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Ecoop 91 Conference On Object Oriented Programming

Lecture Notes In Computer Science

Lei Huang



Ecoop 91 Conference On Object Oriented Programming Lecture Notes In Computer Science:

ECOOP 2001 - Object-Oriented Programming Jorgen Lindskov Knudsen, 2003-06-29 This book constitutes the refereed proceedings of the 15th European Conference on Object Oriented Programming ECOOP 2001 held in Budapest Hungary in June 2001 The 18 revised full papers presented together with one invited paper were carefully reviewed and selected from 108 submissions The book is organized in topical sections on sharing and encapsulation type inference and static analysis language design implementation techniques reflection and concurrency and testing and design **Object-Oriented Behavioral Specifications** Haim Kilov, William Harvey, 2007-08-20 Object Oriented Behavioral Specifications encourages builders of complex information systems to accelerate their move to using the approach of a scientific discipline in analysis rather than the approach of a craft The focus is on understanding customers needs and on precise specification of understanding gained through analysis Specifications must bridge any gaps in understanding about business rules among customers Subject Matter Experts and computer people must inform decisions about reuse of software and systems and must enable review of semantics over time Specifications need to describe semantics rather than syntax and to do that in an abstract and precise manner in order to create software systems that satisfy business rules The papers in this book show various ways of designing elegant and clear specifications which are reusable lead to savings of intellectual effort time and money and which contribute to the reliability of software and systems Object Oriented Behavioral Specifications offers a fresh treatment of the object oriented paradigm by examining the limitations of traditional OO methodologies and by describing the significance of competing trends in OO modeling The book builds on four years of successful OOPSLA workshops 1991 1995 on behavior semantics This book deals with precise specifications of what is accomplished by the business and what is to be done by a system The book includes descriptions of successful use of abstract and precise specification in industry It draws on the experience of experts from industrial and academic settings and benefits from international participation Collective behavior neglected in some treatment of the OO paradigm is addressed explicitly in this book The book does not take reuse of specifications or software for granted but furnishes a foundation for taking as rigorous an approach to reuse decisions as to precise specifications in original developments **Java and Object Orientation: An Introduction** John Hunt, 2012-12-06 Java and Object Orientation An Introduction is an introduction to object orientation for computer science students and those actively involved in the software industry Object Orientation is discussed before the author goes on to introduce Java and throughout object oriented concepts are illustrated through the Java language with examples for the reader to follow Design is included as well as coding and guidance is given on how to build OO applications in Java The construction of applications not just applets is discussed in detail showing how to turn any application into an applet Java style guidelines are included meeting the latest release of Java This book provides guidance on how to build object oriented applications in Java and will be a valuable reference for undergraduates being introduced to object

orientation and Java It will also be of interest to those professionals who wish to convert to or learn about object orientation and Java

Methodologies for Intelligent Systems Zbigniew Raàs, Maria Zemankova, 1991-09-25 This volume contains the papers selected for presentation at the Sixth International Symposium on Methodologies for Intelligent Systems held in Charlotte North Carolina in October 1991 The symposium was hosted by UNC Charlotte and sponsored by IBM Charlotte ORNL CESAR and UNC Charlotte The papers discuss topics in the following major areas Approximate reasoning Expert systems Intelligent databases Knowledge representation Learning and adaptive systems Logic for artificial intelligence The goal of the symposium was to provide a platform for a useful exchange and cross fertilization of ideas between theoreticians and practitioners in these areas

ESOP '92 Bernd Krieg-Brückner, 1992-02-19 This volume contains selected papers presented at the European Symposium on Programming ESOP held jointly with the seventeenth Colloquium on Trees in Algebra and Programming CAAP in Rennes France February 26 28 1992 the proceedings of CAAP appear in LNCS 581 The previous symposia were held in France Germany and Denmark Every even year as in 1992 CAAP is held jointly with ESOP ESOP addresses fundamental issues and important developments in the specification and implementation of programming languages and systems It continues lines begun in France and Germany under the names Colloque sur la Programmation and the GI workshop on Programmiersprachen und Programmentwicklung The programme committee received 71 submissions from which 28 have been selected for inclusion in this volume

A Resolution Principle for a Logic with Restricted Quantifiers Hans-Jürgen Bürckert, 1991 This monograph presents foundations for a constrained logic scheme treating constraints as a very general form of restricted quantifiers The constraints or quantifier restrictions are taken from a general constraint system consisting of constraint theory and a set of distinguished constraints The book provides a calculus for this constrained logic based on a generalization of Robinson's resolution principle Technically the unification procedure of the resolution rule is replaced by suitable constraint solving methods The calculus is proven sound and complete for the refutation of sets of constrained clauses Using a new and elegant generalization of the notion of a ground instance the proof technique is a straightforward adaptation of the classical proof technique The author demonstrates that the constrained logic scheme can be instantiated by well known sorted logics or equational theories and also by extensions of predicate logics with general equational constraints or concept description languages

Trends in Artificial Intelligence Salvatore Gaglio, 1991-10-09 This book collects the scientific papers presented at the 2nd Congress of the Italian Association for Artificial Intelligence held in Palermo in October 1991 It displays the state of the art of both Italian and European scientific research in AI The book begins with an invited paper by W Wahlster et al The bulk of the book is then divided into five parts on Knowledge representation 18 papers Knowledge acquisition 5 papers Natural language 5 papers Perception and robotics 5 papers Architecture and technologies 5 papers A section containing short papers completes the book The high quality of the papers reflects massive research activity mainly devoted to the theoretical aspects of AI but clearly aimed at

consolidating the results already achieved Several contributions are oriented to the technological aspects of AI **Modular Specification and Verification of Object-Oriented Programs** Peter Müller,2003-07-31 Software systems play an increasingly important role in modern societies Smart cards for personal identification e banking software controlled mechanical tools airbags in cars and autopilots for aircraft control are only some examples that illustrate how everyday life depends on the good behavior of software Consequently techniques and methods for the development of high quality dependable software systems are a central research topic in computer science A fundamental approach to this area is to use formal specification and verification Specification languages allow one to describe the crucial properties of software systems in an abstract mathematically precise and implementation independent way By formal verification one can then prove that an implementation really has the desired specified properties Although this formal methods approach has been a research topic for more than 30 years its practical success is still restricted to domains in which development costs are of minor importance Two aspects are crucial to widen the application area of formal methods Formal specification techniques have to be smoothly integrated into the software and program development process The techniques have to be applicable to reusable software components This way the quality gain can be exploited for more than one system thereby justifying the higher development costs Starting from these considerations Peter Muller has developed new techniques for the formal specification and verification of object oriented software The specification techniques are declarative and implementation independent They can be used for object oriented design and programming **Persistent Object Systems** Malcolm Atkinson,David Maier,Veronique Benzaken,2012-12-06 The Sixth International Workshop on Persistent Object Systems was held at Les Mazets des Roches near Tarascon Provence in southern France from the fifth to the ninth of September 1994 The attractive context and autumn warmth greeted the 53 participants from 12 countries spread over five continents Persistent object systems continue to grow in importance Almost all significant uses of computers to support human endeavours depend on long lived and large scale systems As expectations and ambitions rise so the sophistication of the systems we attempt to build also rises The quality and integrity of the systems and their feasibility for supporting large groups of co operating people depends on their technical foundation Persistent object systems are being developed which provide a more robust and yet simpler foundation for these persistent applications The workshop followed the tradition of the previous workshops in the series focusing on the design implementation and use of persistent object systems in particular and persistent systems in general There were clear signs that this line of research is maturing as engineering issues were discussed with the aid of evidence from operational systems The work presented covered the complete range of database facilities transactions concurrency distribution integrity and schema modification There were examples of very large scale use one involving tens of terabytes of data Language issues particularly the provision of reflection continued to be important **Nonmonotonic and Inductive Logic** Klaus P. Jantke,Peter H. Schmitt,1991-09-18 This proceedings volume contains revised and reviewed papers based on talks presented

at the first International Workshop on Nonmonotonic and Inductive Logic held in Karlsruhe December 1990 The workshop was supported by the Volkswagen Stiftung Hannover and provided a forum for researchers from the two fields to communicate and find areas of cooperation The papers are organized into sections on Nonmonotonicity in logic programs Axiomatic approach to nonmonotonic reasoning Inductive inference Autoepistemic logic Belief updates The bulk of the papers are devoted to nonmonotonic logic and provide an up to date view of the current state of research presented by leading experts in the field A novelty in the contributions from the area of inductive logic is the analysis of nonmonotonicity in the theory of inductive learning

The Problem of Incomplete Information in Relational Databases G.

Grahne, 1991-11-13 Reviews of Environmental Contamination and Toxicology publishes authoritative reviews on the occurrence effects and fate of pesticide residues and other environmental contaminants It will keep you informed of the latest significant issues by providing in depth information in the areas of analytical chemistry agricultural microbiology biochemistry human and veterinary medicine toxicology and food technology

Programming Languages and Systems

Viktor Vafeiadis, 2025-04-30 The open access book set LNCS 15694 LNCS 15695 constitutes the proceedings of the 34th European Symposium on Programming ESOP 2025 which was held as part of the International Joint Conferences on Theory and Practice of Software ETAPS 2025 in Hamilton Canada during May 3-8 2025 The 30 full papers included in the proceedings were carefully reviewed and selected from a total of 88 submissions The proceedings also contain two short artifact reports The papers focus on aspects of programming language research such as programming paradigms and styles methods and tools to specify and reason about programs and languages programming language foundations methods and tools for implementation concurrency and distribution and applications and emerging topics

Guide to C# and Object

Orientation John Hunt, 2011-06-28 This book shows readers how to get the most out of C using Object Orientation The author takes a hands on approach to learning C and object orientation using lots of worked examples The text provides an ideal base from which to start programming After introducing the C language and object orientation John Hunt goes on to explain how to construct a user interface for a simple editor how to obtain information on files and directories and how objects can be stored and restored using serialization Presents C and object orientation as a coherent whole using one to strengthen the presentation of the other Includes lots of complete and worked examples to clarify readers understanding The source code for the examples is available at <http://www.guide-to-csharp.net> Hunt is a successful Springer author and this book is written in the same style as his Java for Practitioners

Handbook of Research on Mobile Software Engineering: Design, Implementation, and Emergent Applications Alencar, Paulo, Cowan, Donald, 2012-05-31 The popularity of an increasing number of mobile devices such as PDAs laptops smart phones and tablet computers has made the mobile device the central method of communication in many societies These devices may be used as electronic wallets social networking tools or may serve as a person's main access point to the World Wide Web The Handbook of Research on Mobile Software Engineering

Design Implementation and Emergent Applications highlights state of the art research concerning the key issues surrounding current and future challenges associated with the software engineering of mobile systems and related emergent applications This handbook addresses gaps in the literature within the area of software engineering and the mobile computing world

The Compiler Design Handbook Y.N. Srikant,Priti Shankar,2018-10-03 Today s embedded devices and sensor networks are becoming more and more sophisticated requiring more efficient and highly flexible compilers Engineers are discovering that many of the compilers in use today are ill suited to meet the demands of more advanced computer architectures Updated to include the latest techniques The Compiler Design Handbook Second Edition offers a unique opportunity for designers and researchers to update their knowledge refine their skills and prepare for emerging innovations The completely revised handbook includes 14 new chapters addressing topics such as worst case execution time estimation garbage collection and energy aware compilation The editors take special care to consider the growing proliferation of embedded devices as well as the need for efficient techniques to debug faulty code New contributors provide additional insight to chapters on register allocation software pipelining instruction scheduling and type systems Written by top researchers and designers from around the world The Compiler Design Handbook Second Edition gives designers the opportunity to incorporate and develop innovative techniques for optimization and code generation **OOPSLA 2002** ,2002

Foundations of Component-Based Systems Gary T. Leavens,Murali Sitaraman,2000-03-28 This collection of articles by well known experts was originally published in 2000 and is intended for researchers in computer science practitioners of formal methods and computer programmers working in safety critical applications or in the technology of component based systems The work brings together several elements of this area that were fast becoming the focus of much research and practice in computing The introduction by Clemens Szyperski gives a snapshot of research in the field About half the articles deal with theoretical frameworks models and systems of notation the rest of the book concentrates on case studies by researchers who have built prototype systems and present findings on architectures verification The emphasis is on advances in the technological infrastructure of component based systems how to design and specify reusable components and how to reason about verify and validate systems from components Thus the book shows how theory might move into practice

Tracing Algorithmic Primitives in RSqueak/VM Wassermann, Lars,Felgentreff, Tim ,Pape, Tobias,Bolz, Carl Friedrich,Hirschfeld, Robert,2016-09-19 When realizing a programming language as VM implementing behavior as part of the VM as primitive usually results in reduced execution times But supporting and developing primitive functions requires more effort than maintaining and using code in the hosted language since debugging is harder and the turn around times for VM parts are higher Furthermore source artifacts of primitive functions are seldom reused in new implementations of the same language And if they are reused the existing API usually is emulated reducing the performance gains Because of recent results in tracing dynamic compilation the trade off between performance and ease of implementation reuse and

changeability might now be decided adversely In this work we investigate the trade offs when creating primitives and in particular how large a difference remains between primitive and hosted function run times in VMs with tracing just in time compiler To that end we implemented the algorithmic primitive BitBlit three times for RSqueak VM RSqueak VM is a Smalltalk VM utilizing the PyPy RPython toolchain We compare primitive implementations in C RPython and Smalltalk showing that due to the tracing just in time compiler the performance gap has lessened by one magnitude to one magnitude

High Performance Computing -- HiPC 2003 Timothy Mark Pinkston,Viktor K. Prasanna,2003-11-24 This book constitutes the refereed proceedings of the 10th International Conference on High Performance Computing HiPC 2003 held in Hyderabad India in December 2003 The 48 revised full papers presented together with 5 keynote abstracts were carefully reviewed and selected from 164 submissions The papers are organized in topical sections on performance issues and power aware systems distributed and network algorithms routing in wireless mobile and cut through networks scientific and engineering applications overlay networks clusters and grids scheduling and software algorithms network design and performance grid applications and architecture support performance analysis scheduling and migration *Meta-Level Architectures and Reflection* Pierre Cointe,2003-06-29 This book constitutes the refereed proceedings of the Second International Conference on Meta Level Architectures and Reflection Reflection 99 held in St Malo France in July 1999 The 13 revised full papers presented were carefully selected from 44 submissions Also included are six short papers and the abstracts of three invited talks The papers are organized in sections on programming languages meta object protocols middleware multi media work in progress applications and meta programming The volume covers all current issues arising in the design and analysis of reflective systems and demonstrates their practical applications

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