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of production research automatic (2023)

MANAGEMENT ENGINEERING, Handbook of Research on Design and Management of Lean Production Systems Analysis and Management of Productivity and Efficiency in Production Systems for Goods and Services International Journal of Operations and Production Management, 31 International Journal of Operations and Production Management Management Engineering Production Management International Journal of Operations & Production Management Production Scheduling International Journal of Production Economics Inventory and Production Management in Supply Chains Lean Manufacturing in the Developing World Knowledge and Technology Integration in Production and Services Advances in Production Management Systems. Value Networks: Innovation, Technologies, and Management Essentials of Operations Management The Routledge Companion to Production and Operations Management Production and Operations Management Metaheuristics for Production Systems Scientific Journals in the United States Production Engineering and Management under Fuzziness Advances in Production Management Systems: Innovative and Knowledge-Based Production Management in a Global-Local World Food Science, Production, and Engineering in Contemporary Economies Advances in Integrated Design and Production Operation Management Current Marketing and Production Studies Revolutionary Automobile Production Systems for Optimal Quality, Efficiency, and Cost Contemporary Case Studies on Fashion Production, Marketing and Operations Sustainability and the Collaboration in Supply Chain Management The Journal of the Institution of Production Engineers Biohydrogen Production International Operations Management Forage Seed Production Tropical and subtropical species Bioethanol Fuel Production Processes. I Production and Inventory Management

2023-09-30

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2/24

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the fundamentals of
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practical handbook
series

MANAGEMENT ENGINEERING,

2018

this book explores the recent advancements in the areas of lean production management and the system and layout design for manufacturing environments capturing the building blocks of lean transformation on a shop floor level

Handbook of Research on Design and Management of Lean Production Systems

2014-01-31

in companies that produce goods and services productivity and efficiency improvements are a constant challenge this book reviews the differences between productivity and efficiency it proposes a new method and makes available a computational tool for implementation that contributes to facilitating the use of data envelopment analysis dea the book presents a discussion about productivity and efficiency illustrating the potentials of use and conceptual differences it covers the concepts and techniques for analysis of productivity and efficiency analyzing critical benefits and limitations explains in detail how to use dea for analysis provides innovative methods for using dea offers a free online computer tool with a direction guide shows real empirical applications and covers other techniques that can be used to complement the analysis performed the book is for professionals managers consultants students working and taking courses in productive systems of goods and services ancillary materials include a free online computer tool to operationalize the concepts and methods proposed in the book a guide on how to use the method and the software developed for the dea application solutions manual instructor s manual powerpoint slides and figure slides also will be available upon qualified adoption

Analysis and Management of Productivity and Efficiency in Production Systems for Goods and Services

2020-01-08

this e book contains extended and double blind peer reviewed versions of six papers presented at the 16th international annual euroma conference 2009 the papers included in this e book illustrate both the growing scope of the empirical domain and give examples of knowledge that can be of high importance in manufacturing firms but sometimes better studied within the service sector the e book consists of six papers two of which cover healthcare topics

International Journal of Operations and Production Management, 31

2011-03-25

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International Journal of Operations and Production Management

2005

inventory control is an essential task in production management an effective inventory control can significantly reduce the holding cost and hence total production cost selecting and implementing a suitable production control system plays an important role in inventory reduction and performance improvement of a production system since the introduction of toyota s just in time philosophy pull control systems have been adopted by numerous companies worldwide both in the manufacturing and service sectors this book provides some recent developments in production management and presents modeling and analysis tools for pull production control systems it contributes by combining theoretical findings and case study analysis results with a practical and contemporary view on how to effectively manage and control production systems each chapter in this book focuses on a specific topic in production control systems allowing readers to identify the chapters that relate to their interests more specifically the book is presented in three sections the first section focuses on the design and implementation aspects of the pull production control systems as well as performance evaluation approaches for pull systems the second section presents a recent and comprehensive literature review three different case studies on implementation of pull production control systems are presented in the last section this book can be used as an essential source for students and scholars who need to specifically study the pull control systems since the superiority of these systems is controversial the book can also provide an interesting and informative read for practitioners managers and employees who need to deepen their knowledge on pull production management

systems

Management Engineering

2015-10-04

generally speaking scheduling is the procedure of mapping a set of tasks or jobs studied objects to a set of target resources efficiently more specifically as a part of a larger planning and scheduling process production scheduling is essential for the proper functioning of a manufacturing enterprise this book presents ten chapters divided into five sections section 1 discusses rescheduling strategies policies and methods for production scheduling section 2 presents two chapters about flow shop scheduling section 3 describes heuristic and metaheuristic methods for treating the scheduling problem in an efficient manner in addition two test cases are presented in section 4 the first uses simulation while the second shows a real implementation of a production scheduling system finally section 5 presents some modeling strategies for building production scheduling systems this book will be of interest to those working in the decision making branches of production in various operational research areas as well as computational methods design people from a diverse background ranging from academia and research to those working in industry can take advantage of this volume

Production Management

2017-11-07

authored by a team of experts the new edition of this bestseller presents practical techniques for managing inventory and production throughout supply chains it covers the current context of inventory and production management replenishment systems for managing individual inventories within a firm managing inventory in multiple locations and firms and production

management the book presents sophisticated concepts and solutions with an eye towards today's economy of global demand cost saving and rapid cycles it explains how to decrease working capital and how to deal with coordinating chains across boundaries

International Journal of Operations & Production Management

2011

this book presents some definitions and concepts applied in latin america on lean manufacturing Im the Im tools most widely used and human and cultural aspects that most matter in this field the book contains a total of 14 tools used and reported by authors from different countries in latin america with definition timeline with related research benefits that have been reported in literature and case studies implemented in latin american companies finally the book presents a list of softwares available to facilitate the tools implementation monitoring and improvement

Production Scheduling

2012-01-11

knowledge and technology integration in production and services presents novel application scenarios for balanced distributed and integrated systems based on knowledge and up to date technology and provides a great opportunity for discussion of concepts models methodologies technological developments case studies new research ideas and other results among specialists it comprises the proceedings of the fifth international conference on information technology for balanced automation systems in manufacturing and services basys 02 which was sponsored by the international federation for information processing ifip and held in september 2002 in cancan mexico

International Journal of Production Economics

2000

this book constitutes the thoroughly refereed post conference proceedings of the international ifip wg 5 7 conference on advances in production management systems apms 2011 held in stavanger norway in september 2011 the 66 revised and extended full papers were carefully reviewed and selected from 124 papers presented at the conference the papers are organized in 3 parts production process supply chain management and strategy they represent the breadth and complexity of topics in operations management ranging from optimization and use of technology management of organizations and networks to sustainable production and globalization the authors use a broad range of methodological approaches spanning from grounded theory and qualitative methods via a broad set of statistical methods to modeling and simulation techniques

Inventory and Production Management in Supply Chains

2016-12-19

discusses the major topics and strategies that relate to operations management covers modern subjects such as human resources in operations facility location green operations and the balanced scorecard approach to operations includes end of chapter projects and exercises plus review questions and summary points

Lean Manufacturing in the Developing World

2014-03-27

this remarkable volume highlights the importance of production and operations management pom as a field of study and research contributing to substantial business and social growth the editors emphasize how pom works with a range of systems agriculture disaster management e commerce healthcare hospitality military systems not for profit retail sports sustainability telecommunications and transport and how it contributes to the growth of each martin k starr and sushil k gupta gather an international team of experts to provide researchers and students with a panoramic vision of the field divided into eight parts the book presents the history of pom and establishes the foundation upon which pom has been built while also revisiting and revitalizing topics that have long been essential it examines the significance of processes and projects to the fundamental growth of the pom field critical emerging themes and new research are examined with open minds and this is followed by opportunities to interface with other business functions finally the next era is discussed in ways that combine practical skill with philosophy in its analysis of pom including traditional and nontraditional applications before concluding with the editors thoughts on the future of the discipline students of pom will find this a comprehensive definitive resource on the state of the discipline and its future directions

Knowledge and Technology Integration in Production and Services

2013-06-05

this proceedings volume convenes selected peer reviewed contributions presented at the poms 2021 international conference on production and operations management which was virtually held in lima peru december 2 4 2021 this book presents results in the field of operations management of key relevance to practitioners instructors and students topics focus on operations management logistics and supply chain management and industrial and production engineering and management where

mathematics and its applications play a role in this work readers will find a colorful collection of real world case studies accompanied by operations research based managerial models they touch on myriad topics ranging from artificial intelligence and data analytics in operations defense tourism and other emerging issues in operations management to healthcare operations management and humanitarian operations and crisis management the poms lima 2021 international conference has been organized by the latin america caribbean chapter of the production and operations management society the most renowned professional and academic organization representing the interests of production and operations management professionals and academicians around the world since 2018 poms international conferences have been organized by poms la the first venue being in rio de janeiro brazil venue 2021 event was hosted by the pontifical catholic university of peru and pacific university two peruvian latin american leading academic institutions from peru

Advances in Production Management Systems. Value Networks: Innovation, Technologies, and Management

2012-09-26

this book discusses the main techniques and newest trends to manage and optimize the production and service systems the book begins by examining the three main levels of decision systems in production the long term strategic the middle term tactical and short term operational it also considers online management as a new level a sub level of the short term as each level encounters specific problems appropriate approaches to deal with these are introduced and explained these problems include the line design the line balancing optimization the physical layout of the production or service system the forecasting optimization the inventory management the

scheduling etc metaheuristics for production systems then explores logistic optimization from two different perspectives internal production management addressing issues of scheduling layout and line designs and external supply chain management focusing on transportation optimization supply chain evaluation and location of production the book also looks at np hard problems that are common in production management these complex configurations may mean that optimal solutions may not be reached due to variables but the authors help provide a good solution for such problems the effective new results and solutions offered in this book should appeal to researchers managers and engineers in the production and service industries

Essentials of Operations Management

2009-02-20

production engineering and management involve a series of planning and control activities in a production system a production system can be as small as a shop with only one machine or as big as a global operation including many manufacturing plants distribution centers and retail locations in multiple continents the product of a production system can also vary in complexity based on the material used technology employed etc every product whether a pencil or an airplane is produced in a system which depends on good management to be successful production management has been at the center of industrial engineering and management science disciplines since the industrial revolution the tools and techniques of production management have been so successful that they have been adopted to various service industries as well the book is intended to be a valuable resource to undergraduate and graduate students interested in the applications of production management under fuzziness the chapters represent all areas of production management and are organized to reflect the natural order of production management tasks in all chapters special attention is given to applicability and wherever possible numerical examples

are presented while the reader is expected to have a fairly good understanding of the fuzzy logic the book provides the necessary notation and preliminary knowledge needed in each chapter

The Routledge Companion to Production and Operations Management

2017-03-27

the three volumes ifip aict 438 439 and 440 constitute the refereed proceedings of the international ifip wg 5 7 conference on advances in production management systems apms 2014 held in ajaccio france in september 2014 the 233 revised full papers were carefully reviewed and selected from 271 submissions they are organized in 6 parts knowledge discovery and sharing knowledge based planning and scheduling knowledge based sustainability knowledge based services knowledge based performance improvement and case studies

Production and Operations Management

2022-10-03

as the population of the world continues to surge upwards it is apparent that the global economy is unable to meet the nutritional needs of such a large populace in an effort to circumvent a deepening food crisis it is pertinent to develop new sustainability strategies and practices food science production and engineering in contemporary economies features timely and relevant information on food system sustainability and production on a global scale highlighting best practices theoretical concepts and emergent research in the field this book is a critical resource for professionals researchers practitioners and academics interested in food science food economics and sustainability

practices

Metaheuristics for Production Systems

2015-11-26

this book reports on innovative concepts and practical solutions at the intersection between engineering design engineering production and industrial management it covers cutting edge design modeling and control of dynamic and multiphysics systems knowledge management systems in industry 4 0 cyber physical production systems additive and sustainable manufacturing and many other related topics the original carefully selected peer reviewed chapters highlight collaborative works between different countries and between industry and universities thus offering a timely snapshot for the research and industrial communities alike as well as a bridge to facilitate communication and collaboration

Scientific Journals in the United States

1981

in today s fast paced and competitive manufacturing landscape industries worldwide face the pressing challenge of optimizing production processes to meet ever growing demands for efficiency quality and sustainability traditional manufacturing systems often need help to meet these demands leading to inefficiencies quality issues and increased costs to address these challenges there is a critical need for a comprehensive understanding of advanced production management principles such as the toyota production system tps and its evolution into the advanced tps revolutionary automobile production systems for optimal quality efficiency and cost serves as a definitive guide for scholars seeking to understand and implement the principles of tps and advanced tps in modern manufacturing management by offering a deep dive into these systems philosophy theory and practical applications the book equips readers with the knowledge

and tools needed to revolutionize their manufacturing processes whether you re a scholar looking to expand your knowledge or a practitioner seeking to enhance your organization s manufacturing capabilities this book offers a compelling solution to modern manufacturing challenges

Production Engineering and Management under Fuzziness

2010-05-18

this book adopts a case study based research approach to examine the contemporary issues in the fashion industry it documents real world practices in fashion business from production marketing to operations founded on an extensive review of literature these case studies discuss the challenges that are pertinent to the current business environment in this important industry provide benchmarks and generate insights to practitioners as well as suggest future directions to researchers the book serves as a nexus of the theories and the industrial practices that advances knowledge for both the academia and the private sector in fashion business

Advances in Production Management Systems: Innovative and Knowledge-Based Production Management in a Global-Local World

2014-08-26

as the customer is demanding more sustainable and affordable products the supply chains have to find innovative ways to fulfill this need in this context collaboration as well as optimization methods are becoming even more evident to enhance supply chain structure to an efficient and sustainable approach while

collaboration and optimization increase complexity and susceptibility risk management needs to be applied concurrently this volume edited by wolfgang kersten thorsten blecker and christian ringle provides valuable insights into sustainability in logistics sustainability and collaboration practices supply chain risk management optimization methods in supply chain management this volume addresses timely and relevant topics both researchers and practitioners are addressed and can obtain background information from current distributions by international authors presenting a state of the art research overview

Food Science, Production, and Engineering in Contemporary Economies

2016-05-12

biohydrogen production fundamentals and technology advances covers the fundamentals of biohydrogen production technology including microbiology biochemistry feedstock requirements and molecular biology of the biological hydrogen production processes it also gives insight into scale up problems and limitations in addition the book discusses

Advances in Integrated Design and Production

2020-11-26

international operations management lessons in global business uses a fascinating selection of case studies researched during the international operations management project sponsored by the european commission to produce a valuable view of businesses in western and eastern traditions ranging from china post and flextronics international singapore to electrolux ford and

glaxosmithkline the studies link conceptual and practical approaches in five areas international operations management strategy sourcing and manufacturing new product development logistics and networked organisations throughout the authors compare the western and eastern approaches to business and introduce theory to clarify the comparison and the real consequences of internationalisation with its balance of theoretical and applied content this volume created from an exciting collaboration between universities and schools of management in europe and china serves as both a primary and supplementary source for higher level students and educators and as a worthwhile read for interested practitioners

Operation Management

2009

published in association with the international herbage seed production research group this volume and its companion provide the definitive resource for anyone involved in the breeding and commercial production of grass and legume seeds whether for grazing systems horticulture or recreation

Current Marketing and Production Studies

2020-03-01

this book presents research on biomass pretreatments which are a fundamental part of bioethanol fuel production to make biomass more accessible this book also includes an introductory section on the bioethanol fuels bioethanol fuel production processes i biomass pretreatments is the first volume in the handbook of bioethanol fuels six volume set the primary pretreatments at the macro level are the biological chemical hydrothermal and mechanical pretreatments of the biomass it also has an introductory section on the biomass pretreatments at large for

bioethanol fuel production the major pretreatments at the micro level are the enzymatic and fungal pretreatments of the biomass as the biological pretreatments acid alkaline ionic liquid and organic solvent pretreatment pretreatments of the biomass as the chemical pretreatments steam explosion and liquid hot water pretreatments of the biomass as the hydrothermal pretreatments and milling ultrasonic and microwave pretreatments of the biomass as the mechanical pretreatments the first volume also indicates that a wide range of pretreatments stand alone or in combination with each other fractionate the biomass to its constituents of cellulose lignin and hemicellulose and improve both sugar and bioethanol fuel yield making this bioethanol fuel more competitive in relation to crude oil and natural gas based fossil fuels this first volume is a valuable resource for the stakeholders primarily in the research fields of energy and fuels chemical engineering environmental science and engineering biotechnology microbiology chemistry physics mechanical engineering agricultural sciences food science and engineering materials science biochemistry genetics molecular biology plant sciences water resources economics business management transportation science and technology ecology public environmental and occupational health social sciences toxicology multidisciplinary sciences and humanities among others

Revolutionary Automobile Production Systems for Optimal Quality, Efficiency, and Cost

2024-05-13

this anthology provides access to carefully selected articles from such sources as production and inventory management journal forbes fortune national productivity review and business week the readings cover performance improvement quality human resources management for productivity forecasting and product design capacity location logistics and layout planning inventory

and supply chain management and emerging trends

Contemporary Case Studies on Fashion Production, Marketing and Operations

2017-12-04

this book contains a modern treatment of production economics from a dual perspective with special emphasis on recent developments results that were scattered throughout professional journals and monographs are now gathered into an integrated approach using a common notation the book prepares the reader to apply the tools of the dual approach to real world problems and data sets particular care has been devoted to choosing topics for discussion that achieve this goal throughout the book there are worked examples and exercises which are geared toward developing the reader s facility in using modern developments in production economics separate chapters are devoted to production cost and profit functions other topics include flexible functional forms aggregation across inputs and outputs using the theory of separable structures aggregation over economic optimizing firms the representation of multioutput technologies and the analysis and measurement of technical change from both a primal and a dual perspective

Sustainability and Collaboration in Supply Chain Management

2013-08-22

advances in biofeedstocks and biofuels production technologies for solids and gaseous biofuels this latest volume in the series advances in biofeedstocks and biofuels offers the most up to date and comprehensive coverage available for the production technologies for solid and gaseous biofuels biofuel production is one of the most extensively studied recent fields of innovation

that can provide the world an alternative energy source biomass based fuel production or renewable fuels are becoming increasingly important as a remedy for the increasing greenhouse effect depleting oil reserves and rising oil prices therefore research on the production of various biofuels is gaining very much importance among scientists and researchers all over the globe the book production technologies for solid and gaseous biofuels is the fourth volume of the book series entitled advances in biofeedstocks and biofuels the first volume biofeedstocks and their processing covered the aspects of biofeedstocks and their suitability as an alternative energy source the second volume production technologies for biofuels covered all the latest technologies in biofuels production the third volume liquid biofuel production focused on the latest technologies involved in the production of liquid biofuels such as bioethanol biodiesel biobutanol and others this fourth volume production technologies for solid and gaseous biofuels covers all of the latest technologies in the field of solid biofuels like biochar briquettes from biomass as well as gaseous biofuels like biogas biohydrogen and more various aspects of utilization of waste biomass for the production of solid and gaseous biofuels are also discussed this book presents the state of the art in solid and gaseous biofuel production a must have for any engineer or scientist working in this field

The Journal of the Institution of Production Engineers

1950

the definitive reference work with comprehensive analysis and review of peer production peer production is no longer the sole domain of small groups of technical or academic elites the internet has enabled millions of people to collectively produce revise and distribute everything from computer operating systems and applications to encyclopedia articles and film and television databases today peer production has branched out to

include wireless networks online currencies biohacking and peer to peer urbanism amongst others the handbook of peer production outlines central concepts examines current and emerging areas of application and analyzes the forms and principles of cooperation that continue to impact multiple areas of production and sociality featuring contributions from an international team of experts in the field this landmark work maps the origins and manifestations of peer production discusses the factors and conditions that are enabling advancing and co opting peer production and considers its current impact and potential consequences for the social order detailed chapters address the governance political economy and cultures of peer production user motivations social rules and norms the role of peer production in social change and activism and much more filling a gap in available literature as the only extensive overview of peer production s modes of generating informational goods and services this groundbreaking volume offers accessible up to date information to both specialists and non specialists across academia industry journalism and public advocacy includes interviews with leading practitioners discussing the future of peer production discusses the history traditions key debates and pioneers of peer production explores technologies for peer production openness and licensing peer learning open design and manufacturing and free and open source software the handbook of peer production is an indispensable resource for students instructors researchers and professionals working in fields including communication studies science and technology studies sociology and management studies as well as those interested in the network information economy the public domain and new forms of organization and networking

Biohydrogen Production

2014-02-21

agricultural biostimulants are a group of substances or microorganisms based on natural resources that are applied to

plants or soils to improve nutrient uptake and plant growth and provide better tolerance to various stresses their function is to stimulate the natural processes of plants or to enrich the soil microbiome to improve plant growth nutrition abiotic and or biotic stress tolerance yield and quality of crop plants interest in plant biostimulants has been on the rise over the past 10 years driven by the growing interest of researchers and farmers in environmentally friendly tools for improved crop performance improved crop production technologies are urgently needed to meet the growing demand for food for the ever increasing global population by addressing the impacts of changing climate on agriculture this book is of interest to researchers in agriculture agronomy crop and plant science soil science and environmental science

International Operations Management

2016-04-22

water in all its forms may be the key to an environmentally friendly energy economy water is free there is plenty of it plus it carries what is generally believed to be the best long term source of green energy hydrogen water for energy and fuel production explores the many roles of water in the energy and fuel industry the text not only discusses water s use as a direct source of energy and fuel such as hydrogen from water dissociation methane from water based clathrate molecules hydroelectric dams and hydrokinetic energy from tidal waves off shore undercurrents and inland waterways but also describes water s benign application in the production of oil gas coal uranium biomass and other raw fuels and as an energy carrier in the form of hot water and steam examines water s role as a reactant reaction medium and catalyst as well as steam s role as a reactant for the conversion of raw fuels to synthetic fuels explains how supercritical water can be used to convert fossil and bio based feedstock to synthetic fuels in the presence and absence of a catalyst employing illustrative case studies and commercial

examples water for energy and fuel production demonstrates the versatility of water as a provider of energy and fuel conveying the message that as energy demand and environmental concerns grow so should our vigilance in pursuing the role of water in the energy landscape

Forage Seed Production Tropical and subtropical species

1997

Bioethanol Fuel Production Processes. I

2023-12-22

Production and Inventory Management

1985

Production and Operations Management 00/01

1999

Applied Production Analysis

1988-07-29

Advances in Biofeedstocks and Biofuels, Production Technologies for Solid and Gaseous Biofuels

2022-06-29

The Handbook of Peer Production

2021-02-02

Biostimulants for Crop Production and Sustainable Agriculture

2022-09-14

Water for Energy and Fuel Production

2014-05-16

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