CHANGE

Yasser Ali Khan

Embracing Model Transformations in Requirements Specification

A Step Towards Automated Requirements Engineering

Embracing Model Transformations In Requirements Specification A Step Towards Automated Requirements Engineering

Aboul Ella Hassanien,Ashraf Darwish,Vaclav Snasel

Embracing Model Transformations In Requirements Specification A Step Towards Automated Requirements Engineering:

   Embracing Model Transformations in Requirements Specification Yasser Ali Khan,2013 Model transformation is an automated technique that can greatly improve several software development activities This thesis presents an approach that leverages model transformation to execute Use Case model refactorings and transform Use Case Map scenario specifications into UML 2 Activity Diagram and Sequence Diagram notations The proposed approach will present a case for software developers to embrace the notion of model transformation in the context of Functional Requirements Specification Furthermore a fault based technique is proposed for thorough verification of model transformations Case studies are presented for evaluating the effectiveness of the proposed approach The results obtained show that model transformations can efficiently improve Functional Requirements Specification by saving time and effort   Netcentric System of Systems Engineering with DEVS Unified Process Saurabh Mittal,José L. Risco Martín,2018-09-03 In areas such as military security aerospace and disaster management the need for performance optimization and interoperability among heterogeneous systems is increasingly important Model driven engineering a paradigm in which the model becomes the actual software offers a promising approach toward systems of systems SoS engineering However model driven engineering has largely been unachieved in complex dynamical systems and netcentric SoS partly because modeling and simulation M S frameworks are stove piped and not designed for SoS composability Addressing this gap Netcentric System of Systems Engineering with DEVS Unified Process presents a methodology for realizing the model driven engineering vision and netcentric SoS using DEVS Unified Process DUNIP The authors draw on their experience with Discrete Event Systems Specification DEVS formalism System Entity Structure SES theory and applying model driven engineering in the context of a netcentric SoS They describe formal model driven engineering methods for netcentric M S using standards based approaches to develop and test complex dynamic models with DUNIP The book is organized into five sections Section I introduces undergraduate students and novices to the world of DEVS It covers systems and SoS M S as well as DEVS formalism software modeling language and DUNIP It also assesses DUNIP with the requirements of the Department of Defense s DoD Open Unified Technical Framework OpenUTF for netcentric Test and Evaluation T E Section II delves into M S based systems engineering for graduate students advanced practitioners and industry professionals It provides methodologies to apply M S principles to SoS design and reviews the development of executable architectures based on a framework such as the Department of Defense Architecture Framework DoDAF It also describes an approach for building netcentric knowledge based contingency driven systems Section III guides graduate students advanced DEVS users and industry professionals who are interested in building DEVS virtual machines and netcentric SoS It discusses modeling standardization the deployment of models and simulators in a netcentric environment event driven architectures and more Section IV explores real world case studies that

realize many of the concepts defined in the previous chapters Section V outlines the next steps and looks at how the modeling of netcentric complex adaptive systems can be attempted using DEVS concepts It touches on the boundaries of DEVS formalism and the future work needed to utilize advanced concepts like weak and strong emergence self organization scale free systems run time modularity and event interoperability This groundbreaking work details how DUNIP offers a well structured platform independent methodology for the modeling and simulation of netcentric system of systems

Proceedings of the ... Annual Software Engineering Workshop ,2003 **Digital Transformation in the Construction Industry** Ehsan Noroozinejad Farsangi,Mohammad Noori,T.Y. Yang,Vasilis Sarhosis,Seyedali Mirjalili,Mirosław J. Skibniewski,2025-05-16 Digital Transformation in the Construction Industry Sustainability Resilience and Data Centric Engineering delivers timely and much sought after guidance related to novel digital first practices and the latest technological tools the gradual adoption of which is being embraced to significantly reshape the way buildings and other infrastructure assets are designed constructed operated and maintained Methodological and practice informed investigations by scholars and researchers from across the globe providing a wealth of knowledge relevant for and applicable to different geographical and economic contexts are coherently collated in this edited volume This systematic analysis of cutting edge developments such as Building Information Modeling Internet of Things Artificial Intelligence Machine Learning Big Data Augmented Reality Virtual Reality 3D Printing and Structural Health Monitoring is accompanied by discussions on challenges and opportunities that digitalization engenders Additionally real word case studies enrich the coverage highlighting how these innovative solutions can contribute to establishing working efficiencies that can at the same time aid the impactful realization of globally recognized sustainability goals Readers in both academic and professional settings are therefore not only equipped with a comprehensive overview of the state of the art but also offered an insightful reference resource for future works in the area Covers emerging technologies comprehensively Emphasizes the use of digital tools to support achievements for worldwide net zero targets Focuses on lean and agile construction practices to improve project efficiency and reduce waste **Digital Twins for Digital Transformation: Innovation in Industry** Aboul Ella Hassanien,Ashraf Darwish,Vaclav Snasel,2022-04-21 This book aims to present dominant applications and use cases of the fast evolving DT and determines vital Industry 4 0 technologies for building DT that can provide solutions for fighting local and globalmedical emergencies during pandemics Moreover it discusses a new framework integrating DT and blockchain technology to provide a more efficient and effective preventive conservation in different applications *Applied Mechanics Reviews* ,1989

Electrical & Electronics Abstracts ,1995 **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

Government Reports Announcements & Index ,1996 Documentation Abstracts ,1984 *R/E* ,1990-09

Requirements Engineering for Model Transformation Development Sobhan Yassipour Tehrani,2018 Model transformation MT is central to model driven engineering It can be used for a range of purposes including to improve the quality of models to refactor models to migrate or translate models from one representation to another and to generate code or other artifacts from models At present the development of MT is mainly focused on the specification and implementation phases whereas there is a lack of support in other phases including requirements analysis design and testing In this thesis we are only interested in the requirements phase of MT development namely the initial phase of software development life cycle where the software s specifications are determined for which at present there is no systematic requirement engineering RE process In this research study we aim to systematically find out how MT is being developed We are particularly interested in understanding how requirements for MT are being identified A comprehensive systematic literature review together with an interview based study have been applied in order to address these shortcomings Moreover this thesis addresses the lack of a guideline for a systematic RE process in MT by defining a systematic procedural RE process framework for MT development and it identities criteria for selecting the most appropriate RE techniques This framework is evaluated and validated through its application on two substantial industrial cases The first case is an example of model driven development applied to MT development The second is a financial application involving risk evaluation of multiple financial investments *Perspectives on Software Requirements* Julio Cesar Sampaio do Prado Leite,Jorge Horacio Doorn,2012-12-06 Perspectives On Software Requirements presents perspectives on several current approaches to software requirements Each chapter addresses a specific problem where the authors summarize their experiences and results to produce well fit and traceable requirements

Chapters highlight familiar issues with recent results and experiences which are accompanied by chapters describing well tuned new methods for specific domains   Automated Support for Requirements Transformation in Software Engineering Brian Lee Durney,1994   **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   *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   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 in the Big Data Era Lin Liu,Mikio Aoyama,2015-10-25 This book constitutes the proceedings of the second Asia Pacific Requirements Engineering Symposium APRES 2015 held in Wuhan China in October 2015 The 9 full papers presented together with 3 tool demos papers and one short paper were carefully reviewed and selected from 18 submissions The papers deal with various aspects of requirements engineering in the big data era such as automated requirements analysis requirements acquisition via crowdsourcing requirement processes and specifications requirements engineering tools requirements engineering in the big data era such as automated requirements

analysis requirements acquisition via crowdsourcing requirement processes and specifications requirements engineering tools   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   The Requirements Engineering Handbook Ralph Rowland Young,2004 Gathering customer requirements is a key activity for developing software that meets the customer s needs A concise and practical overview of everything a requirements analyst needs to know about establishing customer requirements this first of its kind book is the perfect desk guide for systems or software development work

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