



Figure 1. A model-centric development process for software product lines based on a uniform formal modeling framework can evolve into a single-source technology that offers several important advantages over the current state of the art in SPLE.

Formal Methods And Software Development

**José Bacelar Almeida, Maria João
Frade, Jorge Sousa Pinto, Simão Melo
de Sousa**



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Rigorous Software Development José Bacelar Almeida, Maria João Frade, Jorge Sousa Pinto, Simão Melo de Sousa, 2011-01-04 The use of mathematical methods in the development of software is essential when reliable systems are sought in particular they are now strongly recommended by the official norms adopted in the production of critical software Program Verification is the area of computer science that studies mathematical methods for checking that a program conforms to its specification This text is a self contained introduction to program verification using logic based methods presented in the broader context of formal methods for software engineering The idea of specifying the behaviour of individual software components by attaching contracts to them is now a widely followed approach in program development which has given rise notably to the development of a number of behavioural interface specification languages and program verification tools A foundation for the static verification of programs based on contract annotated routines is laid out in the book These can be independently verified which provides a modular approach to the verification of software The text assumes only basic knowledge of standard mathematical concepts that should be familiar to any computer science student It includes a self contained introduction to propositional logic and first order reasoning with theories followed by a study of program verification that combines theoretical and practical aspects from a program logic a variant of Hoare logic for programs containing user provided annotations to the use of a realistic tool for the verification of C programs annotated using the ACSL specification language through the generation of verification conditions and the static verification of runtime errors

Formal Methods for Software Development K. D. Purvis, A. A. Canning, 1991 This study provides an impartial assessment of the current capabilities and significance of a number of software engineering techniques known as Formal methods which are based on mathematical and formal logic systems

Software Development with Z J. B. Wordsworth, 1992 *Formal Software Development* Quentin Charatan, Aaron Kans, 2003-09-09 This is a gently paced software engineering text that concentrates on the use of formal methods for the development of high integrity software It assumes no previous knowledge of formal methods and presents a practical and comprehensive treatment of the subject suitable for second and third year undergraduates on computing courses and students on taught master s courses The book is packed with examples and exercises throughout

A Programming Approach to Formal Methods Chris Casey, 1994-01-01 This comprehensive text is an investigation into formal methods for program specification and verification It shows how formal notations can assist the process of developing software and in communicating and expressing ideas These ideas are illustrated using VDM and Pascal This work demonstrates in clear language how the principles of formal

methods can be applied to any software development

Formal Methods for Software Engineering Markus

Roggenbach, Antonio Cerone, Bernd-Holger Schlingloff, Gerardo Schneider, Siraj Ahmed Shaikh, 2022-06-22 Software programs are formal entities with precise meanings independent of their programmers so the transition from ideas to programs necessarily involves a formalisation at some point The first part of this graduate level introduction to formal methods develops an understanding of what constitutes formal methods and what their place is in Software Engineering It also introduces logics as languages to describe reasoning and the process algebra CSP as a language to represent behaviours The second part offers specification and testing methods for formal development of software based on the modelling languages CASL and UML The third part takes the reader into the application domains of normative documents human machine interfaces and security Use of notations and formalisms is uniform throughout the book Topics and features Explains foundations and introduces specification verification and testing methods Explores various application domains Presents realistic and practical examples illustrating concepts Brings together contributions from highly experienced educators and researchers Offers modelling and analysis methods for formal development of software Suitable for graduate and undergraduate courses in software engineering this uniquely practical textbook will also be of value to students in informatics as well as to scientists and practical engineers who want to learn about or work more effectively with formal theories and methods Markus Roggenbach is a Professor in the Dept of Computer Science of Swansea University Antonio Cerone is an Associate Professor in the Dept of Computer Science of Nazarbayev University Nur Sultan Bernd Holger Schlingloff is a Professor in the Institut für Informatik of Humboldt Universität zu Berlin Gerardo Schneider is a Professor in the Dept of Computer Science and Engineering of University of Gothenburg Siraj Ahmed Shaikh is a Professor in the Institute for Future Transport and Cities of Coventry University The companion site for the book offers additional resources including further material for selected chapters prepared lab classes a list of errata slides and teaching material and virtual machines with preinstalled tools and resources for hands on experience with examples from the book The URL is <https://sefm-book.github.io>

[Concise Guide to Formal Methods](#) Gerard O'Regan, 2017-08-08 This invaluable textbook reference provides an easy to read guide to the fundamentals of formal methods highlighting the rich applications of formal methods across a diverse range of areas of computing Topics and features introduces the key concepts in software engineering software reliability and dependability formal methods and discrete mathematics presents a short history of logic from Aristotle's syllogistic logic and the logic of the Stoics through Boole's symbolic logic to Frege's work on predicate logic covers propositional and predicate logic as well as more advanced topics such as fuzzy logic temporal logic intuitionistic logic undefined values and the applications of logic to AI examines the Z specification language the Vienna Development Method VDM and Irish School of VDM and the unified modelling language UML discusses Dijkstra's calculus of weakest preconditions Hoare's axiomatic semantics of programming languages and the classical approach of Parnas and his tabular

expressions provides coverage of automata theory probability and statistics model checking and the nature of proof and theorem proving reviews a selection of tools available to support the formal methodist and considers the transfer of formal methods to industry includes review questions and highlights key topics in every chapter and supplies a helpful glossary at the end of the book This stimulating guide provides a broad and accessible overview of formal methods for students of computer science and mathematics curious as to how formal methods are applied to the field of computing

Software Prototyping, Formal Methods, and VDM Sharam Hekmatpour, Darrel Ince, 1988

Formal Methods and Software Engineering Karin Breitman, Ana Cavalcanti, 2009-11-18 Formal methods for development of computer systems have been extensively studied over the years A range of semantic theories specification languages design techniques and verification methods and tools have been developed and applied to the construction of programs used in critical applications The challenge now is to scale up formal methods and integrate them into engineering development processes for the correct and efficient construction and maintenance of computer systems in general This requires us to improve the state of the art on approaches and techniques for integration of formal methods into industrial engineering practice including new and emerging practice The now long established series of International Conferences on Formal Engineering Methods brings 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 This volume contains the papers presented at ICFEM 2009 the 11th International Conference on Formal Engineering Methods held during December 9-11 in Rio de Janeiro Brazil

Formal Engineering for Industrial Software Development Shaoying Liu, 2013-03-09 In any serious engineering discipline it would be unthinkable to construct a large system without having a precise notion of what is to be built and without verifying how the system is expected to function Software engineering is no different in this respect Formal methods involve the use of mathematical notation and calculus in software development such methods are difficult to apply to large scale systems with practical constraints e.g. limited developer skills time and budget restrictions changing requirements Here Liu claims that formal engineering methods may bridge this gap He advocates the incorporation of mathematical notation into the software engineering process thus substantially improving the rigor comprehensibility and effectiveness of the methods commonly used in industry This book provides an introduction to the SOFL Structured Object Oriented Formal Language method that was designed and industry tested by the author Written in a style suitable for lecture courses or for use by professionals there are numerous exercises and a significant real world case study so the readers are provided with all the knowledge and examples needed to successfully apply the method in their own projects

Formal Methods and Software Development Hartmut Ehrig, 1985

Theories of Programming and Formal Methods Jonathan P. Bowen, Qin Li, Qiwen Xu, 2023-09-07 This Festschrift volume dedicated to Jifeng He on the occasion of his 80th birthday includes refereed papers by leading researchers many of them current and former colleagues presented at a dedicated celebration in the

Shanghai Science Hall in September 2023 Jifeng was an important researcher on the European ESPRIT ProCoS project and the Working Group on Provably Correct Systems subsequently he collaborated with Tony Hoare on Unifying Theories of Programming Jifeng returned to China in 1998 first to the United Nations University in Macau and then to the East China Normal University in Shanghai He has since founded an Artificial Intelligence research institute that focuses on the application of technology in large scale industrial software systems His scientific contributions have been recognized through his election to membership of the Chinese Academy of Sciences The first paper in the volume provides an overview of Jifeng's research contributions especially in the area of formal methods and the following two papers detail developments in UTP and rCOS refinement calculus of object systems In the next two sections of the book the editors included papers by colleagues and coauthors of Jifeng while he was at the University of Oxford and engaged with the European ProCoS project The section that follows includes papers authored by colleagues from his later research in China and Europe The final section includes a paper related to Jifeng's recent roadmap for UTP

Algebraic Specification Techniques and Tools for Software

Development Ingo Classen, Hartmut Ehrig, Dietmar Wolz, 1993 The intention of this book is to show how algebraic specification methods can be used for software development to support reliability, modifiability and reusability These methods are introduced by parameterized and module specifications through practical examples and case studies using algebraic specification languages and tools developed at TU Berlin

An Introduction to Formal Specification with Z and VDM

Deri Sheppard, 1995 Formal methods emphasize the correct and efficient development of software This text puts formal specification in the context of traditional methods of software development including object orientation introducing these concepts and the necessary discrete maths before moving on to look at both Z and VDM in depth using the case study of a drinks dispensing machine

Formal Methods in Software Development Mark Moriconi, ACM Sigsoft, 1990

Specification of Software Systems Vangalur S. Alagar, K. Periyasamy, 1998 This book provides an introduction to program specification illustrating the advantages it confers upon the software development process Covering all three major specification languages Larch, VDM and Z the book discusses specification in general the abstraction process the mathematical tools required the main formal methods as well as examples of their use

Formal Methods in Systems

Engineering Peter Ryan, Chris Sennett, 2012-12-06 As computer technology is used to control critical systems to an increasing degree it is vital that the methods for developing and understanding these systems are substantially improved The mathematical and scientific foundations currently used are extremely limited which means that their correctness and reliability cannot be ensured to an acceptable level Systems engineering needs to become a fully fledged scientific discipline and formal methods which are characterised by their firm mathematical foundations are playing a vital role in achieving this transition This volume is based on the proceedings of the Formal Methods Workshop FM91 held in Drymen, Scotland 24-27 September 1991 This was the second workshop sponsored by the Canadian and US governments to address the role of

formal methods in the development of digital systems Traditionally formal methods have evolved in isolation from more conventional approaches and one of the aims of this workshop was to emphasise the benefits of integrating the two areas The workshop concentrated on the themes of quality assurance design methods and mathematical modelling techniques Particular emphasis was given to safety and security applications Among the topics covered in this volume are what is a formal method social research on formal methods current quality assurance methods and formal methods a pragmatic approach to validation integrating methods in practice composition of descriptions and topics in large program formal development Formal Methods in Systems Engineering provides an overview of many of the major approaches to formal methods and the benefits which can result from them It is relevant to academic and industrial researchers industrial practitioners and government workers with an interest in certification

Formal Methods and Software Development. Proceedings of the International Joint Conference on Theory and Practice of Software Development (TAPSOFT), Berlin, March 25-29, 1985 Hartmut Ehrig, Christiane Floyd, Maurice Nivat, James Thatcher, 1985-03-01 *Formal Methods and Software Engineering* Shaoying Liu, Tom Maibaum, Keijiro Araki, 2008-10-18

Formal engineering methods are intended to offer effective means for integration of formal methods and practical software development technologies in the context of software engineering Their purpose is to provide effective rigorous and systematic techniques for significant improvement of software productivity quality and tool supportability In comparison with formal methods a distinct feature of formal engineering methods is that they emphasize the importance of the balance between the qualities of simplicity visualization and preciseness for practicality To achieve this goal formal engineering methods must be developed on the basis of both formal methods and existing software technologies in software engineering and they must serve the improvement of the software engineering process ICFEM 2008 marks the tenth anniversary of the first ICFEM conference which was held in Hiroshima in 1997 It aims to bring together researchers and practitioners who are interested in the development and application of formal engineering methods to present their latest work and discuss future research directions The conference offers a great opportunity for researchers in both formal methods and software engineering to exchange their ideas experience expectation and to find out whether and how their research results can help advance the state of the art

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