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CMM in Practice CRC
Press
Intelligent Adaptability
describes how ACM is

emerging in the era of
machine intelligence and
automation technologies,
including Big Data,
digitization, Internet of
Things (IoT), artificial
intelligence (AI), intelligent
BPMS and BPM
Everywhere. WfMC Chair,
Keith Swenson states; “A
platform for digital
transformation brings a

number of different capabilities together: processes, agents, integration, analytics, decisions, and—perhaps most important—case management.” In this book, you will learn how support of adaptive, data-driven processes empowers knowledge workers to know in real-time what is happening at the edge points, and to take actions through the combination of rule-driven guidance and their own know-how. It is not a traditionally-automated system but intelligent adaptability, where technology doesn’t replace human decision-making but extends the reach of the knowledge worker; making data actionable. In award-winning case studies covering industries as diverse as law enforcement,

public safety, transportation, insurance, banking, state services and healthcare, you will find instructive examples for how to transform your own organization. Leading industry analysts study the awards entries for emerging industry trends. Read the chapter, *The Seven Trends Impacting The Case Management Landscape* by Connie Moore, Digital Clarity Group. This important book follows these ground-breaking best-sellers on ACM; *Best Practices for Knowledge Workers*, *Thriving on Adaptability*, *Empowering Knowledge Workers*, *Taming the Unpredictable*, *How Knowledge Workers Get Things Done*, and *Mastering the Unpredictable* and provides important papers by thought-leaders in this field,

together with practical examples.

Implementing Digital Forensic Readiness Addison-Wesley Professional

Author Linda Timms goes beyond the standard consulting guide to bring you constructive reliable advice for delivering effective, complete, professional functional specs on time. Filled with plain English, real-world examples, hints and tips, *SAP: How to Write a Report Functional Specification* provides the secrets you need to make a daunting task achievable. Whether you are a SAP project team member seconded from the business, unsure where to start with documenting business requirements a support analyst dealing with change requests and new requirements an offshore analyst/consultant wanting to up your game, get recognition for top quality work, and stand out from the crowd anyone fresh out of a SAP academy or training course, wanting to transition smoothly into a valuable project team member a graduate with one of the big management consulting firms

wanting focussed reliable advice to help build your consulting career a junior consultant wanting to make a name for yourself as a professional productive good SAP resource an experienced consultant wanting to refresh your knowledge and maybe kick some bad habits a business analyst looking to move into the SAP arena a manager or team lead tasked with reviewing and signing off functional specs a project manager wanting to bring in best practices a technical analyst wanting to understand the functional side of SAP requirements *SAP: How to Write a Report Functional Specification* is a comprehensive guide, including a free downloadable functional specification template that will have you producing polished, high-caliber, valuable report specifications in no time!
Scandinavian Information Systems Research John Wiley & Sons
Product management has become a critical connective role for modern organizations, from small technology startups to global corporate enterprises. And yet the day-

to-day work of product management remains largely misunderstood. In theory, product management is about building products that people love. The real-world practice of product management is often about difficult conversations, practical compromises, and hard-won incremental gains. In this book, author Matt LeMay focuses on the CORE connective skills—communication, organization, research, execution—that can build a successful product management practice across industries, organizations, teams, and toolsets. For current and aspiring product managers, this book explores: On-the-ground tactics for facilitating collaboration and communication? How to talk to users and work with executives? The importance of setting clear and actionable goals? Using roadmaps to connect and align your team? A values-first approach to implementing Agile practices? Common behavioral traps that

turn good product managers bad

Unity 2018 Augmented Reality Projects
Springer Science & Business Media

The authoritative reference on one of the most important aspects of managing projects--project communications With shorter production cycles and the demand for projects being faster, cheaper, and better, the need for project communications tools has increased. Written with the project manager, stakeholder, and project team in mind, this resource provides the best practices, tips, tricks, and tools for successful project

communications and planning. The featured charts, graphs, and tables are all ready for immediate use. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Requirements
Engineering for
Sociotechnical Systems

Simon and Schuster
Inhaltsangabe:Abstract
: This paper tries to define a concept for managing multimedia projects efficiently and takes the suitability of existing methods into account. Developing a valid solution makes it necessary to look at project management as a generic discipline first and then apply the results to the multimedia discipline. Only then

can we be sure that no important aspects of project management have been forgotten, nor that existing and working strategies, which could be applied to multimedia projects, have been ignored. This paper therefore defines project management and generally describes its areas of responsibility. The question of whether project management is necessary and beneficial needs to be addressed as well. After project management and the necessity to actively apply it in some form has been understood in general, a specific focus on the existing information for multimedia project management will be undertaken. It will become apparent that different viewpoints

exist as to whether multimedia project management should apply project management methods of related industry areas, such as software development. This will justify the need to compare multimedia projects with software development projects. After having gained an insight into project management as well as the characteristics of multimedia projects, it is possible to determine the demands that a project management method needs to be able to meet, to successfully manage multimedia projects. It would be beyond the scope of this thesis to analyse every existing method. Instead, one method will be analysed as an example. The useful aspects of the

analysed method will be identified along with its shortfalls in relation to multimedia development. Finally, recommendations on how the shortfalls could be corrected will be made, so that a project manager will be able to use the examined method, specifically suited to multimedia projects. I
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John Wiley & Sons
Volume of the Business Analysis Essential Library Series
Getting It Right: Business Requirement Analysis Tools and Techniques, presents principles and practices for effective requirements analysis and specification, and a broad overview of the requirements analysis and specification processes. This critical reference is designed to help the business analyst decide which requirement artifacts

should be produced to adequately analyze requirements. Examine the complete spectrum of business requirement analysis from preparation through documentation. Learn the steps in the analysis and specification process, as well as, how to choose the right requirements analysis techniques for your project.

Encyclopedia of Information Science and Technology CRC Press
Requirements Engineering and Management for Software Development Projects presents a complete guide on requirements for software development including engineering, computer science and

management activities. It is the first book to cover all aspects of requirements management in software development projects. This book introduces the understanding of the requirements, elicitation and gathering, requirements analysis, verification and validation of the requirements, establishment of requirements, different methodologies in brief, requirements traceability and change management among other topics. The best practices, pitfalls, and metrics used for efficient software requirements

management are also covered. Intended for the professional market, including software engineers, programmers, designers and researchers, this book is also suitable for advanced-level students in computer science or engineering courses as a textbook or reference.

**Official (ISC)2®
Guide to the
CISSP®-ISSEP® CBK®**

Springer
Explore this comprehensive survey of the tools, tips, techniques, and tactics that project managers need to successfully complete their projects. Seasoned project management consultant Jay

Charvat presents a detailed description of each methodology currently available, weighs the advantages and disadvantages of each, and provides a plan for implementation. He includes expert advice on putting the methodologies to use in both individual projects and across the organization and provides detailed guidance on maintenance and support. Buy it today!

**Project Management
Communication Tools**

Springer Science & Business Media
"This set of books represents a detailed compendium of authoritative, research-based entries that define the contemporary state of

knowledge on technology"--Provided by publisher.

Requirements

Engineering:

**Foundation for
Software Quality**

Pearson Education
Summary Writing Great Specifications is an example-rich tutorial that teaches you how to write good Gherkin specification documents that take advantage of the benefits of specification by example. Foreword written by Gojko Adzic. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology The clearest way to communicate a software specification is to provide examples of how it should work. Turning these story-

based descriptions into testable spec. You'll learn to choose the a well-organized dev plan is another best scenarios, write matter. Gherkin is a them in a way that human-friendly, jargon-free anyone can understand, free language for and ensure they can be documenting a suite of easily updated by examples as an anyone.management. executable What's Inside Reading specification. It and writing Gherkin fosters efficient Designing story-based collaboration between test cases Team business and dev Collaboration Managing teams, and it's an a suite of Gherkin excellent foundation documents About the for the specification Reader Primarily by example (SBE) written for developers process. About the and architects, this Book Writing Great book is accessible to Specifications teaches any member of a you how to capture software design team. executable software About the Author Kamil designs in Gherkin Nicieja is a seasoned following the SBE engineer, architect, method. Written for and project manager both developers and with deep expertise in non-technical team Gherkin and SBE. Table members, this of contents practical book starts Introduction to with collecting specification by individual feature example and Gherkin stories and organizing PART 1 - WRITING them into a full, EXECUTABLE

SPECIFICATIONS WITH EXAMPLES The specification layer and the automation layer Mastering the Given-When-Then template The basics of scenario outlines Choosing examples for scenario outlines The life cycle of executable specifications Living documentation PART 2 - MANAGING SPECIFICATION SUITES Organizing scenarios into a specification suite Refactoring features into abilities and business needs Building a domain-driven specification suite Managing large projects with bounded contexts Mastering the Requirements Process Pearson Education Create engaging Augmented Reality (AR) applications with Unity 3D that can be

experienced with devices such as HoloLens and Daydream Key Features Learn the principles of AR application development Work with the most popular sensors used in AR games and applications across Android, Apple and Windows Build experiences with interactive objects, physics, UI, animations, and C# scripting Book Description Augmented Reality allows for radical innovations in countless areas. It magically blends the physical and virtual worlds, bringing applications from a screen into your hands. Meanwhile, Unity has now become the leading platform to develop augmented reality experiences, as it provides a great pipeline for working

with 3D assets. Using a can build a variety of practical and project- AR experiences, whilst based approach, Unity also giving insights into C# programming as Projects educates you well as the Unity 3D about the specifics of game engine via the augmented reality interactive Unity development in Unity Editor. By the end of 2018. This book the book, you will be teaches you how to use equipped to develop Unity in order to rich, interactive develop AR augmented reality applications which can experiences for a be experienced with range of AR devices devices such as and platforms using HoloLens and Daydream. Unity. What you will You will learn to learn Build and run AR integrate, animate, applications for and overlay 3D objects specific headsets, on your camera feed, including HoloLens and before gradually Daydream Create 3D moving on to scenes with Unity and implementing sensor- other 3D tools while based AR applications. learning about world In addition to this, space and scale Move you will explore the around your AR scenes technical using locomotion and considerations that teleportation Create are especially filters or overlays important and possibly that work in tandem unique to AR. The with facial projects in the book recognition software demonstrate how you Use GPS, geolocation

services, and the camera feed to create a fitness application. Integrate AR and VR concepts together in a single application. Who this book is for: Unity 2018 Augmented Reality Projects is for you if you're a game developer familiar with 3D computer graphics and interested in building your own AR games or applications. Any experience in Unity and C# is an advantage.

Product Management in Practice

Springer Science & Business Media

You may be wondering if business analysis is the right career choice, debating if you have what it takes to be successful as a

business analyst, or looking for tips to maximize your business analysis opportunities. With the average salary for a business analyst in the United States reaching above \$90,000 per year, more talented, experienced professionals are pursuing business analysis careers than ever before. But the path is not clear cut. No degree will guarantee you will start in a business analyst role. What's more, few junior-level business analyst jobs exist. Yet every year

professionals with experience in other occupations move directly into mid-level and even senior-level business analyst roles. My promise to you is that this book will help you find your best path forward into a business analyst career. More than that, you will know exactly what to do next to expand your business analysis opportunities.

System Requirements

Analysis CRC Press
Project initiation;
Project planning;
Project execution
and termination.

Microsoft SharePoint

Pearson Education
This book contains the

best papers of the 10th International Conference on Enterprise Information Systems (ICEIS 2008), held in the city of Barcelona (Spain), organized by the Institute for Systems and Technologies of Information, Control and Communication (INSTICC) in cooperation with AAAI and co-sponsored by WfMC. ICEIS has become a major point of contact between research scientists, engineers and practitioners in the area of business applications of information systems. This year, five simultaneous tracks were held, covering different aspects related to enterprise computing, including: "Databases and Information Systems Integration,"

"Artificial Intelligence and Decision Support Systems," "Information Systems Analysis and Specification," "Software Agents and Internet Computing" and "Human-Computer Interaction." All tracks focused on real-world applications and highlighted the benefits of information systems and technology for industry and services, thus making a bridge between academia and enterprise. Following the success of 2007, ICEIS 2008 received 665 paper submissions from more than 40 countries. In all, 62 papers were published and presented as full papers, i.e., completed work (8 pages in proceedings / 30-min oral presentations), and 183 papers, reflecting

work-in-progress or position papers, were accepted for short presentation and another 161 for poster presentation.

Practical Support for Lean Six Sigma Software Process Definition CRC

Press

The classic, definitive guide to the design, conduct, and analysis of randomized clinical trials.

From Requirements to Java in a Snap

Apress

Build custom SharePoint 2010 solutions with deep architectural insights from the experts. Get a detailed look inside SharePoint

2010—and master the code Create page intricacies of templates, master developing pages, Web Parts, intranets, custom controls, extranets, and Web- and event handlers based applications. Develop custom Guided by an author field types, site team with in-depth columns, content knowledge of types, and list SharePoint definitions Query architecture, SharePoint lists you'll gain task- with the LINQ-to-oriented guidance SharePoint provider and extensive code Use the Client samples to help you Object Model in build robust JavaScript and business solutions. Microsoft Discover how to: Silverlight Master fundamental applications development techniques for Customize the SharePoint Enterprise Content Foundation Deploy capabilities in your SharePoint SharePoint 2010 application as a Configure and sandboxed solution extend Business for more stable and Connectivity security-enhanced Services (BCS) and

Enterprise Search
ClinicalTrials
Syngress
"Mastering the
Requirements Process:
Getting Requirements
Right" sets out an
industry-proven
process for gathering
and verifying
requirements,
regardless of whether
you work in a
traditional or agile
development
environment. In this
sweeping update of the
bestselling guide, the
authors show how to
discover precisely
what the customer
wants and needs, in
the most efficient
manner possible.
Intelligent
Adaptability Dow
Publishing LLC
Project Management
Communication Tools
is the
authoritative

reference on one of
the most important
aspects of managing
projects--project
communications.
Written with the
project manager,
stakeholder, and
project team in
mind, this resource
provides the best
practices, tips,
tricks, and tools
for successful
project
communications.
This book covers:
Communication Tools
across all PMI
Knowledge Areas and
Processes Social
Media and Project
Management Agile
Communication Tools
Project Management
Business Intelligen
ceUnderstand the
right communication

tools for each stage of a project
PMP Prep Questions (Communications questions only)
Face to face communication
Communication on virtual projects
Preventing common communication problems
And much more.

How to Start a Business Analyst Career
Packt Publishing Ltd
Implementing Digital Forensic Readiness:
From Reactive to Proactive
Process shows information security and digital forensic professionals how to increase operational efficiencies by implementing a proactive approach to

digital forensics throughout their organization. It demonstrates how digital forensics aligns strategically within an organization's business operations and information security's program. This book illustrates how the proper collection, preservation, and presentation of digital evidence is essential for reducing potential business impact as a result of digital crimes, disputes, and incidents. It also explains how every stage in the digital evidence lifecycle impacts the integrity of data, and how to properly manage digital evidence throughout the entire investigation. Using a digital forensic

readiness approach and preparedness as a business goal, the administrative, technical, and physical elements included throughout this book will enhance the relevance and credibility of digital evidence. Learn how to document the available systems and logs as potential digital evidence sources, how gap analysis can be used where digital evidence is not sufficient, and the importance of monitoring data sources in a timely manner. This book offers standard operating procedures to document how an evidence-based presentation should be made, featuring legal resources for reviewing digital evidence. Explores the training needed to

ensure competent performance of the handling, collecting, and preservation of digital evidence
Discusses the importance of how long term data storage must take into consideration confidentiality, integrity, and availability of digital evidence
Emphasizes how incidents identified through proactive monitoring can be reviewed in terms of business risk
Includes learning aids such as chapter introductions, objectives, summaries, and definitions
Sap: How to Write a Report Functional Specification John Wiley & Sons
This book provides a coherent methodology for

Model-Driven Requirements Engineering which stresses the systematic treatment of requirements within the realm of modelling and model transformations. The underlying basic assumption is that detailed requirements models are used as first-class artefacts playing a direct role in constructing software. To this end, the book presents the Requirements Specification Language (RSL) that allows precision and formality, which eventually

permits automation of the process of turning requirements into a working system by applying model transformations and code generation to RSL. The book is structured in eight chapters. The first two chapters present the main concepts and give an introduction to requirements modelling in RSL. The next two chapters concentrate on presenting RSL in a formal way, suitable for automated processing. Subsequently, chapters 5 and 6 concentrate on

model transformations with the emphasis on those involving RSL and UML. Finally, chapters 7 and 8 provide a summary in the form of a systematic methodology with a comprehensive case study. Presenting technical details of requirements modelling and model transformations for requirements, this book is of interest to researchers, graduate students and advanced practitioners from industry. While researchers will benefit from the latest results and possible research directions in MDRE, students and practitioners can exploit the presented information and practical techniques in several areas, including requirements engineering, architectural design, software language construction and model transformation. Together with a tool suite available online, the book supplies the reader with what it promises: the means to get from requirements to code "in a snap".