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Improving project performance using the PRINCE2 maturity model (P2MM) Handbook of Research on Enterprise 2.0: Technological, Social, and Organizational Dimensions Healthcare Information Management Systems Advances in Construction ICT and e-Business The Routledge Companion to Cross-Cultural Management Legal Protection for Computer-Implemented Inventions Contemporary Issues in Marketing Mobile Social Networking Optical WDM Networks Clinical Informatics Study Guide Usability in Government Systems Encyclopedia of Information Science and Technology, Fourth Edition Contemporary Challenges for Agile Project Management E-Commerce and Web Technologies Industrial AI Actuarial Finance Applying Business Intelligence Initiatives in Healthcare and Organizational Settings Business Intelligence Evolving Software Processes Financing Postretirement Medical Benefits March to Maturity: Beautiful Christianity The Mature Church Responsible AI Pension and Employee Benefits: ERISA law and regulations, related laws, proposed regulations Management of Forests for Timber and Related Benefits (DYNAST-TM) Proceedings, Fifth International Software Metrics Symposium, Metrics 1998 Strategies for Attracting, Maintaining, and Balancing a Mature Workforce CompScope Benchmarks Public IT Investment Fundamentals of Retiree Group Benefits Innovations Through Information Technology ICICKM 2019 16th International Conference on Intellectual Capital Knowledge Management & Organisational Learning Evolution and Maturity of PM IT-CMF – A Management Guide - Based on the IT Capability Maturity FrameworkTM (IT-CMFTM) 2nd edition Supply Market Intelligence Program Management Crowdfunding in the Public Sector Advanced Methodologies and Technologies in Medicine and Healthcare ICICKM2010-Proceedings of the 7th International Conference on Intellectual Capital, knowledge Management and Organisational Learning The SIM Guide to Enterprise Architecture

Improving project performance using the PRINCE2 maturity model (P2MM)

2007-07-31

the purpose of the guide is to help organisations gain full value from the prince2 method by providing practical advice on using its maturity model p2mm the guide shows how p2mm can be used to help implement prince2 for first time users re invigorate existing implementations help organisations improve their project performance as a benchmark to assess organisational capability and plan improvements as a means of gaining external recognition for organisational capability and as part of a wider goal to improve portfolio programme and project management performance

Handbook of Research on Enterprise 2.0: Technological, Social, and Organizational Dimensions

2013-07-31

workplace technology is evolving at an accelerated pace driving innovation productivity and efficiency to exceedingly high levels businesses both small and large must keep up with these changes in order to compete effectively with fellow enterprises the handbook of research on enterprise 2 0 technological social and organizational dimensions collects the most recent developments in evaluating the technological organizational and social dimensions of modern business practices in order to better foster advances in information exchange and collaboration among networks of partners and customers this crucial reference supports managers and business professionals as well as members of academia it specialists and network developers in enhancing business practices and obtaining competitive advantage

Healthcare Information Management Systems

2015-09-21

healthcare information management systems 4th edition is a comprehensive volume addressing the technical organizational and management issues confronted by healthcare professionals in the selection implementation and management of healthcare information systems with contributions from experts in the field this book focuses on topics such as strategic planning turning a plan into reality implementation patient centered technologies privacy the new culture of patient safety and the future of technologies in progress with the addition of many new chapters the 4th edition is also richly peppered with case studies of implementation the case studies are evidence that information technology can be implemented efficiently to yield results yet they do not overlook pitfalls hurdles and other challenges that are encountered designed for use by physicians nurses nursing and medical directors department heads ceos cfos cios coos and healthcare informaticians the book aims to be a indispensible reference

Advances in Construction ICT and e-Business

2017-05-08

this internationally conducted study of the latest construction industry practices addresses a broad range of information and communication technology applications drawing on research conducted in the us and uk this book presents the state of the art of various ebusiness processes and examines

bim virtual environments and mobile technologies innovation is a theme that runs throughout this book so in addition to the direct impact of these new technical achievements it also considers the management styles that helped them to emerge examples from industry are illustrated with case studies and presented alongside research from some of the best known academics in this field this book is essential reading for all advanced students and researchers interested in how ict is changing construction management and the construction industry

The Routledge Companion to Cross-Cultural Management

2015-04-24

this routledge companion provides a timely and authoritative overview of cross cultural management as an academic domain and field of practice for academics and students with contributions from over 60 authors from 20 countries the book is organised in to five thematic areas review survey and critique language and languages moving from the periphery to the core cross cultural management research and education the new international business landscape rethinking a multidisciplinary paradigm edited by an international team of scholars and featuring contributions from a range of leading cross cultural management experts this prestigious volume represents the most comprehensive guide to the development and scope of cross cultural management as an academic discipline

Legal Protection for Computer-Implemented Inventions

2016-04-24

as a result of the incorporation of computer software into countless commercial and industrial products the patentability of software has become a vital issue in intellectual property law this indispensable book provides an overview on the current status of computer implemented inventions in patent law across europe and major jurisdictions worldwide a hugely practical field research tool with guidance based on case law it examines the major hurdles in each particular country and describes the best practice to be adopted clearly showing how enforceable software patent applications can be competitively drafted and how a patent portfolio for computer implemented inventions can be established in several countries without spending money unnecessarily on problematic examination proceedings this book covers such issues and topics as the following claim categories for patent applications sufficient level of abstraction breadth of the claimed invention fundamental terms of computing and terminological traps probability for patents dependent on software application areas and patents in core areas of computing with separate chapters for the key countries germany the united kingdom france the united states china korea japan india and the european patent office the legal situation for computer implemented inventions in each country or region this book includes guidance on prosecution under national law analyses of relevant court decisions practice checklists and an outlook on future developments the authors describe claim formulation based on actual cases and on principles of computer science in order to show what might be or might not be patentable in each jurisdiction with this incomparable resource patent attorneys and patent professionals in companies will get a basis for making decisions about the most appropriate jurisdictions in which to file patent applications this book will also be of great value to computer professionals who are affected by the protection of software or who are actively involved in the protection of software by patent law

Contemporary Issues in Marketing

2019-09-02

as the landscape of marketing knowledge changes contemporary buyers be it individuals or organisations are now more informed more demanding and crave value co creation with marketers this coupled with technological and socio cultural changes provides robust evidence that the old perspectives assumptions and practices of marketing are no longer satisfactory contemporary issues in marketing is a comprehensive up to date and cutting edge resource that presents a coherent understanding of topical issues in marketing bringing together theory and practitioners perspectives it firmly addresses the prevailing challenges in the marketing world using vignettes on topics such as technology ethics and practitioner viewpoints this book explores the paradigm shift in marketing and developments in thoughts throughout the discipline

Mobile Social Networking

2013-10-30

the use of contextually aware pervasive distributed computing and sensor networks to bridge the gap between the physical and online worlds is the basis of mobile social networking this book shows how applications can be built to provide mobile social networking the research issues that need to be solved to enable this vision and how mobile social networking can be used to provide computational intelligence that will improve daily life with contributions from the fields of sociology computer science human computer interaction and design this book demonstrates how mobile social networks can be inferred from users physical interactions both with the environment and with others as well as how users behave around them and how their behavior differs on mobile vs traditional online social networks

Optical WDM Networks

2019-07-22

provides a comprehensive and updated account of wdm optical network systems optical networking has advanced considerably since 2010 a host of new technologies and applications has brought a significant change in optical networks migrating it towards an all optical network this book places great emphasis on the network concepts technology and methodologies that will stand the test of time and also help in understanding and developing advanced optical network systems the first part of optical wdm networks from static to elastic networks provides a qualitative foundation for what follows presenting an overview of optical networking the different network architectures basic concepts and a high level view of the different network structures considered in subsequent chapters it offers a survey of enabling technologies and the hardware devices in the physical layer followed by a more detailed picture of the network in the remaining chapters the next sections give an in depth study of the three basic network structures the static broadcast networks wavelength routed networks and the electronic optical logically routed networks covering the characteristics of the optical networks in the access metropolitan area and long haul reach it discusses the networking picture network control and management impairment management and survivability the last section of the book covers the upcoming technologies of flex grid and software defined optical networking provides concise updated and comprehensive coverage of wdm optical networks features numerous examples and exercise problems for the student to practice covers in detail important topics such as access local area metropolitan wide area all optical and elastic networks includes protocols design and analysis along with the control and management of the networks offers exclusive chapters on

advance topics to cover the present and future technological trends such as software defined optical networking and the flexible grid optical networks optical wdm networks from static to elastic networks is an excellent book for under and post graduate students in electrical communication engineering it will also be very useful to practicing professionals in communications networking and optical systems

Clinical Informatics Study Guide

2022-04-22

this completely updated study guide textbook is written to support the formal training required to become certified in clinical informatics the content has been extensively overhauled to introduce and define key concepts using examples drawn from real world experiences in order to impress upon the reader the core content from the field of clinical informatics the book groups chapters based on the major foci of the core content health care delivery and policy clinical decision making information science and systems data management and analytics leadership and managing teams and professionalism the chapters do not need to be read or taught in order although the suggested order is consistent with how the editors have structured their curricula over the years clinical informatics study guide text and review serves as a reference for those seeking to study for a certifying examination independently or periodically reference while in practice this includes physicians studying for board examination in clinical informatics as well as the american medical informatics association amia health informatics certification this new edition further refines its place as a roadmap for faculty who wish to go deeper in courses designed for physician fellows or graduate students in a variety of clinically oriented informatics disciplines such as nursing dentistry pharmacy radiology health administration and public health

Usability in Government Systems

2012-05-21

as a usability specialist or interaction designer working with the government or as a government or contractor professional involved in specifying procuring or managing system development you need this book editors elizabeth buie and dianne murray have brought together over 30 experts to outline practical advice to both usability specialists and government technology professionals and managers working with internal and external government systems is a unique and difficult task because of of the sheer magnitude of the audience for external systems the entire population of a country and sometimes more and because of the need to achieve government transparency while protecting citizens privacy open government plain language accessibility biometrics service design internal vs external systems and cross cultural issues as well as working with the government are all covered in this book covers both public facing systems and internal systems run by governments details usability and user experience approaches specific to government websites intranets complex systems and applications provides practical material that allows you to take the information and immediately use it to make a difference in your projects

Encyclopedia of Information Science and Technology, Fourth Edition

2017-06-20

in recent years our world has experienced a profound shift and progression in available computing

and knowledge sharing innovations these emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society this has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area during the past 15 years the encyclopedia of information science and technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline the encyclopedia of information science and technology fourth edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe this authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings with critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library

Contemporary Challenges for Agile Project Management

2021-11-05

given the pace at which projects must be completed in an era of global hypercompetition and turbulence examining the project management profession within the contexts of international trade and globalization is essential to encourage the highest level of efficiency and agility agile project management provides a flexible approach to managing projects as it allows a team to break large projects down into more manageable tasks that can be tackled in short iterations or sprints thus enabling a team to adapt to change quickly and deliver work fast contemporary challenges for agile project management highlights the modern struggles that face businesses and leaders as they work to implement agile project management within their processes and try to gain a competitive edge through cross functional team collaboration covering many underrepresented topics related to areas such as critical success factors data science and project leadership this book is an essential resource for project leaders managers supervisors business leaders consultants researchers academicians and students and educators of higher education

E-Commerce and Web Technologies

2007-08-21

this book constitutes the refereed proceedings of the 8th international conference on electronic commerce and technologies ec 2007 held in regensburg germany september 2007 in conjunction with dexa 2007 it covers recommender systems business process design aspects mobile commerce security and e payment services computing semantic e negotiation and agent mediated systems and issues in advertising

Industrial AI

2020-02-07

this book introduces industrial ai in multiple dimensions industrial ai is a systematic discipline which focuses on developing validating and deploying various machine learning algorithms for industrial applications with sustainable performance combined with the state of the art sensing communication

and big data analytics platforms a systematic industrial ai methodology will allow integration of physical systems with computational models the concept of industrial ai is in infancy stage and may encompass the collective use of technologies such as internet of things cyber physical systems and big data analytics under the industry 4 0 initiative where embedded computing devices smart objects and the physical environment interact with each other to reach intended goals a broad range of industries including automotive aerospace healthcare semiconductors energy transportation mining construction and industrial automation could harness the power of industrial ai to gain insights into the invisible relationship of the operation conditions and further use that insight to optimize their uptime productivity and efficiency of their operations in terms of predictive maintenance industrial ai can detect incipient changes in the system and predict the remains useful life and further to optimize maintenance tasks to avoid disruption to operations

Actuarial Finance

2019-04-01

a new textbook offering a comprehensive introduction to models and techniques for the emerging field of actuarial finance drs boudreault and renaud answer the need for a clear application oriented guide to the growing field of actuarial finance with this volume which focuses on the mathematical models and techniques used in actuarial finance for the pricing and hedging of actuarial liabilities exposed to financial markets and other contingencies with roots in modern financial mathematics actuarial finance presents unique challenges due to the long term nature of insurance liabilities the presence of mortality or other contingencies and the structure and regulations of the insurance and pension markets motivated designed and written for and by actuaries this book puts actuarial applications at the forefront in addition to balancing mathematics and finance at an adequate level to actuarial undergraduates while the classical theory of financial mathematics is discussed the authors provide a thorough grounding in such crucial topics as recognizing embedded options in actuarial liabilities adequately quantifying and pricing liabilities and using derivatives and other assets to manage actuarial and financial risks actuarial applications are emphasized and illustrated with about 300 examples and 200 exercises the book also comprises end of chapter point form summaries to help the reader review the most important concepts additional topics and features include compares pricing in insurance and financial markets discusses event triggered derivatives such as weather catastrophe and longevity derivatives and how they can be used for risk management introduces equity linked insurance and annuities eias vas relates them to common derivatives and how to manage mortality for these products introduces pricing and replication in incomplete markets and analyze the impact of market incompleteness on insurance and risk management presents immunization techniques alongside greeks based hedging covers in detail how to delta gamma rho vega hedge a liability and how to rebalance periodically a hedging portfolio this text will prove itself a firm foundation for undergraduate courses in financial mathematics or economics actuarial mathematics or derivative markets it is also highly applicable to current and future actuaries preparing for the exams or actuary professionals looking for a valuable addition to their reference shelf as of 2019 the book covers significant parts of the society of actuaries exams fm ifm and qfi core and the casualty actuarial society s exams 2 and 3f it is assumed the reader has basic skills in calculus differentiation and integration of functions probability at the level of the society of actuaries exam p interest theory time value of money and ideally a basic understanding of elementary stochastic processes such as random walks

Applying Business Intelligence Initiatives in Healthcare and

Organizational Settings

2018-07-13

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 applying business intelligence initiatives in healthcare and organizational settings incorporates emerging concepts methods models and relevant applications of business intelligence systems within problem contexts of healthcare and other organizational boundaries featuring coverage on a broad range of topics such as rise of embedded analytics competitive advantage and strategic capability this book is ideally designed for business analysts investors corporate managers and entrepreneurs seeking to advance their understanding and practice of business intelligence

Business Intelligence

2013-02-19

business professionals who want to advance their careers need to have a strong understanding of how to utilize business intelligence this new book provides a comprehensive introduction to the basic business and technical concepts they ll need to know it integrates case studies that demonstrate how to apply the material business professionals will also find suggested further readings that will develop their knowledge and help them succeed

Evolving Software Processes

2022-01-05

evolving software processes the book provides basic building blocks of evolution in software processes such as devops scaling agile process in gsd in order to lay a solid foundation for successful and sustainable future processes one might argue that there are already many books that include descriptions of software processes the answer is yes but becoming acquainted with existing software processes is not enough it is tremendously important to understand the evolution and advancement in software processes so that developers appropriately address the problems applications and environments to which they are applied providing basic knowledge for these important tasks is the main goal of this book industry is in search of software process management capabilities the emergence of the covid 19 pandemic emphasizes the industry s need for software specific process management capabilities most of today s products and services are based to a significant degree on software and are the results of largescale development programs the success of such programs heavily depends on process management capabilities because they typically require the coordination of hundreds or thousands of developers across different disciplines additionally software and system development are usually distributed across geographical cultural and temporal boundaries which make the process management activities more challenging in the current pandemic situation this book presents an extremely comprehensive overview of the evolution in software processes and provides a platform for practitioners researchers and students to discuss the studies used for managing aspects of the software process including managerial organizational economic and technical it provides an opportunity to present empirical evidence as well as proposes new techniques tools frameworks and approaches to maximize the significance of software process management audience the book will be used by practitioners researchers software engineers and those in software process management devops agile and global software development

Financing Postretirement Medical Benefits

1987

jesus death and resurrection offers us sanctification and transformation into dazzlingly beautiful christians who adorn his gospel on earth attract people to him and manifest his kingdom to an unbelieving world if we let him the holy spirit will change us from ugly to beautiful sinful to holy and carnal to spiritual dr sproul adopts scriptural approaches and offers practical solutions to issues facing us as newborn believers and as older christians who daily confront our past present today s culture and the forces of darkness aeurc discover god s perspective on beauty in the character work and life of the believer aeurc learn how to apply god s beautification process to attract people to jesus and his kingdom aeurc grow through mental and spiritual transformation into beautiful effective and appealing bearers of god s glory join god s exciting thrust to empower his people to grow up and fully realize the manifestation of his amazing nature image and glory in us

March to Maturity: Beautiful Christianity

2022-08-01

in this book emmanuel mbennah argues that christian spiritual maturity is the bridge between the new identity of the christian articulated in ephesians 1 3 and the moral code of the christian life commensurate with the new identity presented in ephesians 4 17 6 20 from an interpretation of ephesians 4 13 mbennah brings to the fore what christian spiritual maturity is and why it is imperative he argues that ephesians 4 1 16 is about spiritual maturity and not about christian unity except unity as a by product of maturity a case study in which the meaning of spiritual maturity is used as a critical standard to evaluate the spiritual maturity of a church in a particular context further clarifies the meaning of spiritual maturity and demonstrates what a sad state of immaturity a church could be in mbennah calls for the church s return to the pursuit of maturity and a return to the subject in new testament scholarship

The Mature Church

2013-08-09

the first practical guide for operationalizing responsible ai from mul ti level governance mechanisms to concrete design patterns and software engineering techniques ai is solving real world challenges and transforming industries yet there are serious concerns about its ability to behave and make decisions in a responsible way operationalizing responsible ai is about providing concrete guidelines to a wide range of decisionmakers and technologists on how to govern design and build responsible ai systems these include governance mechanisms at the industry organizational and team level software engineering best practices architecture styles and design patterns system level techniques connecting code with data and models and trade offs in design decisions responsible ai includes a set of practices that technologists for example technology conversant decision makers software developers and ai practitioners can undertake to ensure the ai systems they develop or adopt are trustworthy throughout the entire lifecycle and can be trusted by those who use them the book offers guidelines and best practices not just for the ai part of a system but also for the much larger software infrastructure that typically wraps around the ai first book of its kind to cover the topic of operationalizing responsible ai from the perspective of the entire software development life cycle concrete and actionable guidelines throughout the lifecycle of ai systems including governance mechanisms process best practices design patterns and system engineering techniques authors are leading experts in the areas of responsible technology ai engineering and software engineering

reduce the risks of ai adoption accelerate ai adoption in responsible ways and translate ethical principles into products consultancy and policy impact to support the ai industry online repository of patterns techniques examples and playbooks kept up to date by the authors real world case studies to demonstrate responsible ai in practice chart the course to responsible ai excellence from governance to design with actionable insights and engineering prowess found in this defi nitive guide

Responsible AI

2023-12-08

partial contents architectural metrics program understanding program analysis software process improvement error models measures object oriented measures program management measures formal models testing measures

Pension and Employee Benefits: ERISA law and regulations, related laws, proposed regulations

2004

there is no end in sight as the fourth industrial revolution becomes more prevalent across the world artificial intelligence ai is making it imperative that machines and technology be integrated within the workplace as the workforce ages there has to be a way to acquire the tacit and explicit knowledge of these workers the fields of human resource development and workforce development must lead in efforts to train and develop these workers for continuous technological change strategies for attracting maintaining and balancing a mature workforce is an essential reference source that examines efforts for engaging retaining and utilizing an aging workforce in a workplace that is increasingly becoming more technology centered and provides reskilling and upskilling strategies to address the skills gaps the title compiles vital human resource and workforce development strategies that assist these professionals with helping all employees at all levels within the workforce attain work keep their jobs and grow in their development to assist others featuring research on topics such as organizational culture career learning and agile workforce this book is ideally designed for managers executives recruiters hiring professionals managing directors human resources professionals business researchers industry professionals academicians and students

Management of Forests for Timber and Related Benefits (DYNAST-TM)

1978

the frequent failure of it projects in the public sector suggests that significant underlying problems remain unsolved it projects typically involve a substantial commitment of resources and funds consequently project failure can result in the loss of not just the funds invested but also of the benefits that would have been realized by successful implementation the delivery of it projects on time and on budget is inadequate to measure value realization this research analyzes five strategic alignment sa perspectives that affect organizational performance in an australian public agency when implementing it projects organization strategy s knowledge k decision making dm enterprise architecture ea and public value plan pvp this book shows how public it decision makers can realize the benefits of it investment by effectively employing sa perspectives in it management

Proceedings, Fifth International Software Metrics Symposium, Metrics 1998

1998

retiree group benefits have earned a reputation for being difficult to understand half retirement benefit and half group insurance few professionals have mastered both fields complex finances blend the world of pension mathematics and health plan pricing the purpose of this textbook is to provide the fundamental basics of all aspects of retiree group benefits from goals and objectives of providing the benefit to the actuarial considerations of accounting and funding the programs this one book contains everything pertaining to the subject of retiree group benefits its chapters cover the prevalence of the benefit medicare plan design funding and legal issues accounting rules and actuarial methods and assumptions

Strategies for Attracting, Maintaining, and Balancing a Mature Workforce

2019-12-27

innovations through information technology aims to provide a collection of unique perspectives on the issues surrounding the management of information technology in organizations around the world and the ways in which these issues are addressed this valuable book is a compilation of features including the latest research in the area of it utilization and management in addition to being a valuable source in support of teaching and research agendas

CompScope Benchmarks

2001

when and how was project management developed in history the evolution and maturity of pm presents an overview of project management discourse from its origins chapter discussions will take the reader through the development of informal management concepts applied in ancient projects of human achievement like the great wall of china and the pyramids of egypt up to the present state of the art recounting the intellectual history and philosophical sources on which the current body of knowledge is founded this book also surveys project management tools techniques and processes that have become formalized in present day project based organizations

Public IT Investment

2014-04

this management guide offers an introduction to the it capability maturity frameworktm it cmftm 2nd edition the it cmf offers a comprehensive suite of tried and tested practices organizational assessment approaches and improvement roadmaps covering key it capabilities needed to optimize value and innovation in the it function and the wider organization it enables organizations to devise more robust strategies make better informed decisions and perform more effectively efficiently and consistently it cmf is an integrated management toolkit covering 36 key capability management disciplines with organizational maturity profiles assessment methods and improvement roadmaps for each a coherent set of concepts and principles expressed in business language that can be used to guide discussions on setting goals and evaluating performance a unifying or umbrella framework

that complements other domain specific frameworks already in use in the organization helping to resolve conflicts between them and filling gaps in their coverage industry sector and vendor independent it cmf can be used in any organizational context to guide performance improvement a rigorously developed approach underpinned by the principles of open innovation and guided by the design science research methodology synthesizing leading academic research with industry practitioner expertise it cmf provides us with a structured and systematic approach to identify the capabilities we need a way to assess our strengths and weaknesses and clear pathways to improve our performance suresh kumar senior executive vice president and chief information officer bny mellon to successfully respond to competitive forces organizations need to continually review and evolve their existing it practices processes and cultural norms across the entire organization it cmf provides a structured framework for them to dothat christian morales corporate vice president and general manager emea intel corporation we have successfully applied it cmf in over 200 assignments for clients it just works or as our clients confirm it helps them create more value from it ralf dreischmeier senior partner and managing director the boston consulting group by using it cmf business leaders can make sure that the tremendous potential ofinformation technology is realized in their organizations professor philip nolan president maynooth university i believe it cmf to be comprehensive and credible using the framework helps organizations to objectively identify and confirm priorities as the basis for driving improvements dr colin ashurst senior lecturer and director of innovation newcastle university business school

Fundamentals of Retiree Group Benefits

2015-06-30

supply market intelligence a managerial handbook for building sourcing strategies charts the course to success for executives who are seeking to lead their organizations to supply chain maturity this volume is intended for supply chain executives who struggle with the challenges of an uncertain supply market environment and whose supply chain function is constantly buffeted by unexpected changes in customer requirements and commodity prices the author offers a more effective path describing an integrated approach to supply chain management based upon solid market intelligence this path is derived from the authors multiple engagements with organizations such as suncor energy bank of america shell oil honda of america general motors boston scientific visteon federal express sonoco duke energy caterpillar john deere glaxosmithkline and many others he emphasizes that the elements of a successful plan do not arise from a simple vision instead they require much hard work and a focused approach backed by solid leadership this book begins by defining supply market intelligence and discussing opportunities the establishment of a project team and conducting an internal business intelligence assessment the book then examines the development of business and market intelligence supplier evaluations and sourcing strategies it also explores how to execute a sourcing strategy manage a strategic supplier relationship and redesign an organization for effective supply chain intelligence and strategic sourcing this volume offers a benchmarking maturity model tool that covers all facets of end to end supply chain management

Innovations Through Information Technology

2004-01-01

program management is a rapidly emerging offshoot of project management so much so that at t ibm and other organizations both large and small in all sectors have initiated a push to certify program managers and although universities offer courses in program management there are few books available to guide program managers through this field that requires a broad level of knowledge and experience the definitive reference on program management program management a life cycle

approach provides this much needed guidance edited by dr ginger levin the second person to become a pmi certified program manager pgmp this handbook presents a cohesive compilation of program management knowledge from more than 20 certified pgmps it considers the entire program life cycle and its phases from initiation to sustainability each chapter is written by an experienced pgmp from a wide range of industries and countries combining the rigor of an academic reference with easy to read language the book covers the themes in the pmi standard for program management and ties them to program managers work the chapters reference pmi s standards complement the concepts in the standards and expand on the concepts and issues that the standard mentions in passing the book also addresses a few issues that the standard does not touch on at all the book can be read in its entirety or specific chapters of interest can be read separately overall the book provides practitioners with a reliable source of information on the key themes and issues in program management it is useful for individuals desiring to attain the pgmp credential and suitable for colleges and universities offering courses in program management

ICICKM 2019 16th International Conference on Intellectual Capital Knowledge Management & Organisational Learning

2019-12-05

in recent years crowdfunding has become important and it has been enthusiastically used not only by commercial organizations but also by the public sector this alternative source of financing in times of constrained government budgets enables citizens to vote with their dollars online to bring ideas into reality this book sheds light on the developing concept of crowdfunding in the public sector with an overview of current academic discussions and best practices on crowdfunding in the public sector the volume approaches crowdfunding in the public sector from an integrated perspective addressing the dearth of publications on the subject the book gathers a wealth of theoretical information ideas best practices and lessons learned in the context of executing concrete crowdfunding projects and assess methodological approaches to integrating the topic of crowdfunding in public organizations curricula the book provides definitions insights and examples of this managerial perspective resulting in a theoretical framework of crowdfunding in the public sector the contributors also explore different crowdfunding applications in public sectors such as local government higher education schools arts culture organizations healthcare energy sector and police services which are presented in several case studies this is a unique book in the field that points the way forward both for policymakers and for the research community in terms of thinking about crowdfunding in the public sector and the complex issues surrounding its development

Evolution and Maturity of PM

2015-02-01

advancements in medical and healthcare technologies pave the way to improving treatments and diagnoses while also streamlining processes to ensure the highest quality care is given to patients in the last few decades revolutionary technology has radically progressed the healthcare industry by increasing life expectancy and reducing human error advanced methodologies and technologies in medicine and healthcare provides emerging research on bioinformatics medical ethics and clinical science in modern applications and settings while highlighting the challenges medical practitioners and healthcare professionals face when treating patients and striving to optimize their processes the book shows how revolutionary technologies and methods are vastly improving how healthcare is implemented globally this book is an important resource for medical researchers healthcare administrators doctors nurses biomedical engineers and students looking for comprehensive

research on the advancements in healthcare technologies

IT-CMF – A Management Guide - Based on the IT Capability Maturity FrameworkTM (IT-CMFTM) 2nd edition

2017-07-27

enterprise architecture is leading it s way to the executive boardroom as cios are now taking their place at the management table organizations investing their time money and talent in enterprise architecture ea have realized significant process improvement and competitive advantage however as these organizations discovered it is one thing

Supply Market Intelligence

2006-01-13

Program Management

2012-08-29

Crowdfunding in the Public Sector

2021-07-27

Advanced Methodologies and Technologies in Medicine and Healthcare

2018-10-05

ICICKM2010-Proceedings of the 7th International Conference on Intellectual Capital, knowledge Management and Organisational Learning

2009-10-26

The SIM Guide to Enterprise Architecture