firms to undergo digital transformation to achieve

sustainable performance It provides insights into how Industry 4.0 technologies can be strategically leveraged to promote sustainability in SCM operations Through in depth analysis of critical topics such as cybersecurity resilience circular economy practices and ethical considerations this book equips readers with the knowledge and tools necessary to navigate the complexities of Industry 4.0 enabled SCM sustainability *Intelligent and Fuzzy Systems* Cengiz Kahraman, Selcuk Cebi, Basar Oztaysi, Sezi Cevik Onar, Cagri Tolga, Irem Ucal Sari, Irem Otay, 2025-07-25 Artificial Intelligence in Human Centric Resilient Sustainable Industries This book focuses on benefiting artificial intelligent tools in our business and social life under emerging conditions Human centric resilient and sustainable industries are built on ideals like human centricity ecological advantages or social benefits The mission of human centric artificial intelligence is to improve people's lives by offering solutions that boost productivity accessibility to resources security well being and general quality of life The latest intelligent methods and techniques on human centric resilient and sustainable industries are introduced by theory and applications This book covers the chapters of world wide known experts on machine learning medical image processing process intelligence process mining and others The intended readers are intelligent systems researchers lecturers M.Sc. and Ph.D. students trying to develop approaches giving human needs values and viewpoints top priority through artificial intelligent systems

Concepts, Applications and Emerging Opportunities in Industrial Engineering Gary Moynihan, 2021-01-07 From their initial focus in manufacturing the industrial engineering principles tools and techniques have spread across a spectrum of application areas Topics covered in this book apply to this continuum of application including operations planning safety quality production control inventory management operations research supply chain management and continuous improvement This edited book comes at an opportune time It incorporates new knowledge and expertise in a rapidly changing engineering discipline that is a vital force in a wide range of manufacturing service educational and government organizations Such concepts as lean systems sustainability systems thinking data analytics and additive manufacturing as well as utilization of advanced computer software have further expanded industrial engineering's breadth Each chapter reflects important aspects of these advances *International Journal of Manufacturing Technology and Management*, 2002

Next-Generation Data-Driven Business 4.0 using the Internet of Things, Blockchain, and Interconnected Devices Hemant Kumar Saini, Rupali A. Mahajan, Dac-Nhuong Le, 2025-10-15 This reference text presents industrial and real case scenarios of the various businesses from the edge points to the interior manufacturing units where the data is smartly generated using the Internet of Things and processed It further discusses topics such as virtual data security protocols for next generation transactions the framework of Web 4.0 and the Internet of Things in cloud grids and eco energy This book Discusses automatic segregated application of enhancing the sizing of sustainable eco energy management in cloud grids Covers intelligent blockchain based Internet of Things framework for sustainable secure transportation and redesign of blockchain with Web 4.0 architecture Illustrates non fungible token methods for the unique identification with blockchain and principles

of confidentiality in Internet of Things eco energy Explains the scope of intelligent and secure channels in manufacturing and logistics business sectors Includes the practical implications of blockchain paradigms which drive the interoperability features in end to end mode that aids in reducing the energy in inter data driven business It is primarily written for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer science and engineering information technology and business management

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