Formal Specification of Advanced AI Architectures

Craig, Iain D.

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Michael J. Wooldridge,Nick Jennings

Formal Specification Of Advanced Ai Architectures:

   Formal Specification of Advanced AI Architectures I. Craig,1991 Software Software Engineering   **Formal Specification of Advanced AI Architectures** Iain D. Craig,1991 Software Software Engineering   **ZUM '98: The Z Formal Specification Notation** Jonathan P. Bowen,Andreas Fett,Michael G. Hinchey,1998-09-16 1 In a number of recent presentations most notably at FME 96 oneofthe foremost scientists in the eld of formal methods C A R Hoare has highlighted the fact that formal methods are not the only technique for producing reliable software This seems to have caused some controversy not least amongst formal methods practitioners How can one of the founding fathers of formal methods seemingly denounce the eld of research after over a quarter of a century of support This is a question that has been posed recently by some formal methods skeptics However Prof Hoare has not abandoned formal methods He is reiterating 2 albeitmoreradically his1987view thatmorethanonetoolandnotationwillbe requiredinthepractical industrialdevelopmentoflarge scalecomplexcomputer systems and not all of these tools and notations will be or even need be formal in nature Formalmethods arenotasolution butratheroneofaselectionoftechniques that have proven to be useful in the development of reliable complex systems and to result in hardware and software systems that can be produced on time and within a budget while satisfying the stated requirements After almostthree decades the time has come to view formalmethods in the context of overall industrial scale system development and their relationship to othertechniquesandmethods Weshouldnolongerconsidertheissueofwhether we are pro formal or anti formal but rather the degree of formality if any that we need to support in system development This is a goal of ZUM 98 the 11th International Conference of Z Users held for the rst time within continental Europe in the city of Berlin Germany   ZUM'97: The Z Formal Specification Notation Jonathan P. Bowen,Michael G. Hinchey,David Till,1997-03-20 This book constitutes the refereed proceedings of the 10th International Conference of Z Users ZUM 97 held in Reading UK in April 1997 The volume presents 18 revised full papers together with three invited presentations by internationally leading experts The papers are organized into topical sections on real time systems tools logic system development reactive systems refinement and applications Also a select Z bibliography by Jonathan Bowen is added All in all the book competently reports the state of the art in research and advanced applications of the Z notation   *ZUM '95: The Z Formal Specification Notation* Jonathan P. Bowen,1995-08-23 This book presents the proceedings of the 9th International Conference of Z Users ZUM 95 held in Limerick Ireland in September 1995 The book contains 34 carefully selected papers on Z using Z applications of Z proof testing industrial usage object orientation animation of specification method integration and teaching formal methods Of particular interest is the inclusion of an annotated Z bibliography listing 544 entries While focussing on Z by far the most commonly used formal method both in industry and application the volume is of high relevance for the whole formal methods community   Formal Specification and Documentation Using Z Jonathan Peter Bowen,1996   **Formal Approaches to Agent-Based Systems** James L.

Rash,Christopher A. Rouff,Walter Truszkowski,Diana Gordon,Michael G. Hinchey,2003-06-29 This book constitutes the thoroughly refereed post proceedings of the First International Workshop on Formal Approaches to Agent Based Systems FAABS 2000 held in Greenbelt MD USA in April 2000 The 22 revised full papers presented together with 13 posters and two panel discussion reports were carefully reviewed and improved for inclusion in the book The papers are organized in topical sections on verifying agents mental states synthesizing agents initially frameworks and formalizations modeling and execution inter agent communication and adaptive agents **Verification: Theory and Practice** Nachum Dershowitz,2004-02-24 This festschrift volume constitutes a unique tribute to Zohar Manna on the occasion of his 64th birthday Like the scientific work of Zohar Manna the 32 research articles span the entire scope of the logical half of computer science Also included is a paean to Zohar Manna by the volume editor The articles presented are devoted to the theory of computing program semantics logics of programs temporal logic automated deduction decision procedures model checking concurrent systems reactive systems hardware and software verification testing software engineering requirements specification and program synthesis Advances in Object-Oriented Information Systems Jean-Michel Bruel,Zohra Bellahsene,2003-08-02 For the rst time four workshops have been held in conjunction with the 8th Object Oriented Information Systems conference OOIS 2002 to encourage teraction between researchers and practitioners Workshop topics are of course inline with the conference s scienti c scope and provide a forum for groups of researchers and practitioners to meet together more closely and to exchange opinions and advanced ideas and to share preliminary results on focused issues in an atmosphere that fosters interaction and problem solving The conference hosted four one day workshops The four selected workshops were fully in the spirit of a workshop session hosted by a main conference Indeed OOIS deals with all the topics related to the use of object oriented techniques for the development of information systems The four workshops are very speci c and contribute to enlarging the spectrum of the more general topics treated in the main conference The rst workshop focused on a very speci c and key c cept of object oriented development the specialization generalization hierarchy The second one explored the use of non traditional approaches at the edge of object oriented techniques such as aspects AI etc to improve reuse The third workshop dealt with optimization in Web based information systems And nally the fourth workshop investigated issues related to model driven software development **The Way of Z** Jonathan Jacky,1997 A self contained tutorial on Z for working programmers discussing practical ways to apply formal methods in real projects first published in 1997 Formal Refinement for Operating System Kernels Iain D. Craig,2007-07-18 The kernel of any operating system is its most critical component as the rest of the system depends on it This book shows how the formal specification of kernels can be followed by a completely formal refinement process that leads to the extraction of executable code This formal refinement process ensures that the code precisely meets the specification The author documents the complete process including proofs **Intelligent Systems: Safety, Reliability and Maintainability Issues** Okyay Kaynak,Ger

Honderd,Edward Grant,2012-12-06 This book is a collection of some of the papers that were presented during a NATO Advanced Research Workshop ARW on Intelligent Systems Safety Reliability and Maintainability Issues that was held in Kusadasi Turkey during August 24 28 1992 Attendance at this workshop was mainly by invitation only drawing people internationally representing industry government and the academic community Many of the participants were internationally recognized leaders in the topic of the workshop The purpose of the ARW was to bring together a highly distinguished group of people with the express purpose of debating where the issues of safety reliability and maintainability place direct and tangible constraints on the development of intelligent systems As a consequence one of the major debating points in the ARW was the definition of intelligence intelligent behaviour and their relation to complex dynamic systems Two major conclusions evolved from the ARW are 1 A continued need exists to develop formal theoretical frameworks for the architecture of such systems together with a reflection on the concept of intelligence 2 There is a need to focus greater attention to the role that the human play in controlling intelligent systems The workshop began by considering the typical features of an intelligent system The complexity associated with multi resolutional architectures was then discussed leading to the identification of a necessity for the use of a combinatorial synthesis approach This was followed by a session on human interface issues

Towards Verified Systems J. Bowen,2013-10-22 As the complexity of embedded computer controlled systems increases the present industrial practice for their development gives cause for concern especially for safety critical applications where human lives are at stake The use of software in such systems has increased enormously in the last decade Formal methods based on firm mathematical foundations provide one means to help with reducing the risk of introducing errors during specification and development There is currently much interest in both academic and industrial circles concerning the issues involved but the techniques still need further investigation and promulgation to make their widespread use a reality This book presents results of research into techniques to aid the formal verification of mixed hardware software systems Aspects of system specification and verification from requirements down to the underlying hardware are addressed with particular regard to real time issues The work presented is largely based around the Occam programming language and Transputer microprocessor paradigm The HOL theorem prover based on higher order logic has mainly been used in the application of machine checked proofs The book describes research work undertaken on the collaborative UK DTI SERC funded Information Engineering Dictorate Safemos project The partners were Inmos Ltd Cambridge SRI the Oxford University Computing Laboratory and the University of Cambridge Computer Laboratory who investigated the problems of formally verifying embedded systems The most important results of the project are presented in the form of a series of interrelated chapters by project members and associated personnel In addition overviews of two other ventures with similar objectives are included as appendices The material in this book is intended for computing science researchers and advanced industrial practitioners interested in the application of formal methods to real time safety critical systems at all levels of abstraction

from requirements to hardware In addition material of a more general nature is presented which may be of interest to managers in charge of projects applying formal methods especially for safety critical systems and others who are considering their use   **Z User Workshop, York 1991** J. E. Nicholls,2012-12-06 In ordinary mathematics an equation can be written down which is syntactically correct but for which no solution exists For example consider the equation x x 1 defined over the real numbers there is no value of x which satisfies it Similarly it is possible to specify objects using the formal specification language Z 3 4 which can not possibly exist Such specifications are called inconsistent and can arise in a number of ways Example 1 The following Z specification of a functionf from integers to integers f x 1 x O fx x 1 i f x 1 x O fx x 2 ii is inconsistent because axiom i gives f 0 1 while axiom ii gives f 0 2 This contradicts the fact that f was declared as a function that is f must have a unique result when applied to an argument Hence no suchfexists Furthermore iff 0 1 andfO 2 then 1 2 can be deduced From 1 2 anything can be deduced thus showing the danger of an inconsistent specification Note that all examples and proofs start with the word Example or Proof and end with the symbol 1   *Understanding Agent Systems* Mark d'Inverno,Michael Luck,2013-03-09 Since the first edition was published two years ago much has been done on extend ing the work done on SMART to address new and important areas 3 5 54 79 80 108 110 116 118 120 122 In this second edition we have revised updated and corrected the existing text and added three new chapters These chapters provide a broader coverage of the fie1d of agents and show in more detail how the specific framework described can be used to examine other areas In Chapter 6 we use the concepts of discovery to apply the framework to autonomous interaction in multi agent systems in Chapter 10 we use it for considering normative agents and sys tems and in Chapter 11 we describe work on an implementation and development environment As a course text the book can be considered in different parts as follows Chapter I and Chapter 2 offer a basic introduction to agents and their core com ponents Chapter 3 and Chapter 4 cover relationships between agents and basic notions of cooperation for multi agent systems Chapter 5 and Chapter 6 introduce sociological agents which are needed for rea soning and planning and their use in reasoning about communication and inter action Chapter 7 Chapter 8 Chapter 9 and Chapter 10 each cover different application areas relating to different aspects inc1uding coordination through the contract net agent architecture through AgentSpeak L social dependence networks and normative systems   Intelligent Agents III. Agent Theories, Architectures, and Languages Michael J. Wooldridge,Nick Jennings,1997-01-22 Intelligent agents are computer systems that are capable of flexible autonomous action in dynamic typically multi agent domains Over the past few years the computer science community has begun to recognise that the technology of intelligent agents provides the key to solving a range of complex software application problems for which traditional software engineering tools and techniques offer no solution This book the third in a series represents the state of the art in the science of agent systems It is based on papers presented at the 3rd workshop on Agent Theories Architectures and Languages ATAL 96 held in conjunction with the European Conference on Artificial Intelligence ECAI 96 in

Budapest Hungary in August 1996 It is essential reading for anyone interested in this vital new technology Z User Workshop, Cambridge 1994 J.P. Bowen,J.A. Hall,2012-12-06 This volume contains papers from the Eighth Z User Meeting to be held at the University of Cambridge from 29 30 June 1994 The papers cover a wide range of issues associated with Z and formal methods with particular reference to practical application These issues include education standards tool support and interaction with other design paradigms such as consideration of real time and object oriented approaches to development Among the actual topics covered are the formal specification in Z of Defence Standard 00 56 formal specification of telephone features specifying and interpreting class hierarchies in Z and software quality assurance using the SAZ method Z User Workshop Cambridge 1994 provides an important overview of current research into industrial applications of Z and will provide invaluable reading for researchers postgraduate students and also potential industrial users of Z **Formal Models of Operating System Kernels** Iain D. Craig,2007-03-06 Operating systems kernels are central to the functioning of computers Security of the overall system as well as its reliability and responsiveness depend upon the correct functioning of the kernel This unique approach presenting a formal specification of a kernel starts with basic constructs and develops a set of kernels proofs are included as part of the text **Z User Workshop, London 1992** J.P. Bowen,J.E. Nicholls,2013-03-09 The Z notation has been developed at the Programming Research Group at the Oxford University Computing Laboratory and elsewhere for over a decade It is now used by industry as part of the software and hardware development process in both Europe and the USA It is currently undergoing BSI standardisation in the UK and has been proposed for ISO standardisation internationally In recent years researchers have begun to focus increasingly on the development of techniques and tools to encourage the wider application of Z and other formal methods and notations This volume contains papers from the Seventh Annual Z User Meeting held in London in December 1992 In contrast to previous years the meeting concentrated specifically on industrial applications of Z and a high proportion of the participants came from an industrial background The theme is well represented by the four invited papers Three of these discuss ways in which formal methods are being introduced and the fourth presents an international survey of industrial applications It also provides a reminder of the improvements which are needed to make these methods an accepted part of software development In addition the volume contains several submitted papers on the industrial use of Z two of which discuss the key area of safety critical applications There are also a number of papers related to the recently completed ZIP project The papers cover all the main areas of the project including methods tools and the development of a Z Standard the first publicly available version of which was made available at the meeting Finally the volume contains a select Z bibliography and section on how to access information on Z through comp specification z the international computer based USENET newsgroup Z User Workshop London 1992 provides an important overview of current research into industrial applications of Z and will provide invaluable reading for researchers postgraduate students andalso potential industrial users of Z *Guide to Computational Modelling for Decision Processes*

Stuart Berry,Val Lowndes,Marcello Trovati,2017-04-13 This interdisciplinary reference and guide provides an introduction to modeling methodologies and models which form the starting point for deriving efficient and effective solution techniques and presents a series of case studies that demonstrate how heuristic and analytical approaches may be used to solve large and complex problems Topics and features introduces the key modeling methods and tools including heuristic and mathematical programming based models and queueing theory and simulation techniques demonstrates the use of heuristic methods to not only solve complex decision making problems but also to derive a simpler solution technique presents case studies on a broad range of applications that make use of techniques from genetic algorithms and fuzzy logic tabu search and queueing theory reviews examples incorporating system dynamics modeling cellular automata and agent based simulations and the use of big data supplies expanded descriptions and examples in the appendices

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