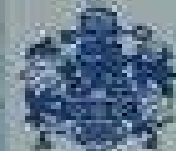


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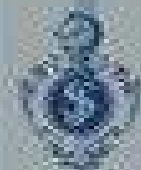
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# **Formal Aspects of Measurement**



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# Formal Aspects Of Measurement Workshops In Computing

**Antonio Albano, Ron Morrison**



## **Formal Aspects Of Measurement Workshops In Computing:**

**Formal Aspects of Measurement** Tim Denvir, Rosalind Herman, Robin Whitty, 2012-12-06 This book contains the eight invited papers presented at the workshop on Formal Aspects of Measurement held at South Bank University on 5th May 1991 organised by the British Computer Society's Special Interest Group on Formal Aspects of Computer Science FACS In addition there are five papers which have been included because of their relevance to the subject of the workshop The book represents something of a landmark in software engineering research The British Computer Society's Special Interest Group on Formal Aspects of Computer Science FACS has an established reputation among researchers in formal methods of software specification design and validation These researchers have not in the past paid much attention to software measurement Perhaps software measurement research was felt to have emphasised its management potential at the expense of proper scientific foundations At any rate for the FACS group to host a workshop in this field is recognition of the significant body of formal measurement theories and techniques which has now become available to software engineers

**Database Programming Languages (DBPL-4)** Catriel Beeri, Atsushi Ohori, Dennis Shasha, 2013-06-29 The Fourth International Workshop on Database Programming Languages Object Models and Languages DBPL 4 took place in Manhattan New York City 30 August 1 September 1993 The areas of interest and the format of DBPL 4 focused on the integration of programming languages object models type systems and database systems As in the previous DBPL workshops the setting was informal allowing the participants to actively discuss and argue about the ideas presented in the talks The comments and remarks made by the participants during and after the presentations were taken into account in the preparation of the final versions of the papers The result we believe is a set of excellent papers The DBPL sequence is closely related to the sequence of International Workshops on Persistent Object Systems POS first started in 1985 While the DBPL workshops focus on language and model issues the POS workshops have focused on implementation issues thus the two sequences complement each other Many researchers participate in both workshop series The eight sessions of the technical program of DBPL 4 were as follows 1 Bulk types and their query languages two sessions 2 Object models and languages 3 Data types with order 4 Mechanisms to support persistence reflection and extensibility 5 Query optimization and integrity constraints 6 Logic based models 7 Implementation and performance issues *First International Workshop on Larch*

Ursula Martin, Jeannette M. Wing, 2013-11-11 The papers in this volume were presented at the First International Workshop on Larch held at MIT Endicott House near Boston on 13 15 July 1992 Larch is a family of formal specification languages and tools and this workshop was a forum for those who have designed the Larch languages built tool support for them particularly the Larch Prover and used them to specify and reason about software and hardware systems The Larch Project started in 1980 led by John Guttag at MIT and James Horning then at Xerox Palo Alto Research Center and now at Digital Equipment Corporation Systems Research Center DEC SRC Major applications have included VLSI circuit synthesis medical

device communications compiler development and concurrent systems based on Lamport's TLA as well as several applications to classical theorem proving and algebraic specification Larch supports a two tiered approach to specifying software and hardware modules One tier of a specification is written in the Larch Shared Language LSL An LSL specification describes mathematical abstractions such as sets relations and algebras its semantics is defined in terms of first order theories The second tier is written in a Larch interface language one designed for a specific programming language An interface specification describes the effects of individual modules e.g. state changes resource allocation and exceptions its semantics is defined in terms of first order predicates over two states where state is defined in terms of the programming language's notion of state Thus LSL is programming language independent a Larch interface language is programming language dependent

**Image Processing for Broadcast and Video Production** Yakup Paker, Silvia Wilbur, 2012-12-06 Recent developments in computer visualisation mean that it is now possible to combine computer generated image sequences with real video in real time for broadcast quality production This will not only revolutionise the broadcast industry by making electronic film sets possible for example but also has important implications for related fields such as virtual reality multi media industrial vision and medical image processing This volume contains papers from the European Workshop on Combined Real and Synthetic Image Processing for Broadcast and Video Production held in Hamburg 23-24 November 1994 The papers cover three main aspects of research hardware image analysis and image synthesis and include several key contributions from the EU RACE II supported MONA LISA MOdelling NATural Images for Synthesis and Animation project The resulting volume gives a comprehensive overview of this important area of research and will be of interest to practitioners researchers and postgraduate students

**Functional Programming, Glasgow 1994** Kevin Hammond, David N. Turner, Patrick M. Sansom, 2013-03-09 This is the proceedings of the seventh annual workshop held by the Glasgow Functional Programming Group The purpose of the workshop is to provide a focus for new research to foster research contacts with other functional language researchers and to provide a platform for research students to develop their presentation skills As in previous years we spent three days closeted together in a pleasant seaside town isolated from normal work commitments We were joined by colleagues from other universities both UK and abroad and from industry Workshop participants presented a short talk about their current research work and produced a paper which appeared in a draft proceedings These papers were then reviewed and revised in the light of discussions at the workshop and the referees comments A selection of those revised papers the majority of those presented at the workshop appears here in the published proceedings The papers themselves cover a wide span from theoretical work on algebras and bisimilarity to experience with a real world medical application Unsurprisingly given Glasgow's track record there is a strong emphasis on compilation techniques and optimisations and there are also several papers on concurrency and parallelism

**Modelling Database Dynamics** Udo W. Lipeck, Bernhard Thalheim, 2013-03-09 Database modelling is concerned with the design of reliable and

efficient database systems Three different approaches to modelling can be identified structure oriented process oriented and behaviour oriented Database literature has traditionally focused on structure oriented approaches but it is now widely recognised that problems can be solved more effectively by integrating all three As a result modelling database dynamics is now considered to be as important as modelling static database structures This volume contains selected papers from the Fourth International Workshop on Foundations of Models and Languages for Data and Objects held in Volkse Germany 19 22 October 1992 This series of international workshops was initiated by the Working Group on Foundations of Information Systems part of the German Association for Informatics It provides an international forum for the discussion of current research into database theory and its application to database technology The theme of this particular workshop was modelling the dynamic behaviour of database systems in formal frameworks As object oriented principles are being widely used in current research work particular emphasis was also given to object dynamics Among the topics covered in this volume are specifying the dynamics of complex objects databases updates in a rule based language for objects an order sorted approach to active objects non deterministic aspects of database transformations involving object creation monitoring temporal permissions using partially evaluated transition graphs a formalisation of logic databases and integrity constraints a comparison of approaches for modelling dynamics of databases Modelling Database Dynamics provides a comprehensive overview of current research into the modelling and use of database dynamics It will provide invaluable reading for researchers postgraduate students and anyone interested in the theoretical foundations of computer science

**Algebraic Methodology and Software Technology (AMAST'93)** Maurice Nivat, Charles Rattray, Teodor Rus, Giuseppe Scollo, 2012-12-06 The goal of the AMAST conferences is to foster algebraic methodology as a foundation for software technology and to show that this can lead to practical mathematical alternatives to the ad hoc approaches commonly used in software engineering and development The first two AMAST conferences held in May 1989 and May 1991 at the University of Iowa were well received and encouraged the regular organization of further AMAST conferences on a biennial schedule The third Conference on Algebraic Methodology and Software Technology was held in the campus of the University of Twente The Netherlands during the first week of Summer 1993 Nearly a hundred people from all continents attended the conference The largest interest received by the AMAST conference among the professionals extended to include the administration organizations as well AMAST 93 was opened by the Rector of the University of Twente followed by the Local Chairman Their opening addresses open this proceedings too The proceedings contains 8 invited papers and 32 selected communications The selection was very strict for 121 submissions were received

**East/West Database Workshop** Johann Eder, Leonid A. Kalinichenko, 2013-06-29 This volume results from the four day scientific Second International East West Database Workshop which took place 25th 28th September 1994 in Klagenfurt Austria continuing a series of workshops started in Kiev in 1990 Lecture Notes in Computer Science No 504 Springer Next Generation Information System Technology The aims of this

workshop are twofold first to provide a forum for the presentation and in depth discussion of scientific achievements in the field of advanced databases that will effectively improve the building and use of future information systems second to establish and increase communication between research communities which were formerly separated and therefore had only rare opportunities to interact It should establish contacts between researchers from the East and from the West to make exchange of ideas possible and to trigger collaborations However it is not only political borders which change their perviousness as a result of or giving rise to new autonomies or new possibilities for interaction and collaboration The same happens with the borders between scientific areas in particular in the dynamically evolving areas of computer science Databases and programming languages are integrated in object oriented databases database and information retrieval technology form together the basis for modern multimedia information systems Furthermore the borders between different information systems change and allow various forms of collaboration while maintaining different degrees of autonomy Heterogeneous and distributed databases are enabling technologies for these systems

Autonomic Computing and Networking Mieso Denko, Laurence Tianruo Yang, Yan Zhang, 2009-06-12 Autonomic Computing and Networking presents introductory and advanced topics on autonomic computing and networking with emphasis on architectures protocols services privacy security simulation and implementation testbeds Autonomic computing and networking are new computing and networking paradigms that allow the creation of self managing and self controlling computing and networking environments using techniques such as distributed algorithms and context awareness to dynamically control networking functions without human interventions Autonomic networking is characterized by recovery from failures and malfunctions agility to changing networking environment self optimization and self awareness The self control and management features can help to overcome the growing complexity and heterogeneity of exiting communication networks and systems The realization of fully autonomic heterogeneous networking introduces several research challenges in all aspects of computing and networking and related fields

**Advances in Databases and Information Systems** Johann Eder, Leonid A. Kalinichenko, 2012-12-06 This volume results from the regular sessions of the Second International Workshop of the Moscow ACM SIGMOD Chapter Advances in Databases and Information Systems ADBIS 95 that took place 27th 30th June 1995 in Moscow Russia ADBIS 95 continues a series of annual Workshops on Advances in Databases and Information Systems organized by the Moscow ACM SIGMOD Chapter in cooperation with the Russian Foundation for Basic Research Past successful ADBIS conferences include the ADBIS 93 and ADBIS 94 Workshops that took place in Moscow The aims of these workshops are to provide a forum for the presentation and in depth discussion of advanced research directions that will effectively improve the building and use of future information systems and to increase communication between the Eastern and Western research communities which were formerly separated and still have only rare possibilities to interact Improving of the contacts and exchange of ideas between researchers from the East and from the West will eventually lead to better collaboration between them The ADBIS

95 Call for Submissions attracted 60 submissions from 15 countries of which 35 submissions were accepted for presentation at the regular sessions 9 as posters and 7 as presentations for a special session for the Information Systems for Science This volume contains the papers presented in the regular sessions

**Logic Program Synthesis and Transformation** Yves Deville, 2012-12-06 This volume contains extended versions of papers presented at the Third International Workshop on Logic Program Synthesis and Transformation LOPSTR 93 held in Louvain la Neuve in July 1993 Much of the success of the workshop is due to Yves Deville who served as Organizer and Chair Many people believe that machine support for the development and evolution of software will play a critical role in future software engineering environments Machine support requires the formalization of the artifacts and processes that arise during the software lifecycle Logic languages are unique in providing a uniform declarative notation for precisely describing application domains software requirements and for prescribing behavior via logic programs Program synthesis and transformation techniques formalize the process of developing correct and efficient programs from requirement specifications The natural intersection of these two fields of research has been the focus of the LOPSTR workshops The papers in this volume address many aspects of software development including deductive synthesis inductive synthesis transformations for optimizing programs and exploiting parallelism program analysis techniques particularly via abstract interpretation meta programming languages and tool support and various extensions to Prolog like languages admitting non Horn clauses functions and constraints Despite the progress represented in this volume the transition from laboratory to practice is fraught with difficulties

*Asynchronous Digital Circuit Design* Graham Birtwistle, Alan Davis, 2013-04-17 As the costs of power and timing become increasingly difficult to manage in traditional synchronous systems designers are being forced to look at asynchronous alternatives Based on reworked and expanded papers from the VII Banff Higher Order Workshop this volume examines asynchronous methods which have been used in large circuit design ranging from initial formal specification to more standard finite state machine based control models Written by leading practitioners in the area the papers cover many aspects of current practice including practical design silicon compilation and applications of formal specification It also includes a state of the art survey of asynchronous hardware design The resulting volume will be invaluable to anyone interested in designing correct asynchronous circuits which exhibit high performance or low power operation

**NAPAW 92** S. Purushothaman, Amy Zwarico, 2012-12-06 This volume contains papers from the North American Process Algebra Workshop held in Stony Brook New York 28 August 1992 This was the first in a proposed series of workshops intended to increase awareness of process algebras in the United States and Canada and to promote their use and development The workshop was held simultaneously with CONCUR 92 the annual conference on concurrency theories It provided an important forum for the discussion and exchange of ideas and allowed recent developments in the application of algebraic techniques to concurrency theory to be presented The resulting volume provides a good cross section of current research work in Canada USA and Europe Among

the specific topics covered are real time calculi and expansion theorems modal logics in timed process algebra process communication environment a process calculus with incomparable priorities exception handling in process algebra bisimulations on observation structures computing ready simulations efficiently analysis of value passing CCS agents with infinite sorts an extension of the testing method for processes passing infinite values constructive semantics a causality based semantics for CCS NAPAW 92 provides an comprehensive overview of this important up and coming area of computer science It will provide essential reading for both postgraduate students and researchers in industry and academia

**Programming Concepts and Methods PROCOMET '98** David Gries,Willem-Paul de Roever,2013-04-17 This book constitutes the Proceedings of the IFIP Working Conference PRO COMET 98 held 8 12 June 1998 at Shelter Island N Y The conference is organized by the t wo IFIP TC 2 Working Groups 2 2 Formal Description of Programming Concepts and 2 3 Programming Methodology WG2 2 and WG2 3 have been organizing these conferences every four years for over twenty years The aim of such Working Conferences organized by IFIP Working Groups is to bring together leading scientists in a given area of computer science Participation is by invitation only As a result these conferences distinguish themselves from other meetings by extensive and competent technical discus sions PROCOMET stands for Programming Concepts and Methods indicating that the area of discussion for the conference is the formal description of pro gramming concepts and methods their tool support and their applications At PROCOMET working conferences papers are presented from this whole area reflecting the interest of the individuals in WG2 2 and WG2 3

*Structures in Concurrency Theory* Jörg Desel,2013-03-08 This book is the proceedings of the Structures in Concurrency Theory workshop STRICT that was held from 11 th to 13th May 1995 in Berlin Germany It includes three invited contributions by J de Bakker E Best et al and E R Olderog and M Schenke and all papers which were submitted and accepted for presentation Concurrency Theory deals with formal aspects of concurrent systems It uses partly competing and partly complementary formalisms and structures The aim of this workshop was to present and compare different formalisms and results in Concurrency Theory STRICT was organized by the Humboldt University Berlin and the ESPRIT Basic Research Working Group CALIBAN Original papers had been sought from all scientists in the field of Concurrency Theory The Programme Committee selected twenty contributions with various different topics including Petri Nets Process Algebras Distributed Algorithms Formal Semantics and others I am grateful to the Programme Committee and to the other referees for the careful evaluation of the submitted papers

**Hypermedia Design** Sylvain Fraise,Franca Garzotto,Tomas Isakowitz,Jocelyne Nanard,Marc Nanard,2012-12-06 This is the latest volume in the Workshops in Computing series and contains papers from the International Workshop on Hpyermedia Design held in Montpellier France from 1 2 June 1995 The workshop aimed to provide a forum for researchers and practitioners from a variety of backgrounds to discuss the many facets of hypermedia design Among the specific topics covered by the papers are design methods multimedia modelling higher structures in hypermedia design spaces user interface design for hypermedia



building distributed web applications and hyperdialogs The resulting volume provides a comprehensive overview of the state of the art in this important field It will be of interest to researchers practitioners and students involved in any aspect of hypermedia design

**Recent Advances in Temporal Databases** James Clifford, Alexander Tuzhilin, 2012-12-06 The International Workshop on Temporal Databases held in Zurich Switzerland 17 18 September 1995 brought together researchers from academic and industrial institutions with database practitioners interested in keeping up with the state of the art developments in the management of temporal data A previous workshop in Arlington Texas in June 1993 focused on the development of an infrastructure that would spur the development of commercial implementations of many of the generally agreed upon features of temporal database management that have emerged from the temporal database research community over more than a decade of research This ARP AINSF sponsored Arlington workshop saw the formation of the TSQL2 Language Design Committee which led to the development of the recently completed TSQL2 Language Specification and also created a consensus glossary of temporal database terminology and a test suite of temporal database queries The Zurich workshop was conceived from the outset to be universal in scope and international in participation The Call for Papers sought to evoke the highest quality and most up to date temporal database research from around the world Mindful of the important work accomplished by the previous workshop the Call also specifically sought out research papers and panels that would comment and build upon the widely publicized results from Arlington These proceedings contain the papers that were selected for presentation at the International Workshop on Temporal Databases held in Zurich Switzerland on 17 18

September 1995 *Logic Program Synthesis and Transformation* Kung-Kiu Lau, Timothy P. Clement, 2013-03-09 Logic program synthesis and transformation are topics of central importance to the software industry The demand for software can not be met by the current supply in terms of volume complexity or reliability The most promising solution seems to be the increased automation of software production programmer productivity would improve and correctness could be ensured by the application of mathematical methods Because of their mathematical foundations logic programs lend themselves particularly well to machine assisted development techniques and therefore to automation This volume contains the proceedings of the second International Workshop on Logic Program Synthesis and Transformation LOPSTR 92 held at the University of Manchester 2 3 July 1992 The LOPSTR workshops are the only international meetings devoted to these two important areas A variety of new techniques were described at the workshop all of which promise to revolutionize the software industry once they become standard practise These include techniques for the transformation of an inefficient program into an equivalent efficient one and the synthesis of a program from a formal specification of its required behaviour Among the topics covered in this volume are optimal transformation of logic programs logic program synthesis via proof planning deductive synthesis of programs for query answering efficient compilation of lazy narrowing into Prolog synthesis of narrowing programs Logimix a self applicable partial evaluator for Prolog proof nets automatic termination analysis Logic

Program Synthesis and Transformation describes the latest advances in machine assisted development of logic programs It will provide essential reading for researchers and postgraduate students concerned with these two important areas

**Persistent Object Systems** Antonio Albano, Ron Morrison, 2012-12-06      AI and Cognitive Science '91 Humphrey Sorensen, 2013-03-14 This book contains the edited versions of papers presented at the Fourth Irish Conference on Artificial Intelligence and Cognitive Science AICS 91 which was held at University College Cork Ireland on 19 20 September 1991 The main aims of this annual conference series are to promote AI research in Ireland to provide a forum for the exchange of ideas amongst different disciplines concerned with the study of cognition and to provide an opportunity for industry to see what research is being carried out in Ireland and how it might benefit from the results of this research While most of the participants at the conference came from universities and companies within Ireland a positive feature was the interest shown from outside the country resulting in participants from Britain USA and Italy The keynote speaker was Professor James A Bowen North Carolina State University who spoke on future trends in knowledge representation The topics covered in the presented papers included fundamental approaches to AI natural language knowledge representation information retrieval deduction epistemics and vision The sponsors of the conference were Digital Equipment Co Galway and Eolas the Irish Science and Technology Board March 1992 Humphrey Sorensen Contents Section 1 Foundations and Methodologies Toward a New Foundation for Cognitive Science S 6 Nuallain 3 Towards an Adequate Cognitive Model of Analogical Mapping M T Keane and S Duff 37 HOST A HOListic System Theory G Hartnett and H Sorensen

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