

Example format for a technical report on WQM

TITLE

The title should clearly and briefly indicate what the report is about.

Executive Summary

Summarises the report in plain English. The Executive Summary should be able to be read and understood independently of the main body of the report. It is often easiest to write after completing the rest of the report.

1: Introduction

Background to the report, including discussion of previous studies in the area or related studies. The introduction should also clearly outline the reason for the study/report, including objectives and any working hypotheses.

2: Methodology

2.1. Experimental/sampling design

A description of the study area and study design, including detail such as equipment used in field and laboratory work, methodology for selecting sampling sites, field work undertaken and methods of laboratory analysis. For a WQM program this detail needs to include what parameters were tested and any standards and protocols used in the laboratory analysis of samples.

2.2. Data analysis

An outline of how the data obtained from sampling and laboratory analysis were analysed, including details of any statistical tests undertaken and their assumptions and limitations.

3: Results

A description of the results obtained without any explanation or interpretation of them. Visual aids such as graphs, tables and maps may be used to summarise the results. If raw data is to be included in the report, it should be placed in an appendix rather than in the results section.

4: Discussion

The results of the study are interpreted and implications of these results in terms of the project objectives are discussed. A discussion of how the results relate to other studies is also common. An evaluation of the methodology used may also be undertaken.

5: Conclusions

Summarises specific conclusions drawn from the results in terms of the project objectives and working hypotheses.

6: Recommendations

Uml Technical Report Format

Maura Cerioli



Uml Technical Report Format:

Model-Based Engineering of Embedded Real-Time Systems Holger Giese, Gabor Karsai, Edward A. Lee, Bernhard Rumpe, Bernhard Schätz, 2010-10-09 The topic of Model Based Engineering of Real Time Embedded Systems brings together a challenging problem domain real time embedded systems and a solution domain model based engineering. It is also at the forefront of integrated software and systems engineering as software in this problem domain is an essential tool for system implementation and integration. Today real time embedded software plays a crucial role in most advanced technical systems such as airplanes, mobile phones and cars and has become the main driver and catalyst for innovation. Development, evolution, verification, conformance and maintenance of embedded and distributed software nowadays are often serious challenges as drastic increases in complexity can be observed in practice. Model based engineering in general and model based software development in particular advocates the notion of using models throughout the development and life cycle of an engineered system. Model based software engineering reinforces this notion by promoting models not only as the tool of abstraction but also as the tool for verification, implementation, testing and maintenance. The application of such model based engineering techniques to embedded real time systems appears to be a good candidate to tackle some of the problems arising in the problem domain.

Formal Techniques for Networked and Distributed Systems - FORTE 2002 Doron A. Peled, Moshe Y. Vardi, 2003-06-30 The IFIP TC6 WG 6.1 Joint International Conference on Formal Techniques for Networked and Distributed Systems FORTE 2002 was held this year at Rice University, Houston, Texas on November 11-14. This annual conference provides a forum for researchers and practitioners from universities and industry to meet and advance technologies in areas of specification, testing and verification of distributed systems and communication protocols. The main topics are FDT based system and protocol engineering, Semantical foundations, Extensions of FDTs, Formal approaches to concurrent distributed object oriented systems, Real time and probability aspects, Performance modeling and analysis, Quality of service modeling and analysis, Verification and validation, Relations between informal and formal specification, FDT based protocol implementation, Software tools and support environments, FDT application to distributed systems, Protocol testing including conformance testing, interoperability testing and performance testing, Test generation, selection and coverage, Practical experience and case studies, Corporate strategic and financial consequences of using formal methods. A total of 61 papers were submitted to FORTE 2002 and reviewed by members of the program committee and additional reviewers. The program committee selected 22 regular papers, two tool papers and two posters for presentation at the conference. The program also included three tutorials and five invited talks.

General Technical Report WO ,2006 Handbook of Software Engineering & Knowledge Engineering Shi Kuo Chang, 2002 This is the first handbook to cover comprehensively both software engineering and knowledge engineering, two important fields that have become interwoven in recent years. Over 60 international experts have contributed to the book. Each chapter has been written in such a way that a practitioner of

software engineering and knowledge engineering can easily understand and obtain useful information Each chapter covers one topic and can be read independently of other chapters providing both a general survey of the topic and an in depth exposition of the state of the art Practitioners will find this handbook useful when looking for solutions to practical problems Researchers can use it for quick access to the background current trends and most important references regarding a certain topic The handbook consists of two volumes Volume One covers the basic principles and applications of software engineering and knowledge engineering Volume Two will cover the basic principles and applications of visual and multimedia software engineering knowledge engineering data mining for software knowledge and emerging topics in software engineering and knowledge engineering *Process Based Unification for Multi-model Software Process Improvement* Z.D.

Kelemen,2013-01-30 Many different quality approaches are available in the software industry Some of the approaches such as ISO 9001 are not software specific i.e. they define general requirements for an organization and they can be used at any company Others such as Automotive SPICE have been derived from a software specific approach and can be used for improving specific in this case automotive processes Some are created to improve development processes e.g. CMMI for Development others focus on services e.g. CMMI for Services and again others are related to particular processes such as software testing e.g. TMMi or resource management e.g. People CMM A number of differences among quality approaches exist and there can be various situations in which the usage of multiple approaches is required e.g. to strengthen a particular process with multiple quality approaches or to reach certification of the compliance to a number of standards First of all it has to be decided which approaches have potential for the organization In many cases one approach does not contain enough information for process implementation Consequently the organization may need to use several approaches and the decision has to be made how the chosen approaches can be used simultaneously This area is called Multi model Software Process Improvement MSPI The simultaneous usage of multiple quality approaches is called the multi model problem In this dissertation we propose a solution for the multi model problem which we call the Process Based Unification PBU framework The PBU framework consists of the PBU concept a PBU process and the PBU result We call PBU concept the mapping of quality approaches to a unified process The PBU concept is operationalized by a PBU process The PBU result includes the resulting unified process and the mapping of quality approaches to the unified process Accordingly we addressed the following research question Does the PBU framework provide a solution

International Symposium on Computer and Information Sciences Erol Gelenbe,2022-09-16 Papers from an October 2002 symposium describe research in areas including algorithms artificial intelligence computer graphics computer networks databases evolutionary computation graph theory image processing multimedia technology software engineering and software performance engineering **Formal Methods for Industrial Critical Systems** Falk Howar, Jiří Barnat,2018-08-29 This book constitutes the proceedings of the 23rd International Conference on Formal Methods for Industrial Critical Systems FMICS 2018 held in Maynooth Ireland in

September 2018 The 9 regular papers presented in this volume were carefully reviewed and selected from 17 submissions The book also contains two invited talks in full paper length In addition there are 8 invited contributions in honor of Susanne Graf Director of Research at VERIMAG Grenoble France on the occasion of her 60th birthday The aim of the FMICS conference series is to provide a forum for researchers who are interested in the development and application of formal methods in industry In particular FMICS brings together scientists and engineers who are active in the area of formal methods and interested in exchanging their experiences in the industrial usage of these methods The FMICS conference series also strives to promote research and development for the improvement of formal methods and tools for industrial applications

The Semantic Web: Research and Applications York Sure, John Domingue, 2006-06-01 This book constitutes the refereed proceedings of the 3rd European Semantic Web Conference ESWC 2006 The book presents 48 revised full papers with abstracts of 3 invited talks The papers are organized in topical sections on ontology alignment engineering evaluation evolution and learning rules and reasoning searching and querying semantic annotation semantic web mining and personalisation semantic web services semantic wiki and blogging as well as trust and policies

Advances in Modeling Agricultural Systems Petraq Papajorgji, Panos M. Pardalos, 2009-02-28 Agriculture has experienced a dramatic change during the past decades The change has been structural and technological Structural changes can be seen in the size of current farms not long ago agricultural production was organized around small farms whereas nowadays the agricultural landscape is dominated by large farms Large farms have better means of applying new technologies and therefore technological advances have been a driving force in changing the farming structure New technologies continue to emerge and their mastery and use in requires that farmers gather more information and make more complex technological choices In particular the advent of the Internet has opened vast opportunities for communication and business opportunities within the agricultural community But at the same time it has created another class of complex issues that need to be addressed sooner rather than later Farmers and agricultural researchers are faced with an overwhelming amount of information they need to analyze and synthesize to successfully manage all the facets of agricultural production This daunting challenge requires new and complex approaches to farm management A new type of agricultural management system requires active cooperation among multidisciplinary and multi institutional teams and refining of existing and creation of new analytical theories with potential use in agriculture Therefore new management agricultural systems must combine the newest achievements in many scientific domains such as agronomy economics mathematics and computer science to name a few

Secure Systems Development with UML Jan Jürjens, 2005 The extension UMLsec of the Unified Modeling Language for secure systems development is presented in this text The first part is accessible to anyone with a basic background on object oriented systems The second part covers the mathematical tools needed to use the UMLsec approach to verify UML specifications against security requirements

The Semantic Web for Knowledge and Data Management Ma, Zongmin, Wang,

Huaiqing,2008-08-31 Provides a single record of technologies and practices of the Semantic approach to the management organization interpretation retrieval and use of Web based data *Recent Trends in Algebraic Development Techniques* Till Mossakowski,Hans-Jörg Kreowski,2012-02-17 This book constitutes the thoroughly refereed post conference proceedings of the 20th International Workshop on Algebraic Development Techniques WADT 2010 held in July 2010 in Etelsen Germany The 15 revised papers presented were carefully reviewed and selected from 32 presentations The workshop deals with the following topics foundations of algebraic specification other approaches to formal specification including process calculi and models of concurrent distributed and mobile computing specification languages methods and environments semantics of conceptual modeling methods and techniques model driven development graph transformations term rewriting and proof systems integration of formal specification techniques formal testing and quality assurance validation and verification

Agent-Oriented Software Engineering III Fausto Giunchiglia,James Odell,Gerhard Weiß,2003-02-25 This state of the art survey examines the credentials of agent based approaches as a software engineering paradigm The 15 revised full papers presented together with two invited articles were carefully selected from 49 submissions during two rounds of reviewing and improvement for the Third International Workshop on Agent Oriented Software Engineering AOSE 2002 held in Bologna Italy during AAMAS 2002 The papers address all current issues in the field of software agents and multi agent systems relevant for software engineering they are organized in topical sections on modeling specification and validation patterns architectures and reuse UML and agent systems methodologies and tools positions and perspectives **XIII**

Mediterranean Conference on Medical and Biological Engineering and Computing 2013 Laura M. Roa Romero,2013-10-01 The general theme of MEDICON 2013 is Research and Development of Technology for Sustainable Healthcare This decade is being characterized by the appearance and use of emergent technologies under development This situation has produced a tremendous impact on Medicine and Biology from which it is expected an unparalleled evolution in these disciplines towards novel concept and practices The consequence will be a significant improvement in health care and well fare i e the shift from a reactive medicine to a preventive medicine This shift implies that the citizen will play an important role in the healthcare delivery process what requires a comprehensive and personalized assistance In this context society will meet emerging media incorporated to all objects capable of providing a seamless adaptive anticipatory unobtrusive and pervasive assistance The challenge will be to remove current barriers related to the lack of knowledge required to produce new opportunities for all the society while new paradigms are created for this inclusive society to be socially and economically sustainable and respectful with the environment In this way these proceedings focus on the convergence of biomedical engineering topics ranging from formalized theory through experimental science and technological development to practical clinical applications **OOIS 2000** Dilip Patel,2001-01-10 This volume contains the papers presented at the 6th International Conference on Object Oriented Information Systems OOIS 2000 The conference

was hosted by London Guildhall University London UK on the 18 20 December 2000 The papers published in this volume highlight the contributions of leading researchers and practitioners in the field of Object Technology The topics covered include Databases and Programming Issues Modelling and Design Issues Electronic Commerce XML and CORBA Issues UML and Modelling Issues Architectures Patterns and Visualisation and Measurements *Technology Roadmapping and Development* Olivier L. De Weck, 2022-06-21 This textbook explains Technology Roadmapping in both its development and practice and illustrates the underlying theory of and empirical evidence for technologic evolution over time afforded by this strategy The book contains a rich set of examples and practical exercises from a wide array of domains in applied science and engineering such as transportation energy communications and medicine Professor de Weck gives a complete review of the principles methods and tools of technology management for organizations and technologically enabled systems including technology scouting roadmapping strategic planning R Elucidates the ATRA framework through analysis which was validated on an actual 1 billion R Reinforces concepts with in depth case studies practical exercises examples and thought experiments interwoven throughout the text Maximizes reader competence on how to explicitly link strategy finance and technology The book follows and supports the MIT Professional Education Courses Management of Technology Roadmapping Development <https://professional.mit.edu/course/catalog/management/technology/roadmapping/development/> and Management of Technology Strategy Portfolio Analysis <https://professional.mit.edu/course/catalog/management/technology/strategy/portfolio/analysis/>

Software Engineering Approaches for Offshore and Outsourced Development Olly Gotel, Mathai Joseph, Bertrand Meyer, 2009-07-01 SEAFOOD 2009 Enabling Global Partnerships to Deliver on Business Needs Companies have been outsourcing areas of software development work for many years either because of the engineering challenges or because the outsourced aspect is not central to their core business A profound transformation has been affecting this model over recent years a massive transfer of development activities from the USA and Europe to a skilled labor force in service providing countries This transformation has been driven by the demands of a global business climate seeking to increase the value delivery of IT investment However the ability to realize this value can prove problematic in practice Of particular concern are the hidden costs of globally distributed models of working such as understanding and communicating the true business needs across organizational and cultural boundaries To address such issues offshore outsourcing requires different support from in house development and this means adapting familiar techniques processes and tools to this setting as well as perhaps creating innovative new ones Coupled with this industry transformation there is hence a pressing need to re-examine those software engineering approaches that either facilitate or impede this model of working With an inevitable focus on the economy in 2009 business decisions regarding the sourcing of software development projects will come under close scrutiny It will become increasingly critical to design global partnerships that both clarify cost benefits and enable delivery on business needs

Current Topics in Artificial Intelligence Ricardo Conejo, Asociación Española de Inteligencia

Artificial,2004-06-17 This book constitutes the thoroughly refereed joint post proceedings of the 10th Conference of the Spanish Association for Artificial Intelligence CAEPIA 2003 and the 5th Conference on Technology Transfer TTIA 2003 held in San Sebastian Spain in November 2003 The 66 revised full papers presented together with one invited paper were carefully selected during two rounds of reviewing and improvement from an initial total of 214 submissions The papers span the entire spectrum of artificial intelligence and advanced applications in various fields *Graph Drawing Software* Michael Jünger,Petra Mutzel,2012-12-06 Automatic Graph Drawing is concerned with the layout of relational structures as they occur in Computer Science Data Base Design Data Mining Web Mining Bioinformatics Metabolic Networks Businessinformatics Organization Diagrams Event Driven Process Chains or the Social Sciences Social Networks In mathematical terms such relational structures are modeled as graphs or more general objects such as hypergraphs clustered graphs or compound graphs A variety of layout algorithms that are based on graph theoretical foundations have been developed in the last two decades and implemented in software systems After an introduction to the subject area and a concise treatment of the technical foundations for the subsequent chapters this book features 14 chapters on state of the art graph drawing software systems ranging from general tool boxes to customized software for various applications These chapters are written by leading experts they follow a uniform scheme and can be read independently from each other **Fundamental**

Approaches to Software Engineering Maura Cerioli,2005-03-24 This book constitutes the refereed proceedings of the 8th International Conference on Fundamental Approaches to Software Engineering FASE 2005 held in Edinburgh UK in April 2005 as part of ETAPS The 25 revised full papers presented together with an invited paper were carefully reviewed and selected from 105 submissions The papers are organized in topical sections on Web services graph grammars and graph transformations components product lines theory code understanding and validation UML and automatic proofs and provers

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Uml Technical Report Format Introduction

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