SDL '99
The Next Millennium

R. Dssouli
G.V. Bochmann
Y. Lahav
editors

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Jyrki Kontio,Reidar Conradi

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SDL '99 R. Dssouli,G.V. Bochmann,Y. Lahav,1999-06-10 This book represents the proceedings of the 9th SDL Forum which was held in Montreal Quebec Canada during the week of June 21 25 1999 The 9th SDL Forum presents papers on the past and future development of the MSC and SDL languages The volume presents information on experience with the use of these languages in industrial development projects on tools and techniques for using these languages in the software and hardware development process and other aspects of these languages **UML 2000 - The Unified Modeling Language: Advancing the Standard** Andy Evans,Stuart Kent,Bran Selic,2003-06-29 This book constitutes the refereed proceedings of the Third International Conference on the Unified Modeling Language 2000 held in York UK in October 2000 The 36 revised full papers presented together with two invited papers and three panel outlines were carefully reviewed and selected from 102 abstracts and 82 papers submitted The book offers topical sections on use cases enterprise applications applications roles OCL tools meta modeling behavioral modeling methodology actions and constraints patterns architecture and state charts SDL 2005: Model Driven Andreas Prinz,Rick Reed,Jeanne Reed,2005-06-09 This volume contains the papers presented at the 12th SDL Forum Grimstad Norway The SDL Forum was rst held in 1982 and then every two years from 1985 Initially the Forum was concerned only with the Speci cation and Description Language that was rst standardized in the 1976 Orange Book of the Inter tional Telecommunication Union ITU Since then many developments took place and the language has undergone several changes However the main underlying paradigm has survived and it is the reason for the success of the Speci cation and Description Language in many projects This paradigm is based on the following important principles of distributed plications Communication large systems tend to be described using smaller parts that communicate with each other State the systems are described on the basis of an explicit notion of state State change the behavior of the system is described in terms of local changes of the state The original language is not the only representative for this kind of paradigm so the scope of the SDL Forum was extended quite soon after the rst few events to also include other ITU standardized languages of the same family such as MSC ASN 1 and TTCN This led to the current scope of System Design Languages coveringallstagesofthedevelopmentprocessincludinginparticularSDL MSC UML ASN 1 eODL TTCN and URN The focus is clearly on the advantages to users and how to get from these languages the same advantage given by the ITU Speci cation and Description Language code generation from high level speci cations **SDL 2001: Meeting UML** Rick Reed,Jeanne Reed,2003-06-29 This volume contains the papers presented at the Tenth SDL Forum Cop hagen SDL is the Speci cation and Description Language rst standardized by the world telecommunications body the International Telecommunications Union ITU more than 20 years ago in 1976 While the original language and domain of application has evolved signi cantly the foundations of SDL as a graphical state transition and process communication language for real time systems have remained Today SDL has also grown to be one notation in the set of uni ed modelling languages recommended

by the ITU ASN 1 MSC SDL ODL and TTCN that can be used in methodology taking engineering of systems from requirements capture through to testing and operation The SDL Forum is held every two years and has become the most imp tant event in the calendar for anyone involved in SDL and related languages and technology The SDL Forum Society that runs the Forum is a non pro t organization whose aim it is to promote and develop these languages   SDL 2017: Model-Driven Engineering for Future Internet Tibor Csöndes,Gábor Kovács,György Réthy,2017-09-25 This book constitutes the proceedings of the 18th International System Design Language Forum SDL 2017 held in Budapest Hungary in October 2017 The 10 full papers presented in this volume were carefully reviewed and selected from 17 submissions The selected papers cover a wide spectrum of topics related to system design languages ranging from the system design language usage to UML and GRL models model driven engineering of database queries network service design and regression testing and modeling for Internet of Things IoT data processing   **System on Chip Design Languages** Anne Mignotte,Eugenio Villar,Lynn Horobin,2013-04-17 This book is the third in a series of books collecting the best papers from the three main regional conferences on electronic system design languages HDLCon in the United States APCHDL in Asia Pacific and FDL in Europe Being APCHDL bi annual this book presents a selection of papers from HDLCon Ol and FDL OI HDLCon is the premier HDL event in the United States It originated in 1999 from the merging of the International Verilog Conference and the Spring VHDL User s Forum The scope of the conference expanded from specialized languages such as VHDL and Verilog to general purpose languages such as C and Java In 2001 it was held in February in Santa Clara CA Presentations from design engineers are technical in nature reflecting real life experiences in using HDLs EDA vendors presentations show what is available and what is planned for design tools that utilize HDLs such as simulation and synthesis tools The Forum on Design Languages FDL is the European forum to exchange experiences and learn of new trends in the application of languages and the associated design methods and tools to design complex electronic systems FDL OI was held in Lyon France around seven interrelated workshops Hardware Description Languages Analog and Mixed signal Specification C C HW SW Specification and Design Design Environments Languages Real Time specification for embedded Systems Architecture Modeling and Reuse and System Specification Design Languages   **Protocol Engineering** Hartmut König,2012-10-09 Communication protocols form the operational basis of computer networks and telecommunication systems They are behavior conventions that describe how communication systems interact with each other defining the temporal order of the interactions and the formats of the data units exchanged essentially they determine the efficiency and reliability of computer networks Protocol Engineering is an important discipline covering the design validation and implementation of communication protocols Part I of this book is devoted to the fundamentals of communication protocols describing their working principles and implicitly also those of computer networks The author introduces the concepts of service protocol layer and layered architecture and introduces the main elements required in the description of protocols using a model

language He then presents the most important protocol functions Part II deals with the description of communication protocols offering an overview of the various formal methods the essence of Protocol Engineering The author introduces the fundamental description methods such as finite state machines Petri nets process calculi and temporal logics that are in part used as semantic models for formal description techniques He then introduces one representative technique for each of the main description approaches among others SDL and LOTOS and surveys the use of UML for describing protocols Part III covers the protocol life cycle and the most important development stages presenting the reader with approaches for systematic protocol design with various verification methods with the main implementation techniques and with strategies for their testing in particular with conformance and interoperability tests and the test description language TTCN The author uses the simple data transfer example protocol XDT eXample Data Transfer throughout the book as a reference protocol to exemplify the various description techniques and to demonstrate important validation and implementation approaches The book is an introduction to communication protocols and their development for undergraduate and graduate students of computer science and communication technology and it is also a suitable reference for engineers and programmers Most chapters contain exercises and the author s accompanying website provides further online material including a complete formal description of the XDT protocol and an animated simulation visualizing its behavior **SDL 2003: System Design** Rick Reed,Jeanne Reed,2003-06-26 This book constitutes the refereed proceedings of the 11th International SDL Forum SDL 2003 held in Stuttgart Germany in July 2003 The 23 revised full papers presented were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on performance evolution development modeling timing validation design and application Thus all aspects of systems design and system design languages are addressed

Telecommunications and beyond: The Broader Applicability of SDL and MSC Edel Sherratt,2007-09-04 This book constitutes the thoroughly refereed post proceedings of the Third International Workshop on SDL and MSC SAM 2002 held in Aberystwyth UK in June 2002 The 15 revised full papers presented were carefully selected during two rounds of reviewing and revision A broad variety of current issues on SDL and on MSC and TTCN are addressed in particular languages for collaborative specification visual requirements description constraints in SDL SDL extensions protocol design UMS protocol implementation use case map scenarios message sequence charts MSC connectors MSC 2000 extensions and TTCN 3 in relation to UML and MSC Performance Engineering Reiner Dumke,Claus Rautenstrauch,Andreas Schmietendorf,Andre Scholz,2003-06-29 Initially computer systems performance analyses were carried out primarily because of limited resources Due to ever increasing functional complexity of computational systems and user requirements performance engineering continues to play a major role in software development This book assesses the state of the art in performance engineering Besides revised chapters drawn from two workshops on performance engineering held in 2000 additional chapters were solicited in order to provide complete coverage of all relevant aspects The first part is devoted to the relation between

software engineering and performance engineering the second part focuses on the use of models measures and tools finally case studies with regard to concrete technologies are presented Researchers professional software engineers and advanced students interested in performance analysis will find this book an indispensable source of information and reference

Modeling and Verification of Parallel Processes Franck Cassez,Claude Jard,Brigitte Rozoy,Mark D. Ryan,2003-06-29 Daily life relies more and more on safety critical systems e g in areas such as power plant control traffic management flight control and many more MOVEP is a school devoted to the broad subject of modeling and verifying software and hardware systems This volume contains tutorials and annotated bibliographies covering the main subjects addressed at MOVEP 2000 The four tutorials deal with Model Checking Theorem Proving Composition and Abstraction Techniques and Timed Systems Three research papers give detailed views of High Level Message Sequence Charts Industrial Applications of Model Checking and the use of Formal Methods in Security Finally four annotated bibliographies give an overview of Infinite State Space Systems Testing Transition Systems Fault Model Driven Test Derivation and Mobile Processes **Software Quality - ECSQ 2002** Jyrki Kontio,Reidar Conradi,2003-08-01 Software professionals and companies live in a new world today Increasingly complex systems need to be built faster and cheaper While many of the est lished approaches in software quality are still valid the software quality c munity is going through a paradigm shift that requires a re assessment of our current method and tool portfolio as well as creating new and more e ective solutions We have selected two themes for this conference to highlight this paradigm shift Our rst theme production of attractive and reliable software at Internet speed sums up the dilemma many software organisations face In order to be competitive software should contain advanced features and run reliably yet it should be developed quickly and cost e ectively for the right market window Finding the right balance between these objectives is a critical question that will determine business success in the years to come Our second theme production of software with a dynamic partnership n work highlights the current trend of using partnerships and subcontractors as integral players in the software development process Partnerships sometimes need to be created quickly to respond to a market opportunity yet the costs and speed of cooperation must be competitive Di erent companies have di erent processes quality tools and cultures yet they should cooperate seamlessly for the best result *Validation of Communications Systems with SDL* Laurent Doldi,2003-09-12 Validation of Communications Systems with SDL provides a clear practical guide to validating by simulation a telecom system modelled in SDL SDL the Specification and Description Language standardised by the International Telecommunication Union ITU T is used to specify and develop complex systems such as GSM GPRS UMTS IEEE 802 11 or Hiperlan Since the downturn in the telecom industry validating a system before its implementation has become mandatory to reduce costs This volume guides you step by step through the validation of a simplified protocol layer from interactive simulation to proof of properties using reachability analysis combined with observers Every step is explained using the two main SDL tools commercially available ObjectGeodeTM and Tau SDLTM

Suite both from Telelogic Contents Short tutorial on SDL Presentation of the protocol layer case study Interactive simulation MSC generation Scripting automatic non regression Auto matic validation against MSC HMSC etc Random simulation Exhaustive and bit state simulation Errors detected and not detected by simulation Other simulator features This book offers you the opportunity to Learn expert validation techniques and tips Master advanced simulation features of Telelogic ObjectGeodeTM and Tau SDL SuiteTM Practice 156 hands on exercises with solutions The SDL models and scripts used in the exercises can be downloaded from the Web   **Abstract State Machines** Egon Börger,Robert Stärk,2012-12-06   **The Unified Modeling Language** ,2003   **Handbook Of Software Engineering And Knowledge Engineering, Vol 1: Fundamentals** Shi-kuo Chang,2001-12-27 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   *Handbook of Software Engineering & Knowledge Engineering: Fundamentals* Shi Kuo Chang,2001 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   **Semantic Integration of Heterogeneous Software Specifications** Martin Große-Rhode,2013-03-09 In a model based development of software systems different views on a system are elaborated using appropriate modeling languages and techniques

Because of the unavoidable heterogeneity of the viewpoint models a semantic integration is required to establish the correspondences of the models and allow checking of their relative consistency The integration approach introduced in this book is based on a common semantic domain of abstract systems their composition and development Its applicability is shown through semantic interpretations and compositional comparisons of different specification approaches These range from formal specification techniques like process calculi Petri nets and rule based formalisms to semiformal software modeling languages like those in the UML family *Abstract State Machines - Theory and Applications* Yuri Gurevich,Philipp W. Kutter,Martin Odersky,Lothar Thiele,2003-07-31 The ASM 2000 workshop was held in the conference center of the Swiss Federal Institute of Technology ETH at Monte Verit a Canton Ticino March 19 24 2000 The ASM formalism was proposed together with the thesis that it is suitable to model arbitrary computer systems on arbitrary abstraction levels ASMs have been successfully used to analyze and specify various hardware and software systems including numerous computer languages The aim of the workshop was to bring together domain experts using ASMs as a practical speci cation method and theorists working with ASMs and related methods In addition the workshop served as a forum on theoretical and practical topics that relate to ASMs in a broad sense Three tutorials including hands on experience with tools were organized by U Gl asser and G del Castillo on the topic Specifying Concurrent Systems with ASMs H Russ and N Shankar on the topic A Tutorial Introduction to PVS M Anlau P W Kutter and A Pierantonio on the topic Developing Domain Speci c Languages In response to the organization committee s call for papers 30 papers were submitted each of which was independently reviewed by four members of the program committee This volume presents a selection of 12 of the refereed papers and two reports on industrial ASM application at Siemens AG and Microsoft Research together with contributions based on the invited talks given by A **Testing of Communicating Systems** Dieter Hogrefe,Anthony Wiles,2003-08-03 This book constitutes the refereed proceedings of the 15 IFIP International Conference on Testing of Communicating Systems TestCom 2003 held in Sophia Antipolis France in May 2003 The 19 revised full papers presented together with three invited contributions were carefully reviewed and selected from 53 submissions The papers are organized in topical section on next generation networks IP and UMTS TTCN 3 automata based test methodology and test design tools and methodology

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