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embedded systems have long become essential in application areas in which human control is impossible or infeasible the development of modern

embedded systems is becoming increasingly difficult and challenging because of their overall system complexity their tighter and cross functional integration the increasing requirements concerning safety and real time behavior and the need to reduce development and operation costs this book provides a comprehensive overview of the software platform embedded systems spes modeling framework and demonstrates its applicability in embedded system development in various industry domains such as automation automotive avionics energy and healthcare in spes 2020 twenty one partners from academia and industry have joined forces in order to develop and evaluate in different industrial domains a modeling framework that reflects the current state of the art in embedded systems engineering the content of this book is structured in four parts part i starting point discusses the status quo of embedded systems development and model based engineering and summarizes the key requirements faced when developing embedded systems in different application domains part ii the spes modeling framework describes the spes modeling framework part iii application and evaluation of the spes modeling framework reports on the validation steps taken to ensure that the framework met the requirements discussed in part i finally part iv impact of the spes modeling framework summarizes the results achieved and provides an outlook on future work the book is mainly aimed at professionals and practitioners who deal with the development of embedded systems on a daily basis researchers in academia and industry may use it as a compendium for the requirements and state of the art solution concepts for embedded systems development learn proven real world techniques for specifying software requirements with this practical reference it details 30 requirement patterns offering realistic examples for situation specific guidance for building effective software requirements each pattern explains what a requirement needs to convey offers potential questions to ask points out potential pitfalls suggests extra requirements and other advice this book also provides guidance on how to write other kinds of information that belong in a requirements specification such as assumptions a glossary and document history and references and how to structure a requirements specification a disturbing proportion of computer systems are judged to be inadequate many are not even delivered more are late or over budget studies consistently show one of the single biggest causes is poorly defined requirements not properly defining what a system is for and what it s supposed to do even a modest contribution to improving requirements offers the prospect of saving businesses part of a large sum of wasted investment this guide emphasizes this important requirement need determining what a software system needs to do before spending time on development expertly written this book details solutions that have worked in the past with guidance for modifying patterns to fit individual needs giving developers the valuable advice they need for building effective software requirements within the federal aviation administration faa the airway transportation system specialists atss maintain and certify the equipment in the national airspace system nas in fiscal year 2012 technical operations had a budget of 1 7b thus technical operations includes approximately 19 percent of the total faa employees and less than 12 percent of the 15 9 billion total faa budget technical operations comprises atss workers at five different types of air traffic control atc facilities 1 air route traffic control centers also known as en route centers track aircraft once they travel beyond the terminal airspace and reach cruising altitude they include service operations centers that coordinate work and monitor equipment 2 terminal radar approach control tracon facilities control air traffic as aircraft ascend from and descend to airports generally covering a radius of about 40 miles around the primary airport a tracon facility also includes a service operations center 3 core airports also called operational evolution partnership airports are the nation s busiest airports 4 the general national airspace system gnas includes the facilities located outside the larger airport locations including rural airports and equipment not based at any airport 5 operations control centers are the facilities that coordinate maintenance work and monitor equipment for a service area in the united states at each facility the atss execute both tasks that are scheduled and predictable and tasks that are stochastic and unpredictable in these tasks are common across the five atss disciplines 1 communications maintaining the systems that allow air traffic controllers and pilots to be in contact throughout the flight 2 surveillance and radar maintaining the systems that allow air traffic controllers to see the specific locations of all the aircraft in the airspace they are monitoring 3 automation maintaining the systems that allow air traffic controllers to track each aircraft s current and future position speed and altitude 4 navigation maintaining the systems that allow pilots to take off maintain their course approach and land their aircraft and 5 environmental maintaining the power lighting and heating air conditioning systems at the atc facilities because the nas needs to be available and reliable all the time each of the different equipment systems includes redundancy so an outage can be fixed without disrupting the nas assessment of staffing needs of systems specialists in aviation reviews the available information on a the duties of employees in job series 2101 airways transportation systems specialist in the technical operations service unit b the professional aviation safety specialists pass union of the afl cio c the present day staffing models employed by the faa d any materials already produced by the faa including a recent gap analysis on staffing requirements e current research on best staffing models for safety and f non us staffing standards for employees in similar roles this book constitutes the refereed proceedings of the 17th international conference on group decision and negotiation gdn 2017 held in stuttgart germany in august 2017 the field of group decision and negotiation focuses on decision processes with at least two participants and a common goal but conflicting individual goals research areas of group decision and negotiation include electronic negotiations experiments the role of emotions in group decision and negotiations preference elicitation and decision support for group decisions and negotiations and conflict resolution principles the 14 full papers presented in this volume were carefully reviewed and selected from 87 submissions they were organized in topical sections named general topics in group decision and negotiation conflict resolution emotions in group decision and negotiation negotiation support systems and studies and preference modeling for group decision and negotiation the book also contains two invited talks in full paper length system requirements analysis gives the professional systems engineer the tools to set up a proper and effective analysis of the resources schedules and parts needed to successfully undertake and complete any large complex project this fully revised text offers readers the methods for rationally breaking down a large project into a series of stepwise questions enabling you to determine a schedule establish what needs to be procured how it should be obtained and what the likely costs in dollars manpower and equipment will be to complete the project at hand system requirements analysis is compatible with the full range of popular engineering management tools from project management to competitive engineering to six sigma and will ensure that a project gets off to a good start before it s too late to make critical planning changes the book can be used for either self instruction or in the classroom offering a wealth of detail about the advantages of requirements analysis to the individual reader or the student group written by the authority on systems engineering a founding member of the international council on systems engineering incose complete overview of the basic principles of starting a system requirements analysis program including initial specifications to define problems and parameters of an engineering program covers various analytical approaches to system requirements including structural and functional analysis budget calculations and risk analysis advancements in technology have brought about a new era of medicinal practice however these new technological trends present both advantages and challenges to their utilization design development and integration of reliable electronic healthcare platforms is an authoritative reference work on the issues relating to the quality and safety of technology use in the medical realm featuring coverage on best practices detailed analysis and upcoming trends this publication is essential for researchers students and professionals seeking current research on the implementation of electronic technologies in healthcare during the last few years software evolution research has explored new domains such as the study of socio technical aspects and collaboration between different individuals contributing to a software system the use of search based techniques and meta heuristics the mining of unstructured software repositories the evolution of software requirements and the dynamic adaptation of software systems at runtime also more and more attention is being paid to the evolution of collections of inter related and inter dependent software projects be it in the form of web systems software product families software ecosystems or systems of systems with this book the editors present insightful contributions on these and other domains currently being intensively explored written by renowned researchers in the respective fields of software evolution each chapter presents the state of the art in a particular topic as well as the current research available tool support and remaining challenges the book is complemented by a glossary of important terms used in the community a reference list of nearly 1 000 papers and books and tips on additional resources that may be useful to the reader reference books journals standards and major scientific events in the domain of software evolution and datasets this book is intended for all those interested in software engineering and more particularly software maintenance and evolution researchers and software practitioners alike will find in the contributed chapters an overview of the most recent findings covering a broad spectrum of software evolution topics in addition it can also serve as the basis of graduate or postgraduate courses on e g software evolution requirements engineering

model driven software development or social informatics this book provides a broad overview on the different aspects of solar energy with a focus on photovoltaics which is the technology that allows light energy to be converted into electric energy renewable energy sources have become increasingly popular in recent years and solar is one of the most adaptable and attractive types from solar farms to support the national grid to roof panels tiles used for solar thermal heating systems and small solar garden lights written by delft university researchers solar energy uniquely covers both the physics of photovoltaic pv cells and the design of pv systems for real life applications from a concise history of solar cells components and location issues of current systems the book is designed to make this complicated subject accessible to all and is packed with fascinating graphs and charts as well as useful exercises to cement the topics covered in each chapter solar energy outlines the fundamental principles of semiconductor solar cells as well as pv technology crystalline silicon solar cells thin film cells pv modules and third generation concepts there is also background on pv systems from simple stand alone to complex systems connected to the grid this is an invaluable reference for physics students researchers industrial engineers and designers working in solar energy generation as well those with a general interest in renewable energy solid requirements engineering has increasingly been recognized as the key to improved on time and on budget delivery of software and systems projects new software tools are emerging that are empowering practicing engineers to improve their requirements engineering habits however these tools are not usually easy to use without significant training requirements engineering for software and systems fourth edition is intended to provide a comprehensive treatment of the theoretical and practical aspects of discovering analyzing modeling validating testing and writing requirements for systems of all kinds with an intentional focus on software intensive systems it brings into play a variety of formal methods social models and modern requirements writing techniques to be useful to practicing engineers the book is intended for professional software engineers systems engineers and senior and graduate students of software or systems engineering since the first edition there have been made many changes and improvements to this textbook feedback from instructors students and corporate users was used to correct expand and improve the materials the fourth edition features two newly added chapters on non functional requirements and requirements engineering road map to the future the latter provides a discussion on the relationship between requirements engineering and such emerging and disruptive technologies as internet of things cloud computing blockchain artificial intelligence and affective computing all chapters of the book were significantly expanded with new materials that keep the book relevant to current industrial practices readers will find expanded discussions on new elicitation techniques agile approaches e g kanpan safe and devops requirements tools requirements representation risk management approaches and functional size measurement methods the fourth edition also has significant additions of vignettes exercises and references another new feature is scannable qr codes linked to sites containing updates tools videos and discussion forums to keep readers current with the dynamic field of requirements engineering rigorous requirements for embedded software systems must and can be maintained over the system s life time rigorous requirements are necessary to ensure the dependability of the software system embedded software systems are often expected to be dependable maintenance is inevitable because of frequent requirements changes after and even before delivery maintenance is possible by explicitly considering the entire family of requirements and by structuring it suitably we demonstrate this for telephone switching systems they are an example of particularly long lived embedded software systems the book is structured into two parts the first part introduces to families of rigorous software requirements and how to organize them into requirements modules a family of requirements must be organized rather differently than the requirements for a single system we first take a step back to the foundations we start with the information hiding principle in particular and develop our notion of requirements module from it we then step forward again and add this concept to a current approach our notion of requirements module allows us to understand some current problems better and also to propose solutions the second part looks at one of the requirements modules in more detail which is the user interface requirements module we look at how the requirements for the user interface can be encapsulated we also make a link back to one kind of the current maintenance problems which are the feature interaction problems we view these problems from the perspective of human computer interaction this gives us interesting new means for reducing them good manufacturing practices gmp for human pharmaceuticals affects every patient taking a medicine gmp covers all aspects of the manufacturing process from defining manufacturing processes to systems for recall and investigation of complaints consumers expect that each batch of medicines they take will meet quality standards so that they will be safe and effective gmps provide for systems that assure proper design monitoring and control of manufacturing processes and facilities this formal system of controls at a pharmaceutical company if adequately put into practice helps to prevent instances of contamination mix ups deviations failures and errors this assures that drug products meet their quality standards this guidance book is meant as a resource to manufacturers of pharmaceuticals providing up to date information concerning required and recommended quality system practices it should be used as a companion to the regulations standards themselves and texts on the specific processes and activities contained within the qms as a bonus this package contains dozens of fda guidance documents as well as international harmonization documents who pic s and ich a check list for gmp audit is also included based on risk management criteria an exam complements the extra material nasa s exploration of planets and satellites during the past 50 years has led to the discovery of traces of water ice throughout the solar system and prospects for large liquid water reservoirs beneath the frozen ice shells of multiple satellites of the giant planets of the outer solar system during the coming decades nasa and other space agencies will send flybys orbiters subsurface probes and possibly landers to these distant worlds in order to explore their geologic and chemical context because of their potential to harbor alien life nasa will select missions that target the most habitable outer solar system objects this strategy poses formidable challenges for mission planners who must balance the opportunity for exploration with the risk of contamination by earth s microbes which could confuse the interpretation of data obtained from these objects the 2000 nrc report preventing the forward contamination of europa provided a criterion that was adopted with prior recommendations from the committee on space research of the international council for science this current nrc report revisits and extends the findings and recommendations of the 2000 europa report in light of recent advances in planetary and life sciences and among other tasks assesses the risk of contamination of icy bodies in the solar system technological advances have revolutionized the way we manage information in our daily workflow the medical field has especially benefitted from these advancements improving patient treatment health data storage and the management of laboratory samples and results laboratory management information systems current requirements and future perspectives responds to the issue of administering appropriate regulations in a medical laboratory environment in the era of telemedicine electronic health records and other e health services exploring concepts such as the implementation of iso 15189 2012 policies and the effects of e health application this book is an integral reference source for researchers academicians students of health care programs health professionals and laboratory personnel this is the digital version of the printed book copyright 2000 derek hatley and imtiaz pirbhai authors of strategies for real time system specification join with influential consultant peter hruschka to present a much anticipated update to their widely implemented hatley pirbhai methods process for system architecture and requirements engineering introduces a new approach that is particularly useful for multidisciplinary system development it applies equally well to all technologies and thereby provides a common language for developers in widely differing disciplines the hatley pirbhai hruschka approach h h p has another important feature the coexistence of the requirements and architecture methods and of the corresponding models they produce these two models are kept separate but the approach fully records their ongoing and changing interrelationships this feature is missing from virtually all other system and software development methods and from case tools that only automate the requirements model system managers system architects system engineers and managers and engineers in all of the diverse engineering technologies will benefit from this comprehensive pragmatic text in addition to its models of requirements and architecture and of the development process itself the book uses in depth case studies of a hospital monitoring system and of a multidisciplinary groundwater analysis system to illustrate the principles compatibility between the h h p methods and the uml the hatley pirbhai architecture and requirements methods described in strategies for real time system specification have been widely used for almost two decades in system and software development now known as the hatley hruschka pirbhai h h p methods they have always been compatible with object oriented software techniques such as the uml by defining architectural elements as classes objects messages inheritance relationships and so on in process for system architecture and requirements engineering that compatibility is made more specific through the addition of message diagrams inheritance diagrams and new notations that go with them in addition state charts while never excluded are now specifically included as a representation of

sequential machines these additions make definition of the system software boundary even more straightforward while retaining the clear separation of requirements and design at the system levels that is a hallmark of the h h p methods not shared by most oo techniques once the transition to software is made the developer is free to continue using the h h p methods or to use the uml or any other software specific technique not a new version included warning for self signed x509 certificates see section 5 2 this ibm redbooks publication describes the concepts architecture and implementation of the ibm xiv storage system the xiv storage system is a scalable enterprise storage system that is based on a grid array of hardware components it can attach to both fibre channel protocol fcp and ip network small computer system interface iscsi capable hosts this system is a good fit for clients who want to be able to grow capacity without managing multiple tiers of storage the xiv storage system is suited for mixed or random access workloads including online transaction processing video streamings images email and emerging workload areas such as 2 0 and cloud storage the focus of this edition is on the xiv gen3 running version 11 5 x of the xiv system software which brings enhanced value for the xiv storage system in cloud environments it offers multitenancy support vmware vcloud suite integration more discrete performance classes and restful api enhancements that expand cloud automation integration version 11 5 introduces support for three site mirroring to provide high availability and disaster recovery it also enables capacity planning through the hyper scale manager mobile push notifications for real time alerts and enhanced security version 11 5 1 supports 6tb drives and vmware vsphere virtual volumes vvol in the first few chapters of this book we describe many of the unique and powerful concepts that form the basis of the xiv storage system logical and physical architecture we explain how the system eliminates direct dependencies between the hardware elements and the software that governs the system in subsequent chapters we explain the planning and preparation tasks that are required to deploy the system in your environment by using the intuitive yet powerful xiv storage manager gui or the xiv command line interface we also describe the performance characteristics of the xiv storage system and present options for alerting and monitoring including enhanced secure remote support this book is for it professionals who want an understanding of the xiv storage system it is also for readers who need detailed advice on how to configure and use the system environment modeling based requirements engineering for software intensive systems provides a new and promising approach for engineering the requirements of software intensive systems presenting a systematic promising approach to identifying clarifying modeling deriving and validating the requirements of software intensive systems from well modeled environment simulations in addition the book presents a new view of software capability i e the effect based software capability in terms of environment modeling provides novel and systematic methodologies for engineering the requirements of software intensive systems describes ontologies and easily understandable notations for modeling software intensive systems analyzes the functional and non functional requirements based on the properties of the software surroundings provides an essential practical guide and formalization tools for the task of identifying the requirements of software intensive systems gives system analysts and requirements engineers insight into how to recognize and structure the problems of developing software intensive systems this book responds to the issue of administering appropriate regulations in a medical laboratory environment in the era of telemedicine electronic health records and other e health services provided by publisher the modernization of industrial power systems has been stifled by industry s acceptance of extremely outdated practices industry is hesitant to depart from power system design practices influenced by the economic concerns and technology of the post world war ii period in order to break free of outdated techniques and ensure product quality and continuity of operations engineers must apply novel techniques to plan design and implement electrical power systems based on the author s 40 years of experience in industry industrial power systems illustrates the importance of reliable power systems and provides engineers the tools to plan design and implement one using materials from ieee courses developed for practicing engineers the book covers relevant engineering features and modern design procedures including power system studies grounding instrument transformers and medium voltage motors the author provides a number of practical tables including ieee and european standards and design principles for industrial applications long overdue industrial power systems provides power engineers with a blueprint for designing electrical systems that will provide continuously available electric power at the quality and quantity needed to maintain operations and standards of production the book is divided into two parts part 1 examines issues in current requirements engineering methods and practice part 2 details the way in which a particular orientation on the social aspect of the area can increase our understanding of the requirements process and also inform current requirements practice this book provides a detailed account concerning information society and the challenges and application posed by its elicitation specification validation and management from embedded software in cars to internet based applications cots packages health care and others provided by publisher the use of electronically scanned phased arrays is increasing in systems such as radar wireless networks and satellite ground terminals an important and necessary component for these systems is the transmit receive t r module which provides the amplification and electronic beam steering that is required for proper function this new resource presents a comprehensive overview of all design fabrication integration and implementation issues associated with t r modules for radar and communications this book provides engineers and researchers with practical designs and 44 examples of analysis circuits and components used in t r modules it also provides a solid explanation of the theory for how t r modules operate and how they can be optimized in addition this book shows how the latest technical advances in silicon germanium sige and gallium nitride gan are allowing levels of performance that were previously unachievable the book concludes with informative chapters on testing cost considerations and the future of next generation t r modules learn how to create good requirements when designing hardware and software systems while this book emphasizes writing traditional shall statements it also provides guidance on use case design and creating user stories in support of agile methodologies the book surveys modeling techniques and various tools that support requirements collection and analysis you ll learn to manage requirements including discussions of document types and digital approaches using spreadsheets generic databases and dedicated requirements tools good clear examples are presented many related to real world work the author has done during his career requirements writing for system engineeringantages of different requirements approaches and implement them correctly as your needs evolve unlike most requirements books requirements writing for system engineering teaches writing both hardware and software requirements because many projects include both areas to exemplify this approach two example projects are developed throughout the book one focusing on hardware and the other on software this book presents many techniques for capturing requirements demonstrates gap analysis to find missing requirements shows how to address both software and hardware as most projects involve both provides extensive examples of shall statements user stories and use cases explains how to supplement or replace traditional requirement statements with user stories and use cases that work well in agile development environments what you will learn understand the 14 techniques for capturing all requirements address software and hardware needs because most projects involve both ensure all statements meet the 16 attributes of a good requirement differentiate the 19 different functional types of requirement and the 31 non functional types write requirements properly based on extensive examples of good shall statements user stories and use cases employ modeling techniques to mitigate the imprecision of words audience writing requirements teaches you to write requirements the correct way it is targeted at the requirements engineer who wants to improve and master his craft this is also an excellent book from which to teach requirements engineering at the university level government organizations at all levels from federal to local levels can use this book to ensure they begin all development projects correctly as well contractor companies supporting government development are also excellent audiences for this book this book describes how domain knowledge can be used in the design of interactive systems it includes discussion of the theories and models of domain generic domain architectures and construction of system components for specific domains it draws on research experience from the information systems software engineering and human computer interaction communities

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