



SPECIFICATION IN

B

AN

INTRODUCTION

USING

THE B TOOLKIT

Kevin Lano
Howard Haughton

Imperial College Press

Specification In B An Introduction Using The B Toolkit

Lars-Henrik Eriksson, Peter A. Lindsay



Specification In B An Introduction Using The B Toolkit:

Specification In B: An Introduction Using The B Toolkit Howard Haughton, Kevin Lano, 1996-04-03 This book gives a practical introduction to the B specification language and method an approach to the development of high quality software using rigorous CASE techniques It is suitable for both undergraduate and postgraduate courses in addition to being an introduction for industrial practitioners Extensive examples of all development life cycle stages are given including animation proof design and code generation in C Two large case studies and exercises with solutions are provided The authors have extensive experience in teaching B and in its industrial application to high integrity systems The book uses the B Toolkit to support the text but it is also relevant to users of alternative toolsets for B *ZB 2005: Formal Specification and Development in Z and B* Helen Treharne, Steve King, Martin Henson, Steve Schneider, 2005-04-25 This book constitutes the refereed proceedings of the 4th International Conference of Z and B users ZB 2005 held in Guildford UK in April 2005 The 25 revised full papers presented together with extended abstracts of 2 invited papers were carefully reviewed and selected for inclusion in the book The papers document the recent advances for the Z formal specification notation and for the B method ranging from foundational theoretical and methodological issues to advanced applications tools and case studies **ZB 2003: Formal Specification and Development in Z and B** Didier Bert, Jonathan P. Bowen, Steve King, Marina Waldén, 2003-08-03 The refereed proceedings of the Third International Conference of Z and B Users ZB 2003 held in Turku Finland in June 2003 The 28 revised full papers presented together with 3 invited papers were carefully reviewed and selected for inclusion in the book The book documents the recent advances for the Z formal specification notation and for the B method spanning the full scope from foundational theoretical and methodological issues to advanced applications tools and case studies 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 **CONCUR 2002 - Concurrency Theory** Lubos Brim, Petr Jancar, Mojmir Kretinsky, Antonin Kucera, 2003-08-02 This book constitutes the refereed proceedings of the 13th International Conference on Concurrency Theory CONCUR 2002 held in Brno Czech Republic in August 2002 The 32 revised full papers presented together with

abstracts of seven invited contributions were carefully reviewed and selected from 101 submissions The papers are organized in topical sections on verification and model checking logic mobility probabilistic systems models of computation and process algebra security Petri nets and bisimulation

B'98: Recent Advances in the Development and Use of the B Method

Bert Didier,1998-04-08 This book presents the refereed proceedings of the Second International B Conference B 98 held in Montpellier France in April 1998 The book presents 15 revised full papers selected from 29 submissions as well as four invited contributions The B method is enjoying rapidly increasing popularity for the specification and design of software The book covers all aspects of the B technology including introductory and methodological issues theoretical investigations and industrial applications B extension proposals and support tools as well as comparisons or integration with other formal methods for software development

Fundamental Approaches to Software Engineering Michel Wermelinger,Tiziana

Margaria-Steffen,2004-03-22 This book constitutes the refereed proceedings of the 7th International Conference on Fundamental Approaches to Software Engineering FASE 2004 held in Barcelona Spain in March April 2004 The 22 revised full papers and 4 tool presentation papers presented together with an invited paper and the abstract of another invited talk were carefully reviewed and selected from a total of 98 submissions The papers are organized in topical sections on objects and aspects smart cards components security and web services modeling and requirements testing and model checking and analysis

FME 2002: Formal Methods - Getting IT Right Lars-Henrik Eriksson,Peter A. Lindsay,2003-08-02 This volume contains the proceedings of the 2002 symposium Formal Methods th Europe FME 2002 The symposium was the 11 in a series that began with a VDM Europe symposium in 1987 The symposia are traditionally held every 18 months In 2002 the symposium was held at the University of Copenhagen as part of the 2002 Federated Logic Conference FLoC 2002 which brought gether in one event seven major conferences related to logic in computer science as well as their a liated workshops tutorials and tools exhibitions Formal Methods Europe www.fmeurope.org is an independent association which aims to stimulate the use of and research on formal methods for software development FME symposia have been notably successful in bringing together a community of users researchers and developers of precise mathematical thods for software development The theme of FME 2002 was Formal Methods Getting IT Right The double meaning was intentional On the one hand the theme acknowledged the signi cant contribution formal methods can make to Information Technology by enabling computer systems to be described precisely and reasoned about with rigour On the other hand it recognized that current formal methods are not perfect and further research and practice are required to improve their foundations applicability and e ectiveness

Program Development by Refinement Emil Sekerinski,Kaisa Sere,2012-12-06 The Idea of Program

Refinement Programs are complex They are typically so complex that they go beyond the full comprehension even of the programmer or team who designed them with all the consequences this has How can we cope with such complexity in a satisfactory way An approach advocated for a long time is to separate a concise specification of a program the what from a

possibly involved implementation the how Once a specification is obtained from the set of requirements on the program there can still be a large gap to an efficient implementation The development from specification to implementation can then proceed by a succession of layers such that each layer is a refinement of the previous one Design decisions can be introduced in refinement steps one at a time By this the refinement steps can be kept small and manageable Still the set of all requirements can be far too large to be taken completely into account in the initial specification Even if they could they might obscure issues more than clarify them For example An information system for stored goods needs to produce an error message on illegal input Yet the exact wording and even the language of those messages is irrelevant for an understanding of the essence of the system A banking application interacts with customers with a graphical interface Yet the specification of the graphical layout is secondary compared to the specification of the possible transactions

High-Integrity System Specification and Design Jonathan P. Bowen, Michael G. Hinchey, 2012-12-06 Errata detected in Taylor's Logarithms London 4to 1792 sic 14 18 3 6 Kk Co sine of 3398 3298 Nautical Almanac 1832 In the list of ERRATA detected in Taylor's Logarithms for cos 4 18 3 read cos 14 18 2 Nautical Almanac 1833 ERRATUM of the ERRATUM of the ERRATA of TAYLOR'S Logarithms For cos 4 18 3 read cos 14 18 3 Nautical Almanac 1836 In the 1820s an Englishman named Charles Babbage designed and partly built a calculating machine originally intended for use in deriving and printing logarithmic and other tables used in the shipping industry At that time such tables were often inaccurate copied carelessly and had been instrumental in causing a number of maritime disasters Babbage's machine called a Difference Engine because it performed its calculations using the principle of partial differences was intended to substantially reduce the number of errors made by humans calculating the tables Babbage had also designed but never built a forerunner of the modern printer which would also reduce the number of errors admitted during the transcription of the results Nowadays a system implemented to perform the function of Babbage's engine would be classed as safety critical That is the failure of the system to produce correct results could result in the loss of human life mass destruction of property in the form of ships and cargo as well as financial losses and loss of competitive advantage for the shipping firm

Software Abstractions, revised edition Daniel Jackson, 2016-02-12 An approach to software design that introduces a fully automated analysis giving designers immediate feedback now featuring the latest version of the Alloy language In Software Abstractions Daniel Jackson introduces an approach to software design that draws on traditional formal methods but exploits automated tools to find flaws as early as possible This approach which Jackson calls lightweight formal methods or agile modeling takes from formal specification the idea of a precise and expressive notation based on a tiny core of simple and robust concepts but replaces conventional analysis based on theorem proving with a fully automated analysis that gives designers immediate feedback Jackson has developed Alloy a language that captures the essence of software abstractions simply and succinctly using a minimal toolkit of mathematical notions This revised edition updates the text examples and appendixes to be fully compatible with Alloy 4

New Trends in Intelligent

Software Methodologies, Tools and Techniques Ali Selamat, Sigeru Omatu, 2017-09-15 Software is an essential enabler for science and the new economy. It creates new markets and directions for a more reliable, flexible and robust society and empowers the exploration of our world in ever more depth, but it often falls short of our expectations. Current software methodologies, tools and techniques are still neither robust nor reliable enough for the constantly evolving market, and many promising approaches have so far failed to deliver the solutions required. This book presents the keynote, Engineering Cyber Physical Systems, and 64 peer-reviewed papers from the 16th International Conference on New Trends in Intelligent Software Methodology Tools and Techniques SoMeT_17 held in Kitakyushu, Japan, in September 2017, which brought together researchers and practitioners to share original research results and practical development experience in software science and related new technologies. The aim of the SoMeT conferences is to capture the essence of the new state of the art in software science and its supporting technology and to identify the challenges such technology will have to master. The book explores new trends and theories which illuminate the direction of developments in this field and will be of interest to anyone whose work involves software science and its integration into tomorrow's global information society. *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. *Database Technologies: Concepts, Methodologies, Tools, and Applications* Erickson, John, 2009-02-28 This reference expands the field of database technologies through four volumes of in-depth advanced research articles from nearly 300 of the world's leading professionals. Provided by publisher. *Software Composition* Sven Apel, Ethan Jackson, 2011-06-22 The book constitutes the refereed proceedings of the 10th International Conference on Software Composition SC 2011 held in Zurich, Switzerland, in June-July 2011, co-located with TOOLS 2011 Federated Conferences. The 10 revised full papers and 2 short papers were carefully reviewed and selected from 32 initial submissions for inclusion in the book. The papers reflect all current research in software composition and are organized in topical sections on composition and interfaces, aspects and features, and applications. *FME '96: Industrial Benefit and Advances in Formal Methods* Marie-Claude Gaudel, Jim Woodcock, 1996-03-06 This book presents the refereed proceedings of the Third International Symposium of Formal Methods Europe FME 96 held in Oxford, UK, in March 1996. FME 96 was co-sponsored by IFIP WG 14.3 and devoted to the application and demonstrated industrial benefit of formal methods, their new horizons and strengthened foundations. The 35 full revised papers included were selected from a total of 103 submissions; also included are three invited papers. The book addresses all relevant aspects of formal methods from the point of view of the industrial R & D professional as

well as from the academic viewpoint and impressively documents the significant progress in the use of formal methods for the solution of real world problems

High Integrity Software Victor L. Winter, Sourav Bhattacharya, 2012-12-06 The second half of the twentieth century has witnessed remarkable advances in technology The unquestioned leader in this race has been computer technology Even the most modest personal computers today have computing power that would have astounded the leading technologists a few decades earlier and what's more similar advances are predicted for many years to come Looking towards the future it has been conservatively estimated that in 2047 computers could easily be 100 000 times more powerful than they were in 1997 Moore's law Moore would lead to an increase on the order of around 10 billion Bell Because of its enormous capability computer technology is becoming pervasive across the technology spectrum Nowadays it is not surprising to discover that very common household gadgets like your toaster contain computer technology Televisions microwave ovens and even electric shavers contain software And what's more the use of computer technology has been estimated to double every two years Gibbs In order to keep up with the growing technology demands and to fully utilize the ever more powerful computing platforms software projects have become more and more ambitious This has led to software systems becoming dominant forces in system functionality Further more the ambition to realize significant portions of a system's functionality through software has extended into the high consequence realm Presently software controls many critical functions in 1 airplanes 2 electronic commerce 3 space bound systems 4 medical systems and 5 various transportation systems such as automobiles and trains

Formal Methods Jean-Louis Boulanger, 2013-05-10 Although formal analysis programming techniques may be quite old the introduction of formal methods only dates from the 1980s These techniques enable us to analyze the behavior of a software application described in a programming language It took until the end of the 1990s before formal methods or the B method could be implemented in industrial applications or be usable in an industrial setting Current literature only gives students and researchers very general overviews of formal methods The purpose of this book is to present feedback from experience on the use of formal methods such as proof and model checking in industrial examples within the transportation domain This book is based on the experience of people who are currently involved in the creation and evaluation of safety critical system software The involvement of people from within the industry allows us to avoid the usual problems of confidentiality which could arise and thus enables us to supply new useful information photos architecture plans real examples etc Topics covered by the chapters of this book include SAET METEOR the B method and B tools model based design using Simulink the Simulink design verifier proof tool the implementation and applications of SCADE Safety Critical Application Development Environment GATeL A V V Platform for SCADE models and ControlBuild

Dependable Software Engineering. Theories, Tools, and Applications Kim Guldstrand Larsen, Oleg Sokolsky, Ji Wang, 2017-10-17 This book constitutes the proceedings of the Third International Symposium on Dependable Software Engineering Theories Tools and Applications SETTA 2017 held in Changsha China in

October 2017 The 19 full papers presented together with 3 invited talks were carefully reviewed and selected from 31 submissions The aim of the symposium is to bring together international researchers and practitioners in the field of software technology Its focus is on probabilistic and statistical analysis timed and hybrid systems program analysis modeling and verification formalization and tools Tools and Algorithms for the Construction and Analysis of Systems Joost-Pieter Katoen, Perdita Stevens, 2003-07-31 ETAPS 2002 was the fifth instance of the European Joint Conferences on Theory and Practice of Software ETAPS is an annual federated conference that was established in 1998 by combining a number of existing and new conferences This year it comprised 5 conferences FOSSACS FASE ESOP CC TACAS 13 satellite workshops ACL2 AGT CMCS COCV DCC INT LDFA SC SFEDL SLAP SPIN TPTS and VISS 8 invited lectures not including those specific to the satellite events and several tutorials The events that comprise ETAPS address various aspects of the system development process including specification design implementation analysis and improvement The languages methodologies and tools which support these activities are all well within its scope Different blends of theory and practice are represented with an inclination towards theory with a practical motivation on one hand and soundly based practice on the other Many of the issues involved in software design apply to systems in general including hardware systems and the emphasis on software is not intended to be exclusive

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