

Zohar Manna
Amir Pnueli

Temporal Verification of Reactive Systems

• Safety •



Temporal Verification Of Reactive Systems Safety

Udo Voges

Temporal Verification Of Reactive Systems Safety:

Temporal Verification of Reactive Systems Zohar Manna,Amir Pnueli,2012-12-06 This book is about the verification of reactive systems A reactive system is a system that maintains an ongoing interaction with its environment as opposed to computing some final value on termination The family of reactive systems includes many classes of programs whose correct and reliable construction is considered to be particularly challenging including concurrent programs embedded and process control programs and operating systems Typical examples of such systems are an air traffic control system programs controlling mechanical devices such as a train or perpetually ongoing processes such as a nuclear reactor With the expanding use of computers in safety critical areas where failure is potentially disastrous correctness is crucial This has led to the introduction of formal verification techniques which give both users and designers of software and hardware systems greater confidence that the systems they build meet the desired specifications Framework The approach promoted in this book is based on the use of temporal logic for specifying properties of reactive systems and develops an extensive verification methodology for proving that a system meets its temporal specification Reactive programs must be specified in terms of their ongoing behavior and temporal logic provides an expressive and natural language for specifying this behavior Our framework for specifying and verifying temporal properties of reactive systems is based on the following four components 1 A computational model to describe the behavior of reactive systems The model adopted in this book is that of a Fair Transition System FTS

Frontiers of Combining Systems Helene Kirchner,Christophe Ringeissen,2000-03-15 This book constitutes the refereed proceedings of the Third International Workshop on Frontiers of Combining Systems FroCoS 2000 held in Nancy France in March 2000 The 14 revised full papers presented together with four invited papers were carefully reviewed and selected from a total of 31 submissions Among the topics covered are constraint processing interval narrowing rewriting systems proof planning sequent calculus type systems model checking theorem proving declarative programming logic programming and equational theories

Computer Safety, Reliability and Security Udo Voges,2003-06-30 This year we celebrated another anniversary after 20 years of SAFECOMP in 1999 th this was the 20 SAFECOMP since its inauguration in 1979 This series of events focuses on critical computer applications It is intended to be a platform for knowledge transfer between academia industry and research institutions Papers are solicited on all aspects of computer systems in which safety reliability and security applied to safety in terms of integrity and availability are of importance The 20th SAFECOMP tried to cover new grounds both thematically and geographically The previous 19 SAFECOMPs were held in Austria 1989 1996 France 1987 1999 Germany 1979 1988 1998 Great Britain 1983 1986 1990 1997 Italy 1985 1995 Norway 1991 Poland 1993 Switzerland 1992 The th Netherlands 2000 and in the USA 1981 1992 whereas the 20 was held in Hungary Authors from 13 countries responded to the Call for Papers and 10 countries were represented in the final program The proceedings include 20 papers plus 3 invited papers covering the areas Reliability Assessment and Security Safety Case and Safety Analysis

Testing Formal Methods Control Systems and this year covering new grounds with a special emphasis on Human Machine Interface Components off the Shelf and Medical Systems Computer Science Logic Jörg Flum,Mario Rodriguez-Artalejo,2003-07-31 The 1999 Annual Conference of the European Association for Computer Science Logic CSL 99 was held in Madrid Spain on September 20 25 1999 CSL 99 was the 13th in a series of annual meetings originally intended as International Workshops on Computer Science Logic and the 8th to be held as the annual Conference of the EACSL The conference was organized by the Computer Science Departments DSIP and DACYA at Universidad Complutense in Madrid UCM The CSL 99 program committee selected 34 of 91 submitted papers for presentation at the conference and publication in this proceedings volume Each submitted paper was refereed by at least two and in almost all cases three different referees The second refereeing round previously required before a paper was accepted for publication in the proceedings was dropped following a decision taken by the EACSL membership meeting held during CSL 98 Brno Czech Republic August 25 1998

Deductive Verification of Alternating Systems Matteo Slanina,2007 Computer Safety, Reliability and Security Wolfgang Ehrenberger,1998-09-23 Computers and their interactions are becoming the characteristic features of our time Many people believe that the industrial age is going over into the information age In the same way as life of the beginning of this century was dominated by machines factories streets and railways the starting century will be characterised by computers and their networks This change naturally affects also the institutions and the installations our lives depend upon power plants including nuclear ones chemical plants mechanically working factories cars railways and medical equipment they all depend on computers and their connections In some cases it is not human life that may be endangered by computer failure but large investments e.g. if a whole plant interrupts its production for a long time In addition to loss of life and property one must not neglect public opinion which is very critical in many countries against major technical defects The related computer technology its hardware software and production process differ between standard applications and safety related ones In the safety case it is normally not only the manufacturers and the customers that are involved but a third party usually an assessor who is taking care of the public interest on behalf of a state authority Usually safety engineers are in a better position than their colleagues from the conventional side as they may spend more time and money on a particular task and use better equipment *Diagram-based Verification of Discrete, Real-time and Hybrid Systems* Henny Berendien Sipma,1999 *Thinking Programs* Wolfgang Schreiner,2021-10-22 This book describes some basic principles that allow developers of computer programs computer scientists software engineers programmers to clearly think about the artifacts they deal with in their daily work data types programming languages programs written in these languages that compute from given inputs wanted outputs and programs that describe continuously executing systems The core message is that clear thinking about programs can be expressed in a single universal language the formal language of logic Apart from its universal elegance and expressiveness this logical approach to the formal modeling of and reasoning about computer

programs has another advantage due to advances in computational logic automated theorem proving satisfiability solving model checking nowadays much of this process can be supported by software This book therefore accompanies its theoretical elaborations by practical demonstrations of various systems and tools that are based on respectively make use of the presented logical underpinnings

Computing Anticipatory Systems D. M. Dubois, 2004-08-23 The scope of these

proceedings is the study research and development in the new frontier of science dealing with the paradigm of computing anticipatory systems A computing anticipatory system is a system which computes its current states in taking into account its anticipatory states Strong anticipation refers to an anticipation of events built by or embedded in a system Weak anticipation refers to an anticipation of events predicted or forecast from a model of a system These proceedings include all the papers by invited speakers who received awards at CASYS 03 as well as a selection of invited papers Topics include relativity quantum mechanics and biophysical systems anticipatory systems adaptation and hyperincursion mathematical models chaos and soft computing logic algorithms and computing systems living systems evolution and cognitive models decision support enterprise and management models and control systems simulation and chaos

Memorandum ,1998 Foundations of Software Technology and Theoretical Computer Science ,2001 **Real Time Programming 1999** A.H. Frigeri, W.A. Halang, S.H.

Son, 1999 In 1999 the IFAC IFIP Workshop on Real Time Programming WRTP joined forces with the Workshop on Active and Real Time Database Systems ARTDB Both series of workshops provide an excellent forum for exchanging information on recent scientific and technological advances and practices in real time computing a field that is becoming an essential enabling discipline of both control engineering and computer science and engineering The annual Workshop on Real Time Programming and the bi annual Workshop on Active and Real time Databases Systems are intended as meetings of relatively small numbers of experts in their fields taking place as truly international events The 1999 Workshop maintained the outstanding quality of both series providing an opportunity to assess the state of the art to present new results and to discuss possible lines of future developments Primarily it focused on software development for real time systems real time operating systems and active and real time database systems In particular the technical programme of the Workshop covered latest research and developments in requirements engineering software engineering active and real time database systems communication and clock synchronisation embedded systems formal methods operating systems and scheduling Out of 58 submissions from 19 countries the International Programme Committee selected 26 regular papers and 8 reserve papers for presentation at the Workshop Contributions come from Europe North America Australia and the Far East In addition to these the programme also featured two world renowned keynote speakers and a discussion panel about the state of the art in the field of active real time database systems

Dependable Computing--EDCC ,2002 Foundations of Software Science and Computation Structures ,2003 ACM Transactions on Software Engineering and Methodology ,2003 Formal Methods in Computer-aided Design ,2002 Tools and Algorithms for the Construction and Analysis of Systems ,2005 **Advances**

in Artificial Intelligence ,2004 **International Workshop on Discrete Event Systems** Institution of Electrical Engineers,1996 **Perspectives in Control Engineering Technologies, Applications, and New Directions** Tariq Samad,2001 What important research developments are under way in control science and engineering What are key challenges in control technology applications to different domains What new directions are being charted for control systems Now practicing control engineers and students can find accessible answers to these multifaceted control issues without the intensive mathematical analysis usually found in control systems books This all in one resource brings you state of the art research results by contributors who are leading experts in control You will find insightful introductions and discussions of future trends for a range of control technologies and applications including Computer aided control system design Discrete event systems Intelligent control Industrial process control Intelligent transportation systems **PERSPECTIVES IN CONTROL ENGINEERING** is the one stop volume you need to gain an overview of the latest advances in control systems Sponsored by IEEE Control Systems Society

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