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Creating a Lean Culture Creating a Lean Culture Creating a Lean Culture Selecting the Right Manufacturing Improvement Tools District Energy System Design Leveraging Lean in Healthcare Socio-Environmental Vulnerability Assessment for Sustainable Management Embedded Librarianship: Tools and Practices Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications Human Performance Technology: Concepts, Methodologies, Tools, and Applications Web Services: Concepts, Methodologies, Tools, and Applications Lean Tools in Apparel Manufacturing Department of Homeland Security Appropriations for 2014 Sustainable Business: Concepts, Methodologies, Tools, and Applications Enterprise Information Systems: Concepts, Methodologies, Tools and Applications U.S. Machine Tool Industry Genetic Methods and Tools for Managing Crop Pests Design Tools and Methods in Industrial Engineering II Namibia's Country Pilot Partnership for Integrated Sustainable Land Management (CPP NAM ISLM) Business Law and Ethics: Concepts, Methodologies, Tools, and Applications Symbolizing, Modeling and Tool Use in Mathematics Education Business Intelligence: Concepts, Methodologies, Tools, and Applications Tools, Methodologies and Techniques Applied to Sustainable Supply Chains Organizational Culture and Behavior: Concepts, Methodologies, Tools, and Applications E-Planning and Collaboration: Concepts, Methodologies, Tools, and Applications Tools for Success Customer-Centric Marketing Strategies: Tools for Building Organizational Performance Integrated Management Tools in the Heritage of South-East Europe Using Web 2.0 and Social Networking Tools in the K-12 Classroom Use of Sediment Quality Guidelines and Related Tools for the Assessment of Contaminated Sediments Ecotourism as a Tool for Sustainable Rural Community Development and Natural Resources Management in the Tonle Sap Biosphere Reserve Cybernetics and Systems Theory in Management: Tools, Views, and Advancements Information Resources Management: Concepts, Methodologies, Tools and Applications International Business: Concepts, Methodologies, Tools, and Applications Assistive Technologies: Concepts, Methodologies, Tools, and Applications Special and Gifted Education: Concepts, Methodologies, Tools, and Applications Tools to Support Transparency in Local Governance Teacher Education Programs and Online Learning Tools: Innovations in Teacher Preparation Sustained Simulation Performance 2016 The Baby-friendly Hospital Initiative Monitoring and Reassessment

Creating a Lean Culture

2017-07-27

winner of a shingo research and professional publication award the new edition of this shingo prize winning bestseller provides critical insights and approaches to make any lean transformation an ongoing success it shows you how to implement a sustainable successful transformation by developing a culture that has your stakeholders throughout the o

Creating a Lean Culture

2010-03-17

winner of a shingo research and professional publication award the new and revised edition of this modern day classic provides the critical piece that will make any lean transformation a dynamic continuous success it shows you how to implement a transformation that cannot fail by developing a culture that will have all your stakeholders involv

Creating a Lean Culture

2005-05-13

2006 shingo prize for excellence in manufacturing research lean production has been proven unbeatable in organizing production operations yet the majority of attempts to implement lean end in disappointing results the critical factor so often overlooked is that lean implementation requires day to day hour by hour management practices and skill

Selecting the Right Manufacturing Improvement Tools

2011-04-01

selecting the right manufacturing improvement tools offers an easy to read and comprehensive review of the most important current industrial improvement tools that every manufacturing or industrial executive operational manager or engineer needs to know including which tool to use for a particular type of manufacturing situation but his book goes beyond a simple comparison of improvement tools to show how these tools can be implemented and supported instead it offers a broader strategic explanation of how they relate to one another and their relative strengths and weaknesses in the larger context of the entire enterprise it demonstrates how to use these tools in an integrated way such that they are not just be viewed as another program of the month or management fad selecting the right manufacturing improvement tools guides the use of these individual management tools within the need for aligning the organization developing leadership and managing change all for creating an environment where these tools will be more successfully applied provides an excellent review of the most popular improvement tools and strategies lean manufacturing kaizen including 5s kanban quick changeover and standardization total productive maintenance six sigma supply chain management reliability centered maintenance predictive maintenance or condition monitoring and root cause analysis illustrates the use of each tool with case studies using a fictitious company called beta international which continues its journey to business excellence from author s previous book making common sense common practice describes the foundational elements necessary for any tool to work leadership organizational alignment and discipline teamwork performance measurement change management and the role of innovation concludes with a recommended hierarchy for the use of the various tools and provides enough information so that individual circumstances and issues can be related to these improvement tools making better decisions and having greater business success

District Energy System Design

2020-12-29

the articles presented in this special issue cover different aspects of the urban planning process such as simulation optimization or decision making the authors highlighted the importance of performing an integrated design of the district considering different sectors different energy vectors and different operation modes in order to better integrate renewable and residual energy sources ²es careful design of systems and storage solutions should be performed different storage solutions were tested ranging from large scale thermal energy storage to vehicle batteries or the thermal mass of buildings van der heijde et al 2019 proposed a two layer design optimization algorithm to design a district heating network with solar thermal collectors seasonal thermal energy storage and excess heat injection pajot et al 2019 also performed an optimization of the sizing and control of energy systems in a district equipped with heat pumps with thermal energy storage or thermal mass utilization a hybrid distribution system coupling the thermal and electrical networks was proposed by widl et al 2019 arnaudo et al 2019 used the vehicle to grid v2g concept to decrease the overloading of the electrical distribution network during heat pump operation finally kazmi et al 2019 proposed an integrated decision making planning approach for

a better integration of r^2 es in the distribution network the complexity of urban planning leads to the development of new tools and methodologies until now operation was poorly integrated in the design phase new urban building energy modeling tools were proposed by the different authors these tools are either based on co simulations or integrated solutions to be able to capture the fine dynamics of a district the difficulty of generating the input data for the models was also discussed regarding the methodology most articles proposed a two stage optimization procedure to optimize both the operational and design aspects mixed integer linear programming milp and genetic algorithms were often used to find optimal solutions

Leveraging Lean in Healthcare

2010-12-21

winner of a 2013 shingo research and professional publication award this practical guide for healthcare executives managers and frontline workers provides the means to transform your enterprise into a high quality patient care business delivery system designed for continuous reference its self contained chapters are divided into three primary sections defines what lean is and includes some interesting history about lean not found elsewhere describes and explains the application of each lean tool and concept organized in their typical order of use explains how to implement lean in various healthcare processes providing examples case studies and valuable lessons learned this book will help to take you out of your comfort zone and provide you with new ways to extend value to your customers it drives home the importance of the lean six sigma journey the pursuit of continuous improvement is a journey with no end consequently the opportunities are endless as to what you and your organization can accomplish forty percent of the authors profits from this book will be donated to help the homeless through two baltimore charities praise for the book well timed and highly informative for those committed to creating deep levels of sustainable change in healthcare peter b angood md fccm senior advisor patient safety in national quality forum the most practical and healthcare applicable book i have ever read on lean thinking and concepts gary shorb ceo methodist le bonheur healthcare well written an essential reference in the library of all healthcare leaders interested in performance improvement lee m adler do vp quality and safety innovation research florida hospital orlando associate professor university of central florida college of medicine a must read for all leadership involved in healthcare i can see reading this book over and over brigitt zamora bsn rn cpan capa administrative nurse manager florida hospital orlando

Socio-Environmental Vulnerability Assessment for Sustainable Management

2020-12-15

this special issue explores the cross disciplinary approaches methodologies and applications of socio environmental vulnerability assessment that can be incorporated into sustainable management the volume comprises 20 different points of view which cover environmental protection and development urban planning geography public policymaking participation processes and other cross disciplinary fields the articles collected in this volume come from all over the world and present the current state of the world s environmental and social systems at a local regional and national level new approaches and analytical tools for the assessment of environmental and social systems are studied the practical implementation of sustainable development as well as progressive environmental and development policymaking are discussed finally the authors deliberate about the perspectives of social environmental systems in a rapidly changing world

Embedded Librarianship: Tools and Practices

2012

expert guides to library systems and services

Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications

2008-05-31

in recent years the science of managing and analyzing large datasets has emerged as a critical area of research in the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data

Human Performance Technology: Concepts, Methodologies, Tools, and

Applications

2019-05-03

business practices are rapidly changing due to technological advances in the workplace organizations are challenged to implement new programs for more efficient business while maintaining their standards of excellence and achievement human performance technology concepts methodologies tools and applications is a vital reference source for the latest research findings on real world applications of digital tools for human performance enhancement across a variety of settings this publication also examines the utilization of problem based instructional techniques for challenges and solutions encountered by industry professionals highlighting a range of topics such as performance support systems workplace curricula and instructional technology this multi volume book is ideally designed for business executives and managers business professionals human resources managers academicians and researchers actively involved in the business industry

Web Services: Concepts, Methodologies, Tools, and Applications

2018-12-07

service technologies are redefining the way that large and small companies are doing business and exchanging information due to the critical need for furthering automation engagement and efficiency systems and workflows are becoming increasingly more web based services concepts methodologies tools and applications is an innovative reference source that examines relevant theoretical frameworks current practice guidelines industry standards and standardization and the latest empirical research findings in web services highlighting a range of topics such as cloud computing quality of service and semantic web this multi volume book is designed for computer engineers it specialists software designers professionals researchers and upper level students interested in web services architecture frameworks and security

Lean Tools in Apparel Manufacturing

2021-02-17

the never ending global search for a country with a low labour wage is almost bottoming out the so called labor oriented apparel manufacturing industry is poised to change due to fierce global pressure on reducing price and lead time the textiles and apparel producers will have to banish all waste from their supply chain lean manufacturing which removes waste and smoothens the process flow is gaining popularity among textiles and apparel producers and will be a key element for the survival of the industry in the years ahead an overview of various lean tools with a balanced mix of conceptual knowledge and practical applications in the context of apparel manufacturing valuable industry information which managers and engineers can follow themselves without the need to hire outside consultants case studies and examples from apparel manufacturing demonstrating how lean tools are being used successfully by leading organizations an academician s delight possible use cases of several lean tools having potential use in the apparel manufacturing scenario

Department of Homeland Security Appropriations for 2014

2013

in the increasingly competitive corporate sector businesses must examine their current practices to ensure business success by examining their social financial and environmental risks obligations and opportunities businesses can re design their operations more effectively to ensure prosperity sustainable business concepts methodologies tools and applications is a vital reference source that explores the best practices that promote business sustainability including examining how economic social and environmental aspects are related to each other in the company s management and performance highlighting a range of topics such as lean manufacturing sustainable business model innovation and ethical consumerism this multi volume book is ideally designed for entrepreneurs business executives business professionals managers and academics seeking current research on sustainable business practices

Sustainable Business: Concepts, Methodologies, Tools, and Applications

2019-08-02

this three volume collection titled enterprise information systems concepts methodologies tools and applications provides a complete assessment of the latest developments in enterprise information systems research including development design and emerging methodologies experts in the field cover all aspects of enterprise resource planning erp e commerce and organizational social and technological implications of enterprise information systems

Enterprise Information Systems: Concepts, Methodologies, Tools and Applications

2010-09-30

this contributed volume aims at bringing together all the genetic engineering tools for managing various types of crop pests the main focus of this book is to explore the application of these tools in pest management major pest groups covered in this book are insects mites and nematodes the first section covers all major genetic tools and molecular approaches the second section deals with genetic tools for of beneficial containing three chapters involving honey bees silkworms and natural enemies next section deals with genetic interactions against pests in diverse geographical regions with special focus on africa vietnam and sri lanka sections four and five addresses diverse aspects as management of pests genetic behavior gene expression plasticity pathways and interactions and options for mitigation of pests it serves as a useful resource for professionals in the fields of entomology agronomy horticulture ecology and environmental sciences as well as to agricultural producers and plant biotechnologists

U.S. Machine Tool Industry

1984

this book gathers original papers reporting on innovative methods and tools in design modelling simulation and optimization and their applications in engineering design manufacturing and other relevant industrial sectors topics span from advances in geometric modelling applications of virtual reality innovative strategies for product development and additive manufacturing human factors and user centered design engineering design education and applications of engineering design methods in medical rehabilitation and cultural heritage chapters are based on contributions to the second international conference on design tools and methods in industrial engineering adm 2021 held on september 9 10 2021 in rome italy and organized by the italian association of design methods and tools for industrial engineering and dipartimento di ingegneria meccanica e aerospaziale of sapienza università di roma italy all in all this book provides academics and professionals with a timely overview and extensive information on trends and technologies in industrial design and manufacturing

Genetic Methods and Tools for Managing Crop Pests

2022-08-21

in modern business environments ethical behavior plays a crucial role in success managers and business leaders must pay close attention to the ethics of their policies and behaviors to avoid a reputation crushing scandal business law and ethics concepts methodologies tools and applications explores best practices business leaders need to navigate the complex landscape of legal and ethical issues on a day to day basis utilizing both current research and established conventions this multi volume reference is a valuable tool for business leaders managers students and professionals in a globalized marketplace

Design Tools and Methods in Industrial Engineering II

2021-12-01

this book explores the option of building on symbolizing modeling and tool use as personally meaningful activities of students it discusses the dimension of setting varying from the study of informal spontaneous activity of students to an explicit focus on instructional design and goals and effects of instruction and the dimension of the theoretical framework of the researcher varying from constructivism to activity theory cognitive psychology and instructional design theory

Namibia's Country Pilot Partnership for Integrated Sustainable Land Management (CPP NAM ISLM)

2009

data analysis is an important part of modern business administration as efficient compilation of information allows managers and business leaders to make the best decisions for the financial solvency of their organizations understanding the use of analytics reporting and data mining in everyday business environments is imperative to the success of modern businesses business intelligence concepts methodologies tools and applications presents a comprehensive examination of business data analytics along with case studies and practical applications for businesses in a variety of fields and corporate arenas focusing on topics and issues such as critical success factors technology adaptation agile development approaches fuzzy

logic tools and best practices in business process management this multivolume reference is of particular use to business analysts investors corporate managers and entrepreneurs in a variety of prominent industries

Business Law and Ethics: Concepts, Methodologies, Tools, and Applications

2015-03-31

supply chains are currently globalized and companies operate internationally owing to the fact that raw materials production processes and the consumption of the final products are carried out in different countries this implies high material and information flow which incurs high costs associated with the supply chain and logistics sometimes up to 60 of the total cost of the product therefore companies seek to optimize their resources to reduce these costs and improve sustainability in a globalized market this book entitled tools methodologies and techniques applied to sustainable supply chains contains 15 chapters that report case studies applied to industrial and service sectors the authors come from areas such as mexico colombia italy sweden slovakia china and australia they indicate how managers make use of tools and techniques to solve problems associated with supply chains to reduce their cost and remain competitive a great effort has been made to analyze this problem and the methodologies are clearly described here to facilitate the reproducibility of each technique and tool this was done in the hope that hoping that they may one day be applied in more companies

Symbolizing, Modeling and Tool Use in Mathematics Education

2013-03-09

the questionable practices and policies of many businesses are coming under scrutiny by consumers and the media as such it important to research new methods and systems for creating optimal business cultures organizational culture and behavior concepts methodologies tools and applications is a comprehensive resource on the latest advances and developments for creating a system of shared values and beliefs in business environments featuring extensive coverage across a range of relevant perspectives and topics such as organizational climate collaboration orientation and aggressiveness orientation this book is ideally designed for business owners managers entrepreneurs professionals researchers and students actively involved in the modern business realm

Business Intelligence: Concepts, Methodologies, Tools, and Applications

2015-12-29

as population growth accelerates researchers and professionals face challenges as they attempt to plan for the future e planning is a significant component in addressing the key concerns as the world population moves towards urban environments e planning and collaboration concepts methodologies tools and applications contains a compendium of the latest academic material on the emerging interdisciplinary areas of e planning and collaboration including innovative studies on data management urban development and crowdsourcing this multi volume book is an ideal source for planners policymakers researchers and graduate students interested in how recent technological advancements are enhancing the traditional practices in e planning

Tools, Methodologies and Techniques Applied to Sustainable Supply Chains

2020-02-21

tools for success is part of the instant lean series this book is a handy reference of the processes and tools that surround lean methodology tools for success will provide you with all the information that you require to function in a busy lean environment without the complicated explanations that you see in many publications lean is relatively simple 90 is common sense the most difficult part is knowing when and how to apply the correct tools tools for success will help you understand the various tools and take you through their application helping you to understand where when and how to deploy them

Organizational Culture and Behavior: Concepts, Methodologies, Tools, and Applications

2017-02-10

as customer orientation continues to gain importance in the marketing field there has been a growing concern for organizations to implement effective customer centric policies customer centric marketing strategies tools for building

organizational performance provides a more conceptual understanding on customer centric marketing strategies as well as revealing the success factors of these concepts this book will discuss how to improve the organization s financial and marketing performance

E-Planning and Collaboration: Concepts, Methodologies, Tools, and Applications

2018-06-04

as part of the institutional capacity building plan which is the first of the three components of the regional programme for cultural and natural heritage in south east europe launched in 2003 a transnational theme based debate was organised the second step in this debate stemmed from an assessment of requests from the countries regions participating in the regional programme albania bosnia and herzegovina bulgaria croatia kosovo nmik montenegro romania serbia and the former yugoslav republic of macedonia the first step was concerned with current heritage policies and legislation its aim was to take stock of the position regarding legislative reforms and heritage policies in the countries of south east europe it also highlighted the need for an in depth analysis of certain key areas where difficulties still arose in implementation the second step was concerned with tools for integrated management of the cultural and natural heritage in the broad sense of the term heritage the concept of cultural environment it linked together three key topics previously identified documentation systems incorporating the heritage dimension in environment regional development and town planning documents permits controls and penalties related to heritage conservation work

Tools for Success

2009-11-11

here s a book that describes 2 0 tools in depth models 2 0 tools through classroom examples explains how to get started with each tool presents practical unit plans illustrating the use of 2 0 in the k 12 content area curricula and identifies and describes what tools are most useful to educators for networking productivity and insight into the technologies part 1 of each chapter answers many questions you will have about 2 0 and social networking tools what is the tool why use it with students how are k 12 classrooms using the tool can you provide me with specific examples for my science history or language arts curriculum part 2 describes specific tools and the steps to get started part 3 contains a detailed sample unit plan teacher exercises and a summary following screen shots of websites are used to make the advice straightforward and easy to understand you ll find an entire chapter on special instruction for esl students with objectives tools and k 12 classroom examples to help you implement 2 0 tools beyond the curriculum there s even a chapter devoted to technology tools specifically designed for teachers and librarians to use for personal productivity communication and collaboration the conclusion offers ideas for integrating 2 0 in art music and health exciting examples of the book s contents include collaborating and communicating with blogs creating multidisciplinary wikis google tools enhancing instruction in the science curriculum k 12 classrooms join the social networking revolution using voicethread and video to improve language development creating community in addition to the great content you ll find in the book using 2 0 and social networking tools in the k 12 classroom features a companion site that provides the most current curriculum examples from pioneering educators around the world as well as up to date exercises and lessons in subject areas and grade levels

Customer-Centric Marketing Strategies: Tools for Building Organizational Performance

2012-11-30

cybernetics and systems theory in management tools views and advancements provides new models and insights into how to develop test and apply more effective decision making and ethical practices in an organizational setting

Integrated Management Tools in the Heritage of South-East Europe

2008-01-01

this work is a comprehensive four volume reference addressing major issues trends and areas for advancement in information management research containing chapters investigating human factors in it management as well as it governance outsourcing and diffusion provided by publisher

Using Web 2.0 and Social Networking Tools in the K-12 Classroom

2012-04-30

business transactions and partnerships across borders have become easier than ever due to globalization and global digital connectivity as part of this shift in the business sphere managers executives and strategists across industries must acclimate themselves with the challenges and opportunities for conducting business globally international business concepts methodologies tools and applications presents the latest research innovations focusing on cross cultural communications and training international relations multinational enterprises outsourcing international business strategies and competitive advantage in the global marketplace this publication is an exhaustive multi volume work essential to academic and corporate libraries who serve researchers scholars business executives and professionals and graduate level business students

Use of Sediment Quality Guidelines and Related Tools for the Assessment of Contaminated Sediments

2005

individuals with disabilities often have difficulty accomplishing tasks living independently and utilizing information technologies simple aspects of daily life taken for granted by non disabled individuals assistive technologies concepts methodologies tools and applications presents a comprehensive collection of research developments and knowledge on technologies that enable disabled individuals to function effectively and accomplish otherwise impossible tasks these volumes serve as a crucial reference source for experts in fields as diverse as healthcare information science education engineering and human computer interaction with applications bridging multiple disciplines

Ecotourism as a Tool for Sustainable Rural Community Development and Natural Resources Management in the Tonle Sap Biosphere Reserve

2008

diverse learners with exceptional needs require a specialized curriculum that will help them to develop socially and intellectually in a way that traditional pedagogical practice is unable to fulfill as educational technologies and theoretical approaches to learning continue to advance so do the opportunities for exceptional children special and gifted education concepts methodologies tools and applications is an exhaustive compilation of emerging research theoretical concepts and real world examples of the ways in which the education of special needs and exceptional children is evolving emphasizing pedagogical innovation and new ways of looking at contemporary educational practice this multi volume reference work is ideal for inclusion in academic libraries for use by pre service and in service teachers graduate level students researchers and educational software designers and developers

Cybernetics and Systems Theory in Management: Tools, Views, and Advancements

2009-12-31

while online learning has become pervasive in many fields in higher education it has been adopted somewhat slower in teacher education in addition more research is needed to empirically evaluate the effectiveness of online education in teacher preparation teacher education programs and online learning tools innovations in teacher preparation presents information about current online practices and research in teacher education programs and explores the opportunities methods and issues surrounding technologically innovative opportunities in teacher preparation it presents empirical evidence of teacher candidate learning and assessment in the context of various online aspects of teacher licensure

Information Resources Management: Concepts, Methodologies, Tools and Applications

2010-04-30

the book presents the state of the art in high performance computing and simulation on modern supercomputer architectures it explores general trends in hardware and software development and then focuses specifically on the future of high performance systems and heterogeneous architectures it also covers applications such as computational fluid dynamics material science medical applications and climate research and discusses innovative fields like coupled multi physics or multi scale simulations the papers included were selected from the presentations given at the 20th workshop on sustained simulation performance at the hirs university of stuttgart germany in december 2015 and the subsequent workshop on sustained simulation performance at tohoku university in february 2016

International Business: Concepts, Methodologies, Tools, and Applications

2016-03-17

Assistive Technologies: Concepts, Methodologies, Tools, and Applications

2013-08-31

Special and Gifted Education: Concepts, Methodologies, Tools, and Applications

2016-04-25

Tools to Support Transparency in Local Governance

2004

Teacher Education Programs and Online Learning Tools: Innovations in Teacher Preparation

2012-07-31

Sustained Simulation Performance 2016

2016-11-30

The Baby-friendly Hospital Initiative Monitoring and Reassessment

1999

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