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**Sanjaya Kumar, James H. Aylor, Barry
W. Johnson, Wm.A. Wulf**

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The Programming and Proof System ATES Armand Puccetti, 2013-11-11 Today people use a large number of systems ranging in complexity from washing machines to international airline reservation systems. Computers are used in nearly all such systems; accuracy and security are becoming increasingly essential. The design of such computer systems should make use of development methods as systematic as those used in other engineering disciplines. A systematic development method must provide a way of writing specifications which are both precise and concise; it must also supply a way of relating design to specification. A concise specification can be achieved by restricting attention to what a system has to do; all considerations of implementation details are postponed. With computer systems this is done by 1 building an abstract model of the system operations being specified by pre and post conditions 2 defining languages by mapping program texts onto some collection of objects modeling the concepts of the system to be dealt with whose meaning is understood 3 defining complex data objects in terms of abstractions known from mathematics. This last topic, the use of abstract data types, pervades all work on specifications and is necessary in order to apply ideas to systems of significant complexity. The use of mathematics-based notations is the best way to achieve precision. 1 ABSTRACT DATA TYPES PROOF TECHNIQUES From a practical point of view, a solution to these three problems consists in introducing abstract data types in the programming languages and to consider formal proof methods.

Software Development Tools W.E. Riddle, R.E. Fairley, 2012-12-06 This text contains the proceedings of a workshop on software development tools held at Pingree Park, Colorado, in May 1979. The workshop, for which we were co-chairmen, was primarily but not exclusively concerned with a variety of tools supporting pre-implementation phases of software development. The workshop brought together researchers and practitioners from industrial, governmental, and academic sectors to compare and assess current work and to set some directions for future work in this emerging technical area. The fifty participants represented research and development efforts in software tools within the United States, Canada, France, Great Britain, and Japan. A list of participants appears at the end of the text. Sponsorship was provided by the National Aeronautics and Space Administration, the National Bureau of Standards, the National Science Foundation, and Digital Equipment Corporation. The conference consisted of seven formal sessions and numerous organized and impromptu discussions. Each session, except the last, included invited papers, prepared remarks by discussants, and an open discussion.

Nested Relations and Complex Objects in Databases Serge Abiteboul, Patrick C. Fischer, 1989-05-10 This volume was primarily intended to present selected papers from the workshop on Theory and Applications of Nested Relations and Complex Objects held in Darmstadt, FRG, from April 6-8, 1987. Other papers were solicited in order to provide a picture of the field as general as possible. Research on nested relations and complex objects originates in the late seventies. The motivation was to obtain data models and systems which would provide support for so-called complex objects or molecular structures, i.e., for hierarchically organized data, thereby overcoming severe shortcomings of the relational model. This theme

of research is now maturing Systems based on those ideas are beginning to be available Languages of various natures algebras calculi graphical logic oriented have been designed and a theory is slowly emerging Finally new developments in database technology and research are incorporating features of models involving complex objects A variety of approaches is represented in this volume The first three papers give overviews of major pioneering implementation efforts The fourth paper is devoted to the important issue of implementation of storage structures The next three papers propose excursions in the foundations of nested relations and complex objects The following six contributions are all devoted to modeling of complex objects The area of database design is represented by the last four papers *Bibliography on Abstract Data Types* B.

Kutzler,F. Lichtenberger,2012-12-06 Sponsored by the sterr Fonds zur F rderung der Wissenschaftlichen Forschung project nr P4567 **An Introduction to Data Types** J. Craig Cleaveland,1986 This book focuses exclusively on the data types of

programming languages It surveys the use of data types and examines in depth many of the issues related to them Data types are explored by considering the wide variety of viewpoints used in many different programming languages including Ada ALGOL 68 C ML Pascal and PL I This book can be used as a text or a reference and knowledge of programming languages is assumed **Object-Oriented Modeling** Jean-Michel Bergé,Oz Levia,Jacques Rouillard,2012-12-06 Object oriented

techniques and languages have been proven to significantly increase engineering efficiency in software development Many benefits are expected from their introduction into electronic modeling Among them are better support for model reusability and flexibility more efficient system modeling and more possibilities in design space exploration and prototyping Object Oriented Modeling explores the latest techniques in object oriented methods formalisms and hardware description language extensions The seven chapters comprising this book provide an overview of the latest object oriented techniques for designing systems and hardware Many examples are given in C VHDL and real time programming languages Object Oriented Modeling describes further the use of object oriented techniques in applications such as embedded systems

telecommunications and real time systems using the very latest techniques in object oriented modeling It is an essential guide to researchers practitioners and students involved in software hardware and system design **Abstract Data Types and Algorithms** Manoochchr Azmoodeh,1990-11-30 Intended as a second course on programming with data structures this book is based on the notion of an abstract data type which is defined as an abstract mathematical model with a defined set of operations **The Codesign of Embedded Systems: A Unified Hardware/Software Representation** Sanjaya

Kumar,James H. Aylor,Barry W. Johnson,Wm.A. Wulf,1995-11-30 Current practice dictates the separation of the hardware and software development paths early in the design cycle These paths remain independent with very little interaction occurring between them until system integration In particular hardware is often specified without fully appreciating the computational requirements of the software Also software development does not influence hardware development and does not track changes made during the hardware design phase Thus the ability to explore hardware software tradeoffs is

restricted such as the movement of functionality from the software domain to the hardware domain and vice versa or the modification of the hardware software interface As a result problems that are encountered during system integration may require modification of the software and or hardware resulting in potentially significant cost increases and schedule overruns To address the problems described above a cooperative design approach one that utilizes a unified view of hardware and software is described This approach is called hardware software codesign The Codesign of Embedded Systems develops several fundamental hardware software codesign concepts and a methodology that supports them A unified representation referred to as a decomposition graph is presented which can be used to describe hardware or software using either functional abstractions or data abstractions Using a unified representation based on functional abstractions an abstract hardware software model has been implemented in a common simulation environment called ADEPT Advanced Design Environment Prototyping Tool This model permits early hardware software evaluation and tradeoff exploration Techniques have been developed which support the identification of software bottlenecks and the evaluation of design alternatives with respect to multiple metrics The application of the model is demonstrated on several examples A unified representation based on data abstractions is also explored This work leads to investigations regarding the application of object oriented techniques to hardware design The Codesign of Embedded Systems A Unified Hardware Software Representation describes a novel approach to a topic of immense importance to CAD researchers and designers alike

Computing and the National Science Foundation, 1950-2016 Peter A. Freeman, W. Richards Adrion, William Aspray, 2019-11-21 This organizational history relates the role of the National Science Foundation NSF in the development of modern computing Drawing upon new and existing oral histories extensive use of NSF documents and the experience of two of the authors as senior managers this book describes how NSF's programmatic activities originated and evolved to become the primary source of funding for fundamental research in computing and information technologies The book traces how NSF's support has provided facilities and education for computing usage by all scientific disciplines aided in institution and professional community building supported fundamental research in computer science and allied disciplines and led the efforts to broaden participation in computing by all segments of society Today the research and infrastructure facilitated by NSF computing programs are significant economic drivers of American society and industry For example NSF supported work that led to the first widely used web browser Netscape sponsored the creation of algorithms at the core of the Google search engine facilitated the growth of the public Internet and funded research on the scientific basis for countless other applications and technologies NSF has advanced the development of human capital and ideas for future advances in computing and its applications This account is the first comprehensive coverage of NSF's role in the extraordinary growth and expansion of modern computing and its use It will appeal to historians of computing policy makers and leaders in government and academia and individuals interested in the history and development of computing and the NSF

Using Aspect-Oriented Programming for

Trustworthy Software Development Vladimir O. Safonov, 2008-06-09 Learn how to successfully implement trustworthy computing tasks using aspect oriented programming This landmark publication fills a gap in the literature by not only describing the basic concepts of trustworthy computing TWC and aspect oriented programming AOP but also exploring their critical interrelationships The author clearly demonstrates how typical TWC tasks such as security checks in and out conditions and multi threaded safety can be implemented using AOP Following an introduction the book covers Trustworthy computing software engineering and computer science Aspect oriented programming and Aspect NET Principles and case studies that apply AOP to TWC Coverage includes Aspect NET the AOP framework developed by the author for the Microsoft NET platform currently used in seventeen countries The author discusses the basics of Aspect NET architecture its advantages compared to other AOP tools and its functionality The book has extensive practical examples and case studies of trustworthy software design and code using the Aspect NET framework In addition the book explores other software technologies and tools for using AOP for trustworthy software development including Java and AspectJ This book also includes a valuable chapter dedicated to ERATO the author s teaching method employed in this book which has enabled thousands of students to quickly grasp and apply complex concepts in computing and software engineering while the final chapter presents an overall perspective on the current state of AOP and TWC with a view toward the future Software engineers architects developers programmers and students should all turn to this book to learn this tested and proven method to create more secure private and reliable computing

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