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The Changing Policy-Making Process in Greater China 2014-04-24

this book explores how the policy making process is changing in the very volatile conditions of present day mainland china taiwan and hong kong it considers the overall background conditions the need to rebalance in mainland china after years of hectic economic growth governance transition and democratic consolidation in taiwan and governance crisis in hong kong under a regime of uncertain legitimacy it examines the various actors in the policy making process the civic engagement of ordinary people and the roles of legislators mass media and bureaucracy and discusses how these actors interact in a range of different policy cases throughout the book contrasts the different approaches in the three different jurisdictions and assesses how the policy making process is changing and how it is likely to change further

Learning and Governance in the EU Policy Making Process 2013-10-18

this book takes stock of learning theories in the european union eu integration literature and assesses what insights the concept of learning has added to our understanding of the european integration processes given the european integration dynamics since 2000 including enlargement and new governance approaches and instruments learning and learning related theories have gained major eu significance the book addresses the less noticed micro level patterns of behavioural change that deserve more visibility in the eu s theoretical toolbox it focuses on the conditions under which eu actors in various decision making processes learn or do not learn in asking this question it raises issues about the eu s nature do the eu conditions that favour learning outweigh the eu conditions that inhibit learning is the eu system too complex for learning processes to have a discernible concrete impact to assess the degree that the eu system and its member states learn the authors selected for this volume are all explicitly comparative in their approach and have been encouraged to look at differences across political systems in doing so the authors study how eu member states eu institutions and other groups and organisations pursue learning across the multi level eu policy process this book was previously published as a special issue of journal of european public policy

Enterprise, Business-Process and Information Systems Modeling 2011-06-17

this book contains the refereed proceedings of the 12th international conference on business process modeling development and support bpmds 2011 and the 16th international conference on exploring modeling methods for systems analysis and design emmsad 2011 held together with the 23rd international conference on advanced information systems engineering caise 2011 in london uk in june 2011 the 22 papers accepted for bpmds were selected from 61 submissions and cover a wide spectrum of issues related to business processes development modeling and support they are grouped into sections on bpmds in practice business process improvement business process flexibility declarative process models variety of modeling paradigms business process modeling and support systems development and interoperability and mobility the 16 papers accepted for emmsad were chosen from 31 submissions and focus on exploring evaluating and enhancing current information modeling methods and methodologies they are grouped in sections on workflow and process modeling extensions requirements analysis and information systems development requirements evolution and information systems evolution data modeling languages and business rules conceptual modeling practice and enterprise architecture

Mapping Work Processes 1994

over 40 000 copies in print this best seller shows how to create flowcharts which are proven to help improve any work process detailed exercises teach anyone how to chart and document processes understand them and make improvements from them this hands on step by step workbook includes instructions on how to document work processes a requirement for iso 9000 registration

Process Mapping 1996-02-01

a business organization like a human body is only as effective as its various processes pretty obvious right yet as v daniel hunt demonstrates in this groundbreaking book the failure to appreciate this obvious fact is the reason most reengineering schemes fail managers whose job it is to improve company performance like physicians who work to improve patient health must develop a clear picture of how each process fits into the overall organizational structure how it ought to function and how well it is performing at any given moment before they can form a diagnosis or devise a treatment strategy fortunately a powerful new analytical tool that has emerged in recent years helps you to do all of that and much more developed at general electric process mapping has been implemented in companies around the globe and the results have been simply astonishing now find out how to make this breakthrough reengineering technology work for your organization in process mapping the first and only hands on guide of its kind process mapping arms you with a full complement of state of the art tools and techniques for assessing existing business processes and developing a detailed road map for ongoing change and improvement internationally known management consultant and bestselling author v daniel hunt guides you step by step through the entire process he helps you assess the need for process reengineering in your organization and determine whether or not a process map is what you need he shows you how to create a process mapping team and helps you select the best buy process mapping tools for the job he explains how to gather vital information about your business processes via focused interviews and other interview techniques and how to use this data in implementing process mapping he also offers expert advice on how to apply your process map to significantly improve business functions and bottom line performance hunt draws upon the experiences of companies around the world whose process mapping success stories will be a source of inspiration and instruction you ll find out just how process mapping was put to use and the results it achieved at general electric ibm nasa tandy electronics shawmut national bank fluor daniel exxon and other leading product and service firms find out all about today s most important new management tool and how to put it to work for continuous improvement in your organization in process mapping the first and only hands on guide to a powerful new process mapping tool the most important new process improvement tool to come along in more than a decade process mapping enables managers to easily identify and assess the various business processes that make up their organizations and to develop a road map for continued performance improvement now find out how to make this breakthrough management tool work in your organization by applying process mapping v daniel hunt the bestselling author of reengineering quality in america and the survival factor guides you step by step through the entire process he gives you all the proven process mapping tools and techniques you need to assess the need for process improvement in your company decide if process mapping is right for you create a process mapping team select the best process mapping software tools for the job collect vital information about business processes use the data to build your own process map use your process map to significantly improve bottom line business performance hunt also provides detailed case studies of product and service companies around the globe that have discovered the value of process mapping you ll find out how general electric ibm nasa tandy electronics shawmut national bank fluor daniel exxon and other leading companies achieved stunning results when they made process mapping part of their business improvement efforts

The Basics of Process Mapping 2011-05-11

this book provides how to guidance and examples for three types of maps namely relationship map cross functional process map and flowchart it helps readers to effectively apply all three types of maps to make work visible at the organization process and job performer levels

成功の秘訣 2016-12-20

成功の秘訣とは、成功を収めるための方法やノウハウを指します。本書では、成功の秘訣を追求するための具体的な方法やノウハウを詳しく解説しています。また、成功の秘訣を追求するための具体的な方法やノウハウを詳しく解説しています。また、成功の秘訣を追求するための具体的な方法やノウハウを詳しく解説しています。

Successful Implementation of Concurrent Engineering Products and Processes 1993-12-16

this working guide shows how to put concurrent engineering principles into action using actual case examples from large and small companies the case study approach is augmented with detailed advice and techniques for measuring and analyzing product and process development data a must have reference for every designer and firm that plans or contemplates this efficient and profitable method

成功の秘訣 2024-02-05

成功の秘訣とは、成功を収めるための方法やノウハウを指します。本書では、成功の秘訣を追求するための具体的な方法やノウハウを詳しく解説しています。また、成功の秘訣を追求するための具体的な方法やノウハウを詳しく解説しています。また、成功の秘訣を追求するための具体的な方法やノウハウを詳しく解説しています。

The Basics of Process Improvement 2017-07-27

unlike other books that promote a specific process and performance improvement discipline this book shows organizations how to achieve success by fixing basic operational issues and problems using a broad and wide sweeping process based toolkit in addition it helps individuals who have worked in stale or siloed thinking enterprises make the tra

Pharmaceutical Process Development 2011

pharmaceutical process development is aimed at both graduates and postgraduates interested in a career in the pharmaceutical industry and informs them about the breadth of the work carried out in chemical research and development departments

Process Design: Making it Work 2008-03-31

process design making it work helps process consultants managers facilitators

coaches organizational development consultants and anyone else who works with groups to set up and deliver dynamic creative process designs filled with illustrative cases examples and templates this step by step resource is an invaluable aid when creating customized agendas and designs for situations ranging from basic meetings to complex multiphased processes

Making Process Improvement Work 2002

every development organization can benefit by paying attention to process improvement yet all too many process improvement initiatives fail to deliver on their promises in this concise book two of the field's leading consultants present easy to apply techniques for achieving rapid and quantifiable benefits and then maintaining your momentum to deliver even greater value over time drawing on their experience with more than 3 000 developers and 100 organizations neil s potter and mary e sakry show you exactly what works and what doesn't work next they present a step by step guide to identifying your best opportunities for process improvement deploying changes effectively and tracking your progress the book also includes a detailed example plan document designed to help you jumpstart your process improvement initiative making process improvement work includes a foreword by noted software process expert karl wiegers for all developers project and it managers and clients seeking to maximize the effectiveness of the software development process and the value of the software it delivers

Chemical and Process Industries 2021-08-09

this textbook presents a thorough overview of chemical and process industries it describes the standard technologies and the state of the industries and the manufacturing processes of specific chemical and allied products it includes examples of industries in ghana highlighting the real world applications of these technologies the book introduces new developments in the processes in chemical industry focuses on the technology and methodology of the processes and the chemistry underlying them it offers guidance on operating of processing units furthermore it includes sections on safety and environmental pollution control in industry with a pedagogical and comprehensive approach utilizing illustrations and tables this book provides students in chemical engineering and industrial chemistry with a concise and up to date overview of this diverse subject

18th European Symposium on Computer Aided Process Engineering 2008-05-15

the 18th european symposium on computer aided process engineering contains papers presented at the 18th european symposium of computer aided process engineering escape 18 held in lyon france from 1 4 june 2008 the escape series brings the latest innovations and achievements by leading professionals from the industrial and academic communities the series serves as a forum for engineers scientists researchers managers and students from academia and industry to present new computer aided methods algorithms techniques related to process and product engineering discuss innovative concepts new challenges needs and trends in the area of cape this research area bridges fundamental sciences physics chemistry thermodynamics applied mathematics and computer sciences with the various aspects of process and product engineering the special theme for escape 18 is cape for the users cape systems are to be put in the hands of end users who need functionality and assistance beyond the scientific and technological capacities which are at the core of the systems the four main topics are off line systems for synthesis and design on line systems for control and operation computational and numerical solutions strategies integrated and multi scale modelling and simulation two general topics address the impact of cape tools and methods on society and education cd rom that accompanies the book contains all research papers and contributions

international in scope with guest speeches and keynote talks from leaders in science and industry presents papers covering the latest research key top areas and developments in computer aided process engineering

Federal Decisions 1888

companies especially more complex organizations require standard documented processes and procedures to achieve high levels of quality and productivity too few and inefficiency ensues too many and creativity is stifled yet it can be difficult to find training on process improvement and the range of complicated tools available could make even the most experienced professionals head spin successful business process management fills the gap providing a succinct accessible overview of the field step by step instructions explain how to overcome resistance and apathy to standard procedures take a systematic rather than ad hoc approach to process management design key processes and capture them in documented procedures revise existing processes when feasible roll out the changes so people know what to do embed them in the organization for reliable outcomes process management serves as a structural framework for streamlining activities and creating smooth workflows get it right neither overly rigid nor under developed and an outflow of continuous improvements will drive long term success

Evaluation of Pollution Control in Fossil Fuel Conversion Processes 1975

health impact assessment is a policy support instrument and approach that seeks to assess the health impacts of projects programmes and policies on population health the ultimate goal of hia is to systematically predict health impacts and subsequently inform the intersectoral decision and policy making processes of these impacts integrating health impact assessment with the policy process examines how the process of integrating hia with policy can take place introductory chapters outline the hia process and provide a conceptual foundation for the book then drawing from experiences of hia practice and research globally country specific experiences are presented to examine hia's relationship with the policy process throughout the book checklists and learning points are provided to assist the readers understanding of the concepts and examples discussed this practical and conceptually grounded guide represents a convergence of theory and practice from the disciplines of public health environmental health and the social sciences and will appeal to practitioners and professionals in these fields as well as policy makers decision makers planners at regional and national government levels as well as academics educators and students

Successful Business Process Management 2014

the p 51 mustang perhaps the finest piston engine fighter ever built was designed and put into flight in just a few months specifications were finalized on march 15 1940 the airfoil prototype was complete on september 9 and the aircraft made its maiden flight on october 26 now that is a lean development process allen ward and durward sobek commenting on the development of the p 51 mustang and its exemplary use of trade off curves shingo research and professional publication award recipient 2008 despite attempts to interpret and apply lean product development techniques companies still struggle with design quality problems long lead times and high development costs to be successful lean product development must go beyond techniques technologies conventional concurrent engineering methods standardized engineering work and heavyweight project managers allen ward showed the way in a truly groundbreaking first edition of lean product and process development ward delivered with passion and penetrating insights that cannot be found elsewhere a comprehensive view of lean principles for developing and sustaining product and process development in the second edition durward sobek professor of mechanical and industrial

engineering at montana state university and one of ward's premier students edits and reorganizes the original text to make it more accessible and actionable this new edition builds on the first one by adding five in depth and inspiring case studies including insightful new examples and illustrations updating concepts and tools based on recent developments in product development expanding the discussion around the critical concept of set based concurrent engineering adding a more detailed table of contents and an index to make the book more accessible and user friendly the true purpose of product development ward's core thesis is that the very aim of the product development process is to create profitable operational value streams and that the key to doing so predictably efficiently and effectively is to create useable knowledge creating useable knowledge requires learning so ward also creates a basic learning model for development but ward not only describes the technical tools needed to make lean product and process development actually work he also delineates the management system management behaviors and mental models needed in this breakthrough text ward asks fundamental questions about the purpose and value added in product development so you gain a crystal clear understanding of essential issues shows you how to find the most common forms of knowledge waste that plagues product development identifies four cornerstones of lean product development gleaned from the practices of successful companies like toyota and its partners and explains how they differ from conventional practices gives you specific practical recommendations for establishing your own lean development processes melds observations of effective teamwork from his military background engineering fundamentals from his education and personal experience design methodology from his research and theories about management and learning from his study of history and experiences with customers changes your thinking forever about product development

Integrating Health Impact Assessment with the Policy Process 2013-04-11

the printing of the seventh edition of the book has provided the author with an opportunity to completely go through the text minor additions and improvements have been carried out wherever needed all the figure work has been redone on computer with the result that all the figures are clear and sharp the author is really thankful to m s s chand company ltd for doing an excellent job in publishing the latest edition of the book

Scientific American 1896

while robotic process automation rpa has been around for about 20 years it has hit an inflection point because of the convergence of cloud computing big data and ai this book shows you how to leverage rpa effectively in your company to automate repetitive and rules based processes such as scheduling inputting transferring data cut and paste filling out forms and search using practical aspects of implementing the technology based on case studies and industry best practices you ll see how companies have been able to realize substantial roi return on investment with their implementations such as by lessening the need for hiring or outsourcing by understanding the core concepts of rpa you ll also see that the technology significantly increases compliance leading to fewer issues with regulations and minimizes costly errors rpa software revenues have recently soared by over 60 percent which is the fastest ramp in the tech industry and they are expected to exceed 1 billion by the end of 2019 it is generally seamless with legacy it environments making it easier for companies to pursue a strategy of digital transformation and can even be a gateway to ai the robotic process automation handbook puts everything you need to know into one place to be a part of this wave what you ll learn develop the right strategy and plandeal with resistance and fears from employeeestake an in depth look at the leading rpa systems including where they are most effective the risks and the costsevaluate an rpa system who this book is for it specialists and managers at mid to large companies

Lean Product and Process Development, 2nd Edition 2014-03-05

this book is focused on relational processes in supervision for counselling and psychotherapy the aim is first to introduce a relational theoretical stance then to apply that stance to the process of supervision and finally to offer practitioners immediately accessible resources for relational supervision within a relational perspective supervisor and supervisees are viewed as partners who co construct the supervisory process unlike other approaches to supervision where the emphasis is on specific techniques and strategies for supervision the relational orientation of this book invites supervisor and supervisee into different understandings of the supervisory interaction this orientation directs our attention to the importance of co creating the therapeutic relation alliance with special attention to the wellbeing of the the supervisee and the supervisor supervision from this perspective is focused on what participants are making together rather than on the individual abilities strengths and weaknesses of either the supervisor or the supervisee

A Textbook of Production Technology (Manufacturing Processes) 2007

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The Robotic Process Automation Handbook 2020-02-28

an introduction to non silver photographic imaging techniques 170 illus

Relational Processes in Counselling and Psychotherapy Supervision 2021-06-26

reviewing an extensive array of procedures in hot and cold forming casting heat treatment machining and surface engineering of steel and aluminum this comprehensive reference explores a vast range of processes relating to metallurgical component design enhancing the production and the properties of engineered components while reducing manufacturing costs it surveys the role of computer simulation in alloy design and its impact on material structure and mechanical properties such as fatigue and wear it also discusses alloy design for various materials including steel iron aluminum magnesium titanium super alloy compositions and copper

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in today s globalized economy selecting the right entry strategy is critical for companies looking to expand into foreign markets this decision has a significant impact on a company s performance and its ability to collaborate with global supply chains moreover with consumers becoming increasingly aware of the origins of products and brands it is essential for companies to use the origin as a means to add value to their offerings edited by dr carlos silva this book brings together global professionals and researchers who provide the latest empirical research findings and relevant theoretical frameworks on the subject spanning multiple industries origin and branding in international market entry processes is targeted towards professionals and researchers working in the field of international management and business providing insights and support for executives concerned with market entry internationalization strategies destination and origin branding and brand expansion the book covers a range of topics including brand origin country of brand origin branding market entry process internationalization strategies place branding and digital places among others this book is an excellent resource for academics and professionals looking to understand the strategic role of brands and their origin in international market entry helping readers

make informed decisions on market entry strategies and branding that will ultimately improve their performance and success in global markets

New Dimensions in Photo Processes 2000

manufacturing reduced to its simplest form involves the sequencing of product forms through a number of different processes each individual step known as a unit manufacturing process can be viewed as the fundamental building block of a nation's manufacturing capability a committee of the national research council has prepared a report to help define national priorities for research in unit processes it contains an organizing framework for unit process families criteria for determining the criticality of a process or manufacturing technology examples of research opportunities and a prioritized list of enabling technologies that can lead to the manufacture of products of superior quality at competitive costs the study was performed under the sponsorship of the national science foundation and the defense department's manufacturing technology program

Handbook of Metallurgical Process Design 2004-05-25

this work offers an accessible discussion of current and emerging separation processes used for waste minimization showing how the processes work on a day to day basis and providing troubleshooting tips for equipment that doesn't function according to design specifications it describes the fundamentals of over 30 processes types of equipment available vendors and common problems encountered in operations with hazardous waste

Origin and Branding in International Market Entry Processes 2023-09-07

in today's competitive always on global marketplace businesses need to be able to make better decisions more quickly and they need to be able to change those decisions immediately in order to adapt to this increasingly dynamic business environment whether it is a regulatory change in your industry a new product introduction by a competitor that your organization needs to react to or a new market opportunity that you want to quickly capture by changing your product pricing decisions like these lie at the heart of your organization's key business processes in this IBM Redpaper™ publication we explore the benefits of identifying and documenting decisions within the context of your business processes we describe a straightforward approach for doing this by using a business process and decision discovery tool called IBM Blueworks Live™ and we apply these techniques to a fictitious example from the auto insurance industry to help you better understand the concepts this paper was written with a non-technical audience in mind it is intended to help business users subject matter experts business analysts and business managers get started discovering and documenting the decisions that are key to their company's business operations

Unit Manufacturing Processes 1995-01-03

when improving performance managing the white space on the organization chart was published in 1990 it was lauded as the book that launched the process improvement revolution this was the book that first detailed an approach that bridged the gaps between organization strategy work processes and individual performance two decades later white space revisited goes beyond a mere revision of that groundbreaking book and refocuses on the ultimate purpose of organizations which is to create and sustain value this book picks up where improving performance left off and shares what we have learned about process in the past 15 years since it was published and how the reader primarily practitioners can capitalize on these notions in their own pursuit of process excellence white space revisited is a comprehensive resource that offers process and performance professionals a conceptual foundation a thorough and

proven methodology a set of remarkable working tools for doing process work in a more significant way and a series of candid observations about the practice of business process management bpm the book s time tested methods models tools and guidelines serve to align people process and technology white space revisited includes information on a wealth of vital topics and describes the difference in impact of focusing on single processes vs large scale improvements provides an integrated step by step blueprint for designing implementing and sustaining process management offers a detailed methodology for strategic and tactical process definition and improvement spells out how to leverage the power of it to optimize organizational performance shows how to integrate the energy and value of six sigma process improvement and process management into an effective process excellence group

Bulletin of the United States Bureau of Labor Statistics 1993

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Separation Processes in Waste Minimization 2020-09-10

this volume constitutes the refereed proceedings of the 24th eurospi conference held in ostrava czech republic in september 2017 the 56 revised full papers presented were carefully reviewed and selected from 97 submissions they are organized in topical sections on spi and vses spi and process models spi and safety spi and project management spi and implementation spi issues spi and automotive selected key notes and workshop papers gamifyspi spi in industry 4 0 best practices in implementing traceability good and bad practices in improvement safety and security experiences with agile and lean standards and assessment models team skills and diversity strategies

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what are the business goals continuous process improvement is aiming to achieve who are the continuous process improvement improvement team members including management leads and coaches why is it important to have senior management support for a continuous process improvement project how is the value delivered by continuous process improvement being measured what does continuous process improvement success mean to the stakeholders defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role in every company organization and department unless you are talking a one time single use project within a business there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it for more than twenty years the art of service s self assessments empower people who can do just that whether their title is marketer entrepreneur manager salesperson consultant business process manager executive assistant it manager cxo etc they are the people who rule the future they are people who watch the process as it happens and ask the right questions to make the process work better this book is for managers advisors consultants specialists professionals and anyone interested in continuous process improvement assessment featuring 607 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which continuous process improvement improvements can be made in using the questions you will be better able to diagnose continuous process improvement projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in continuous process improvement and process design strategies into practice according to best practice guidelines

Discovering the Decisions within Your Business Processes using IBM Blueworks Live 2014-01-30

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Biennial Report of the Vermont State Board of Agriculture, Manufactures and Mining ... 1877

this informative volume presents the first comprehensive review of research and theory on dual process models of social information processing these models distinguish between qualitatively different modes of information processing in making decisions and solving problems e g associative versus rule based controlled versus uncontrolled and affective versus cognitive modes leading contributors review the basic assumptions of these approaches and review the ways they have been applied and tested in such areas as attitudes stereotyping person perception memory and judgment also examined are the relationships between different sets of processing modes the factors that determine their utilization and how they work in combination to affect responses to social information

White Space Revisited 2009-11-24

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Systems, Software and Services Process Improvement

2017-08-23

Continuous Process Improvement Complete Self-Assessment Guide 2017-05-21

DXPLM/BOM 100
2022-03-01

Dual-process Theories in Social Psychology 1999-02-19

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