Axel van Lamsweerde

Requirements
Engineering

From System Goals to UML Models to Software Specifications

Requirements Engineering From System Goals To Uml Models To Software Specifications By Van Lamsweerde Axel Published By John Wiley Sons 2009

Donald J. Reifer

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Springer Handbook of Internet of Things Sébastien Ziegler,Renáta Radócz,Adrian Quesada Rodriguez,Sara Nieves Matheu Garcia,2024-10-21 This handbook is an authoritative comprehensive reference on Internet of Things written for practitioners researchers and students around the world This book provides a definitive single point of reference material for all those interested to find out information about the basic technologies and approaches that are used to design and deploy IoT applications across a vast variety of different application fields spanning from smart buildings smart cities smart factories smart farming building automation connected vehicles and machine to machine communication The book is divided into ten parts each edited by top experts in the field The parts include IoT Basics IoT Hardware and Components Architecture and Reference Models IoT Networks Standards Overview IoT Security and Privacy From Data to Knowledge and Intelligence Application Domains Testbeds and Deployment and End User Engagement The contributors are leading authorities in the fields of engineering and represent academia industry and international government and regulatory agencies **Safety and Security of Cyber-Physical Systems** Frank J. Furrer,2022-07-20 Cyber physical systems CPSs consist of software controlled computing devices communicating with each other and interacting with the physical world through sensors and actuators Because most of the functionality of a CPS is implemented in software the software is of crucial importance for the safety and security of the CPS This book presents principle based engineering for the development and operation of dependable software The knowledge in this book addresses organizations that want to strengthen their methodologies to build safe and secure software for mission critical cyber physical systems The book Presents a successful strategy for the management of vulnerabilities threats and failures in mission critical cyber physical systems Offers deep practical insight into principle based software development 62 principles are introduced and cataloged into five categories Business Provides direct guidance on architecting and operating dependable cyber physical systems for software managers and architects

Machine Learning in Production Christian Kastner,2025-04-08 A practical and innovative textbook detailing how to build real world software products with machine learning components not just models Traditional machine learning texts focus on how to train and evaluate the machine learning model while MLOps books focus on how to streamline model development and deployment But neither focus on how to build actual products that deliver value to users This practical textbook by contrast details how to responsibly build products with machine learning components covering the entire development lifecycle from requirements and design to quality assurance and operations Machine Learning in Production brings an engineering mindset to the challenge of building systems that are usable reliable scalable and safe within the context of real world conditions of uncertainty incomplete information and resource constraints Based on the author s popular class at Carnegie Mellon this pioneering book integrates foundational knowledge in software engineering and

machine learning to provide the holistic view needed to create not only prototype models but production ready systems Integrates coverage of cutting edge research existing tools and real world applications Provides students and professionals with an engineering view for production ready machine learning systems Proven in the classroom Offers supplemental resources including slides videos exams and further readings   Advanced Data Management Lena Wiese,2015-10-29 Advanced data management has always been at the core of efficient database and information systems Recent trends like big data and cloud computing have aggravated the need for sophisticated and flexible data storage and processing solutions This book provides a comprehensive coverage of the principles of data management developed in the last decades with a focus on data structures and query languages It treats a wealth of different data models and surveys the foundations of structuring processing storing and querying data according these models Starting off with the topic of database design it further discusses weaknesses of the relational data model and then proceeds to convey the basics of graph data tree structured XML data key value pairs and nested semi structured JSON data columnar and record oriented data as well as object oriented data The final chapters round the book off with an analysis of fragmentation replication and consistency strategies for data management in distributed databases as well as recommendations for handling polyglot persistence in multi model databases and multi database architectures While primarily geared towards students of Master level courses in Computer Science and related areas this book may also be of benefit to practitioners looking for a reference book on data modeling and query processing It provides both theoretical depth and a concise treatment of open source technologies currently on the market

Software War Stories Donald J. Reifer,2013-10-14 A comprehensive practical book on software management that dispels real world issues through relevant case studies Software managers inevitably will meet obstacles while trying to deliver quality products and provide value to customers often with tight time restrictions The result Software War Stories This book provides readers with practical advice on how to handle the many issues that can arise as a software project unfolds It utilizes case studies that focus on what can be done to establish and meet reasonable expectations as they occur in government industrial and academic settings The book also offers important discussions on both traditional and agile methods as well as lean development concepts Software War Stories Covers the basics of management as applied to situations ranging from agile projects to large IT projects with infrastructure problems Includes coverage of topics ranging from planning estimating and organizing to risk and opportunity management Uses twelve case studies to communicate lessons learned by the author in practice Offers end of chapter exercises sample solutions and a blog for providing updates and answers to readers questions Software War Stories Case Studies in Software Management mentors practitioners software engineers students and more providing relevant situational examples encountered when managing software projects and organizations   **Trustworthy Cyber-Physical Systems** Nazila Gol Mohammadi,2019-08-03 Trustworthiness is a key success factor in the acceptance and adoption of cyber physical systems The author first discusses various existing

definitions of trust and trustworthiness and extends them to cyber physical systems A comprehensive framework is proposed including methods that cover all phases of development requirements engineering system design trustworthiness evaluation run time maintenance and evidence based assurance To support a smooth integration of the methods into development projects these methods are provided in the form of so called capability patterns A running example from the ambient assisted living domain is used to demonstrate the application of the methods About the Author Nazila Gol Mohammadi is currently working as an associate researcher at paluno The Ruhr Institute for Software Technology in Essen Germany Her research interests include software engineering requirements engineering digitalization cloud computing cyber physical systems and trustworthiness of software systems **Requirements Engineering** ,2009 **Mirando hacia el futuro.** Manuel Martín Serrano,2022-11-18 Las redes digitales han hecho posible la existencia del espacio virtual el mbito donde los internautas pueden operar con la informaci n y establecer relaciones online En la perspectiva de sus aplicaciones sociales la virtualizaci n consiste en la utilizaci n de recursos informativos y comunicativos para acompa ar a las actividades presenciales o para sustituirlas En la perspectiva del desarrollo humano la virtualizaci n es un procedimiento tecnol gicamente mediado de incrementar la transferencia de la ejecuci n a la indicaci n Esa transferencia ha hecho posible que la informaci n act e en la configuraci n el funcionamiento y control de todo sistema actividad o relaci n que sea programable Desde entonces esas programaciones se est n convirtiendo en pr ctica virtual necesaria para la reproducci n y el funcionamiento de nuestras sociedades De hecho la virtualizaci n ha sido recurso imprescindible para la transformaci n de las sociedades posindustriales en otras que se ha dado en denominar globalizadas Por eso el an lisis de las pr cticas sociales que est n relacionadas con la virtualizaci n contribuye a esclarecer los cambios existenciales y sociopol ticos que se est n produciendo en el presente y que ya est n transformando el futuro Como la virtualizaci n es un proceso que se inici hace aproximadamente 30 a os y previsiblemente vaya a prolongarse durante generaciones el libro tiene un enfoque prospectivo En esta publicaci n se analizan cuatro dimensiones de la virtualizaci n que est n construyendo ese futuro la robotizaci n las intervenciones org nicas y gen ticas en los seres humanos las relaciones virtuales entre individuos y organizaciones y la virtualizaci n de la pol tica Para abarcar estas dimensiones que tendr n efectos en la sociog nesis y en la antropog nesis participan en esta obra diecinueve autoras y autores docentes e investigadores en estos campos *Prosiding Seminar Nasional Sanata Dharma Berbagi "Pengembangan, Penerapan Dan Pendidikan 'Sains Dan Teknologi' Pasca Pandemi"* Yustina Sri Hartini,Antonia Brigita Putri Lefanska,Amellya Anastasya Ursia,Dominikus Arif Budi Prasetyo,Budi Sugiharto,2022-12-20 Seminar Nasional Sanata Dharma Berbagi dengan tema Pengembangan Penerapan dan Pendidikan Sains dan Teknologi Pasca Pandemi menghadirkan empat pembicara utama yakni Dr Rosa Delima S Kom M Kom topik MODEL OTOMATIS UNTUK ANALISIS SPESIFIKASI DAN VALIDASI KEBUTUHAN PERANGKAT LUNAK Dr L N Harnaningrum S Si M T topik MODEL PENYIMPANAN DATA KREDENSIAL DI SMARTPHONE UNTUK MENDUKUNG TRANSAKSI MOBILE YANG AMAN Dr Iwan

Binanto S Si MCs topik MODEL PENGENALAN SENYAWA KIMIA PADA LUARAN LIQUID CHROMATOGRAPY MASS SPECTROMETRY LCMS TANAMAN KELADI TIKUS dan Dr Ridowati Gunawan S Kom M T topik PENINGKATAN KUALITAS HIGH UTILITY ITEMSET MENGGUNAKAN PENDEKATAN SWARM INTELLIGENCE PADA KASUS ANALISIS KERANJANG BELANJA   Requirements Engineering Axel van Lamsweerde,2009-02-09 Essential comprehensive coverage of the fundamentals of requirements engineering Requirements engineering RE deals with the variety of prerequisites that must be met by a software system within an organization in order for that system to produce stellar results With that explanation in mind this must have book presents a disciplined approach to the engineering of high quality requirements Serving as a helpful introduction to the fundamental concepts and principles of requirements engineering this guide offers a comprehensive review of the aim scope and role of requirements engineering as well as best practices and flaws to avoid Shares state of the art techniques for domain analysis requirements elicitation risk analysis conflict management and more Features in depth treatment of system modeling in the specific context of engineering requirements Presents various forms of reasoning about models for requirements quality assurance Discusses the transitions from requirements to software specifications to software architecture In addition case studies are included that complement the many examples provided in the book in order to show you how the described method and techniques are applied in practical situations

Requirements Engineering Ian Sommerville,Pete Sawyer,1997-05-05 Requirements engineering is the process of discovering documenting and managing the requirements for a computer based system The goal of requirements engineering is to produce a set of system requirements which as far as possible is complete consistent relevant and reflects what the customer actually wants Although this ideal is probably unattainable the use of a systematic approach based on engineering principles leads to better requirements than the informal approach which is still commonly used This book presents a set of guidelines which reflect the best practice in requirements engineering Based on the authors experience in research and in software and systems development these guidelines explain in an easy to understand way how you can improve your requirements engineering processes The guidelines are applicable for any type of application and in general apply to both systems and software engineering The guidelines here range from simple common sense to those which propose the introduction of complex new methods The guidelines and process improvement schemes have been organised so that you can pick and choose according to your problems goals and available budget There are few dependencies between guidelines so you can introduce them in any order in your organisation Guidelines presented in the book are consistent with ISO 9000 and CMM are ranked with cost benefit analysis give implementation advice can be combined and applied to suit your organisation s needs are supported by a web page pointing to RE tools and resources   **System Requirements Engineering** Pericles Loucopoulos,Vassilios Karakostas,1995 System Requirements Engineering presents a balanced view of the issues concepts models techniques and tools found in requirements engineering research and practice Requirements

engineering is presented from business behavioural and software engineering perspectives and a general framework is established at the outset This book considers requirements engineering as a combination of three concurrent and interacting processes eliciting knowledge related to a problem domain ensuring the validity of such knowledge and specifying the problem in a formal way Particular emphasis is given to requirements elicitation techniques and there is a fully integrated treatment of the development of requirements specifications through enterprise modelling functional requirements and non functional requirements   Software Requirements Engineering Sidney C. Bailin,1997-03-13 Introduction to tutorial software requirements engineering Introductions issues and terminology System and software systems engineering Software requirements analysis and specifications Software requirements methodologies and tools Requirements and quality management Software system engineering process models Appendix Author s biographies t   *Requirements Engineering for Software and Systems* Phillip A. Laplante,2017-10-24 Solid requirements engineering has increasingly been recognized as the key to improved on time and on budget delivery of software and systems projects This textbook provides 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 for writing techniques to be useful to the practicing engineer This book was written to support both undergraduate and graduate requirements engineering courses Each chapter includes simple intermediate and advanced exercises Advanced exercises are suitable as a research assignment or independent study and are denoted by an asterisk Various exemplar systems illustrate points throughout the book and four systems in particular a baggage handling system a point of sale system a smart home system and a wet well pumping system are used repeatedly These systems involve application domains with which most readers are likely to be familiar and they cover a wide range of applications from embedded to organic in both industrial and consumer implementations Vignettes at the end of each chapter provide mini case studies showing how the learning in the chapter can be employed in real systems Requirements engineering is a dynamic field and this text keeps pace with these changes Since the first edition of this text there have been many changes and improvements Feedback from instructors students and corporate users of the text was used to correct expand and improve the material This third edition includes many new topics expanded discussions additional exercises and more examples A focus on safety critical systems where appropriate in examples and exercises has also been introduced Discussions have also been added to address the important domain of the Internet of Things Another significant change involved the transition from the retired IEEE Standard 830 which was referenced throughout previous editions of the text to its successor the ISO IEC IEEE 29148 standard   **Requirements Engineering** Gerald Kotonya,Ian Sommerville,1998-09-16 Requirements Engineering Processes and Techniques Why this book was written The value of introducing requirements engineering to trainee software engineers is to equip them for the real world of software and

systems development What is involved in Requirements Engineering As a discipline newly emerging from software engineering there are a range of views on where requirements engineering starts and finishes and what it should encompass This book offers the most comprehensive coverage of the requirements engineering process to date from initial requirements elicitation through to requirements validation How and Which methods and techniques should you use As there is no one catch all technique applicable to all types of system requirements engineers need to know about a range of different techniques Tried and tested techniques such as data flow and object oriented models are covered as well as some promising new ones They are all based on real systems descriptions to demonstrate the applicability of the approach Who should read it Principally written for senior undergraduate and graduate students studying computer science software engineering or systems engineering this text will also be helpful for those in industry new to requirements engineering Accompanying Website http www comp lancs ac uk computing resources re Visit our Website http www wiley com college wws *From Requirements to Java in a Snap* Michał Śmiałek,Wiktor Nowakowski,2015-01-14 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 **Engineering and Managing Software Requirements** Aybüke Aurum,Claes Wohlin,2006-04-07 Requirements engineering is the process by which the requirements for software systems are gathered analyzed documented and managed throughout their complete lifecycle Traditionally it has been concerned with technical goals for functions of and constraints on software systems Aurum and Wohlin however argue that it is no longer appropriate for software systems professionals to focus only on functional and non functional aspects of the intended

system and to somehow assume that organizational context and needs are outside their remit Instead they call for a broader perspective in order to gain a better understanding of the interdependencies between enterprise stakeholders processes and software systems which would in turn give rise to more appropriate techniques and higher quality systems Following an introductory chapter that provides an exploration of key issues in requirements engineering the book is organized in three parts Part 1 presents surveys of state of the art requirements engineering process research along with critical assessments of existing models frameworks and techniques Part 2 addresses key areas in requirements engineering such as market driven requirements engineering goal modeling requirements ambiguity and others Part 3 concludes the book with articles that present empirical evidence and experiences from practices in industrial projects Its broader perspective gives this book its distinct appeal and makes it of interest to both researchers and practitioners not only in software engineering but also in other disciplines such as business process engineering and management science **Requirements Engineering for Software and Systems** Phillip A. Laplante,Mohamad Kassab,2022-06-07 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 *The Goal- and Process-Oriented Approach in Requirements Engineering* Oliver Götz,2017-03-08 Seminar paper from the year 2016 in the subject Computer

Science Software grade 1 0 University of Cologne Seminar f r Wirtschaftsinformatik und integrierte Informationssysteme course Bachelorseminar Requirements Engineering language English abstract The goal of this work was to provide a holistic overview of current frameworks for requirements elicitation They can be catogrized as goal or process oriented ones For achieving this goal I conducted a structured literature review and summarized the results within in tables Hence this work can serve as reference manual for quickly getting an overview of possbile requirements elicitation approaches There exist a couple of approaches for the elicitation of requirements for software projects Usually it is difficult to identify the most relevant ones in order to have a coherent software development process In general it is distinguished between functional and non functional requirements Functional ones describe what a system has to do what a system has to perform Non functional ones put constraints on the software meaning they are quality attributes such as availability and security **Requirements in Engineering Projects** João M. Fernandes,Ricardo J. Machado,2015-07-18 This book focuses on various topics related to engineering and management of requirements in particular elicitation negotiation prioritisation and documentation whether with natural languages or with graphical models The book provides methods and techniques that help to characterise in a systematic manner the requirements of the intended engineering system It was written with the goal of being adopted as the main text for courses on requirements engineering or as a strong reference to the topics of requirements in courses with a broader scope It can also be used in vocational courses for professionals interested in the software and information systems domain Readers who have finished this book will be able to establish and plan a requirements engineering process within the development of complex engineering systems define and identify the types of relevant requirements in engineering projects choose and apply the most appropriate techniques to elicit the requirements of a given system conduct and manage negotiation and prioritisation processes for the requirements of a given engineering system document the requirements of the system under development either in natural language or with graphical and formal models Each chapter includes a set of exercises

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