

Raise Specification Language

Gerard O'Regan



Raise Specification Language:

The RAISE Specification Language RAISE Language Group,1992 Written with a tutorial section meant for self study as well as a reference section this book is designed for those who use or who plan to use RAISE as well as for those who would like to explore formal methods and specification It includes numerous examples of the use of RSL and an index

Specification Case Studies in RAISE Hung Dang Van,2002-02-08 This volume presents twelve case studies that use RAISE Rigorous Approach to Industrial Software Engineering to construct analyse develop and apply formal specifications The case studies cover a wide range of application areas including government finance case based reasoning multi language text processing object oriented design patterns component based software design and natural resource management By illustrating the variety of uses of formal specifications the case studies also raise questions about the creation purpose and scope of formal models before they are built Additional resources and complete specifications for all of the case studies and the RAISE tools used to process them are available on the World Wide Web This book will be of particular interest to software engineers especially those responsible for the initial stages of requirements engineering and software architecture and design It will also be of interest to academics and students on advanced formal methods courses **Logics of**

Specification Languages Dines Bjørner,Martin C. Henson,2007-12-05 This book presents comprehensive studies on nine specification languages and their logics of reasoning The editors and authors are authorities on these specification languages and their application In a unique feature the book closes with short commentaries on the specification languages written by researchers closely associated with their original development The book contains extensive references and pointers to future developments *VDM '91. Formal Software Development Methods. 4th International Symposium of VDM Europe,*

Noordwijkerhout, The Netherlands, October 21-25, 1991. Proceedings Soren Prehn,Hans Toetenel,1991-10-14 The proceedings of the fourth Vienna Development Method Symposium VDM 91 are published here in two volumes Previous VDM symposia were held in 1987 LNCS 252 1988 LNCS 328 and 1990 LNCS 428 The VDM symposia have been organized by the VDM Europe formed in 1985 as an advisory board sponsored by the Commission of the European Communities The VDM Europe working group consisted of researchers software engineers and programmers all interested in promoting the industrial usage of formal methods for software development The fourth VDM symposium presented not only VDM but also a large number of other methods for formal software development Volume 1 contains the conference contributions It has four parts contributions of invited speakers papers project reports and tools demonstration abstracts The emphasis is on methods and calculi for development verification and verification tools support experiences from doing developments and the associated theoretical problems Volume2 contains four introductory tutorials on LARCH Refinement Calculus VDM and RAISE and four advanced tutorials on ABEL PROSPECTRA THE B Method and The Stack They present a comprehensive account of the state of the art **Semantics of Specification Languages (SoSL)** Derek J. Andrews,Jan F. Groote,C.A.

Middelburg, 2012-12-06 SoSL was the first International Workshop on Semantics of Specification Languages held from 25-27 October 1993 in Utrecht the Netherlands. The workshop was organized by the Department of Philosophy of Utrecht University with financial support from the Nationale Faciliteit Informatica of the Nederlandse Organisatie voor Wetenschappelijk Onderzoek NWO and under the auspices of the British Computer Society's specialist group in Formal Aspects of Computing Science BCS FACS. The concern of the workshop was the semantics of specification languages and the issues closely related to this area such as type checking and the justification of proof rules and proof obligations. Its aim was the exchange of problems and ideas in this field of formal methods and the identification of common programs of work for further investigation. The program of SoSL consisted of 3 invited lectures presenting the developments of the semantics of 3 major specification languages. Furthermore, there were 16 presentations of submitted papers. This volume provides a direct account of the workshop. It contains 3 papers that match the invited lectures and the 16 selected papers. The editors want to thank all those who have contributed to the workshop: the Program Committee and the referees for selecting the contributed papers; the invited speakers for their interesting talks; the Organizing Committee for all their efforts; and of course the participants. We have the feeling that the workshop was worthwhile and should be repeated.

The RAISE Specification Language Dines Bjørner (et al.), 1991

VDM '91. Formal Software Development Methods. 4th International Symposium of VDM Europe, Noordwijkerhout, The Netherlands, October 21-25, 1991. Proceedings Søren Prehn, W. J. Toetenel, 1991. The proceedings of the fourth Vienna Development Method Symposium VDM 91 are published here in two volumes. Previous VDM symposia were held in 1987 LNCS 252, 1988 LNCS 328 and 1990 LNCS 428. The VDM symposia have been organized by the VDM Europe formed in 1985 as an advisory board sponsored by the Commission of the European Communities. The VDM Europe working group consisted of researchers, software engineers and programmers all interested in promoting the industrial usage of formal methods for software development. The fourth VDM symposium presented not only VDM but also a large number of other methods for formal software development. Volume 1 contains the conference contributions. It has four parts: contributions of invited speakers; papers; project reports; and tools demonstration abstracts. The emphasis is on methods and calculi for development verification and verification tools; support experiences from doing developments; and the associated theoretical problems. Volume 2 contains four introductory tutorials on LARCH, Refinement Calculus, VDM and RAISE, and four advanced tutorials on ABEL, PROSPECTRA, The B Method and The Stack. They present a comprehensive account of the state of the art.

PUBLISHER: S. WEBSITE

Integrated Formal Methods Wolfgang Grieskamp, Thomas Santen, Bill Stoddart, 2007-10-23

Formal Methods and Software Engineering Jim Davies, Wolfram Schulte, Mike Barnett, 2004-10-28. Formal engineering methods are changing the way that software systems are developed. With language and tool support, they are being used for automatic code generation and for the automatic abstraction and checking of implementations. In the future, they will be used at every stage of development: requirements specification, design,

implementation testing and documentation The ICFEM series of conferences aims to bring together those interested in the application of formal engineering methods to computer systems Researchers and practitioners from industry academia and government are encouraged to attend and to help advance the state of the art Authors are strongly encouraged to make their ideas as accessible as possible and there is a clear emphasis upon work that promises to bring practical tangible benefit reports of case studies should have a conceptual message theory papers should have a clear link to application and papers describing tools should have an account of results ICFEM 2004 was the sixth conference in the series and the first to be held in North America Previous conferences were held in Singapore China UK Australia and Japan The Programme Committee received 110 papers and selected 30 for presentation The final versions of those papers are included here together with 2 page abstracts for the 5 accepted tutorials and shorter abstracts for the 4 invited talks

ZB 2000: Formal Specification and Development in Z and B Jonathan P. Bowen, Steve Dunne, Andy Galloway, Steve King, 2003-06-26 This book constitutes the refereed proceedings of the First International Conference of B and Z Users ZB 2000 held in York UK in August September 2000 The 25 revised full papers presented together with four invited contributions were carefully reviewed and selected for inclusion in the book The book documents the recent advances for the Z formal specification notion and for the B method the full scope ranging from foundational and theoretical issues to advanced applications tools and case studies is covered

Industrial Applications of Formal Methods to Model, Design and Analyze Computer Systems Dan Craigen, Susan Gerhart, 2012-12-02 Formal methods are mathematically based techniques often supported by reasoning tools that can offer a rigorous and effective way to model design and analyze computer systems The purpose of this study is to evaluate international industrial experience in using formal methods The cases selected are representative of industrial grade projects and span a variety of application domains The study had three main objectives To better inform deliberations within industry and government on standards and regulations To provide an authoritative record on the practical experience of formal methods to date and To suggest areas where future research and technology development are needed This study was undertaken by three experts in formal methods and software engineering Dan Craigen of ORA Canada Susan Gerhart of Applied Formal Methods and Ted Ralston of Ralston Research Associates Robin Bloomfield of Adelard was involved with the Darlington Nuclear Generating Station Shutdown System case Support for this study was provided by organizations in Canada and the United States The Atomic Energy Control Board of Canada AECB provided support for Dan Craigen and for the technical editing provided by Karen Summerskill The U S Naval Research Laboratories NRL Washington DC provided support for all three authors The U S National Institute of Standards and Technology NIST provided support for Ted Ralston

A Brief History of Computing Gerard O'Regan, 2008-02-01 Overview The objective of this book is to provide an introduction into some of the key topics in the history of computing The computing field is a vast area and a truly comprehensive account of its history would require several volumes The aims of this book are more modest and its goals are to give

the reader a flavour of some of the key topics and events in the history of computing. It is hoped that this will stimulate the interested reader to study the more advanced books and articles available. The history of computing has its origins in the dawn of civilization. Early hunter-gatherer societies needed to be able to perform elementary calculations such as counting and arithmetic. As societies evolved into towns and communities, there was a need for more sophisticated calculations. This included primitive accounting to determine the appropriate taxation to be levied, as well as the development of geometry to enable buildings, templates and bridges to be constructed. Our account commences with the contributions of the Egyptians and Babylonians. It moves on to the foundational work done by Boole and Babbage in the nineteenth century and to the important work on Boolean Logic and circuit design done by Claude Shannon in the 1930s. The theoretical work done by Turing on computability is considered, as well as work done by von Neumann and others on the fundamental architecture for computers.

Algebraic Methodology and Software Technology Charles Rattray, Savitri Maharaj, 2004-06-24. This book constitutes the refereed proceedings of the 10th International Conference on Algebraic Methodology and Software Technology AMAST 2004 held in Stirling, Scotland, UK, in July 2004. The 35 revised full papers presented together with abstracts of 5 invited talks and an invited paper were carefully reviewed and selected from 63 submissions. Among the topics covered are all current issues in formal methods related to algebraic approaches to software engineering, including abstract data types, process algebras, algebraic specification, model checking, abstraction, refinement, model checking, state machines, rewriting, Kleene algebra, programming logic, etc.

Encyclopedia of Information Science and Technology Mehdi Khosrow-Pour, Mehdi Khosrowpour, 2009. This set of books represents a detailed compendium of authoritative research-based entries that define the contemporary state of knowledge on technology. Provided by publisher.

Industrial-Strength Formal Methods in Practice Michael G. Hinchey, Jonathan P. Bowen, 2012-12-06. Industrial Strength Formal Methods in Practice provides hands-on experience and guidance for anyone who needs to apply formal methods successfully in an industrial context. Each chapter is written by an expert in software engineering or formal methods and contains background information, introductions to the techniques being used, actual fragments of formalised components, details of results and an analysis of the overall approach. It provides specific details on how to produce high-quality software that comes in on time and within budget. Aimed mainly at practitioners in software engineering and formal methods, this book will also be of interest to the following groups: academic researchers working in formal methods who are interested in evidence of their success and in how they can be applied on an industrial scale; and students on advanced software engineering courses who need real-life specifications and examples on which to base their work.

The B Language and Method Kevin Lano, 2012-12-06. B is one of the few formal methods which has robust commercially available tool support for the entire development lifecycle from specification through to code generation. This volume provides a comprehensive introduction to the B Abstract Machine Notation and to how it can be used to support formal specification and development of high-integrity systems. A strong

emphasis is placed on the use of B in the context of existing software development methods including object oriented analysis and design The text includes a large number of worked examples graduated exercises in B AMN specification and development all of which have been class tested two extended case studies of the development process and an appendix of proof techniques suitable for B Based on material which has been used to teach B at postgraduate and undergraduate level this volume will provide invaluable reading a wide range of people including students project technical managers and workers and researchers with an interest in methods integration and B semantics Encyclopedia of Information Science and Technology, Third Edition Khosrow-Pour, D.B.A., Mehdi, 2014-07-31 This 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology Provided by publisher Domain Modeling and the Duration Calculus Chris George, Zhiming Liu, Jim Woodcock, 2007-08-29 This book presents thoroughly revised tutorial papers based on lectures given by leading researchers at the International Training School on Domain Modeling and the Duration Calculus held in Shanghai China as an associated event of ICTAC 2007 Topics addressed in detail are development of real time systems domain engineering using abstract modeling the area of duration calculus and formal methods like language description using the operational semantics approach **A Practical Approach to Software Quality** Gerard O'Regan, 2012-11-03 Overview The aim of this book is to provide a practical introduction to software quality in an industrial environment and is based on the author s experience in working in software engineering and software quality improvement with leading industrial companies The book is written from a practitioner s viewpoint and the objective is to include both theory and practice The reader will gain a grasp of the fundamentals as well as guidance on the practical application of the theory The principles of software quality management and software process improvement are discussed and guidance on the implementation of maturity models such as the CMM SPICE or the ISO 9000 2000 standard is included Organization and Features The first chapter provides an introduction to the fundamentals of quality management Later chapters consider software inspections and testing ISO 9000 the CMM the evolving SPICE standard metrics and problem solving and the final chapter on formal methods and design considers some advanced topics including configuration management UML software usability and formal methods The reader may find the material heavy going in places especially in the section on formal methods and this section may be skipped The book includes a chapter on software inspections and testing and this includes material on Fagan inspections to build quality into the software product *Formal Methods for Open Object-Based Distributed Systems V* Bart Jacobs, Arend Rensink, 2013-04-17 Formal Methods for Open Object Based Distributed Systems V brings together research in three important and related fields Formal methods Distributed systems Object based technology Such a convergence is representative of recent advances in the field of distributed systems and provides links between several scientific and technological communities The wide scope of

topics covered in this volume range in subject from UML to object based languages and calculi and security and in approach from specification to case studies and verification This volume comprises the proceedings of the Fifth International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2002 which was sponsored by the International Federation for Information Processing IFIP and held in Enschede The Netherlands in March 2002

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