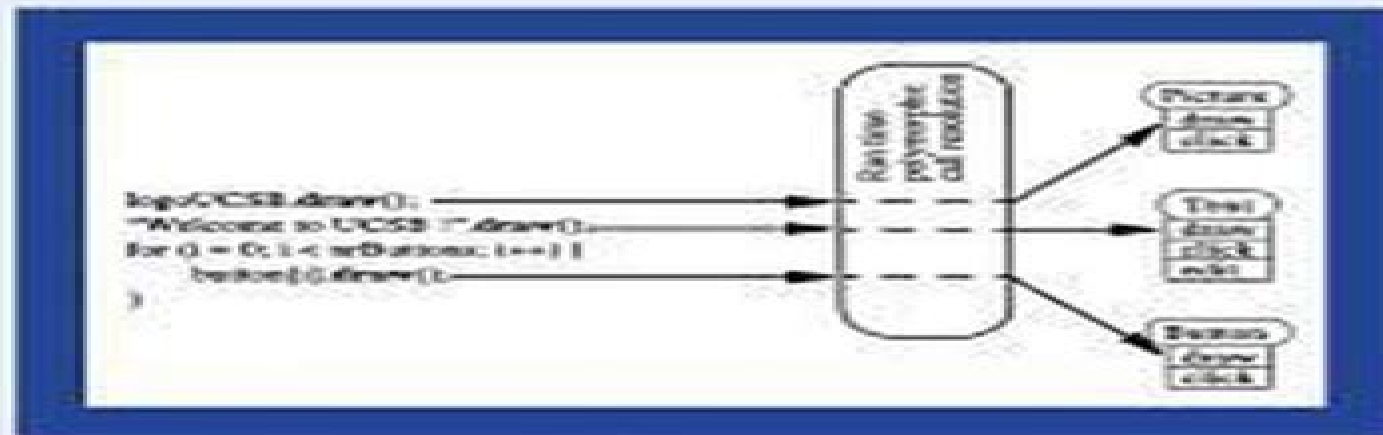


# EFFICIENT POLYMORPHIC CALLS

by  
Karel Driesen

foreword by  
Urs Hölzle



# Efficient Polymorphic Calls

**M Planty**



## **Efficient Polymorphic Calls:**

Efficient Polymorphic Calls Karel Driesen, 2012-12-06 The implementation of object oriented languages has been an active topic of research since the 1960s when the first Simula compiler was written The topic received renewed interest in the early 1980s with the growing popularity of object oriented programming languages such as c and Smalltalk and got another boost with the advent of Java Polymorphic calls are at the heart of object oriented languages and even the first implementation of Simula 67 contained their classic implementation via virtual function tables In fact virtual function tables predate even Simula for example Ivan Sutherland s Sketchpad drawing editor employed very similar structures in 1960 Similarly during the 1970s and 1980s the implementers of Smalltalk systems spent considerable efforts on implementing polymorphic calls for this dynamically typed language where virtual function tables could not be used Given this long history of research into the implementation of polymorphic calls and the relatively mature standing it achieved over time why one might ask should there be a new book in this field The answer is simple Both software and hardware have changed considerably in recent years to the point where many assumptions underlying the original work in this field are no longer true In particular virtual function tables are no longer sufficient to implement polymorphic calls even for statically typed languages for example Java s interface calls cannot be implemented this way Furthermore today s processors are deeply pipelined and can execute instructions out of order making it difficult to predict the execution time of even simple code sequences

Software and Hardware Techniques for Efficient Polymorphic Calls Karel Driesen, 1999      **Advanced**

**Debugging Methods** Raimondas Lencevicius, 2012-09-07 Object relationships in modern software systems are becoming increasingly numerous and complex and program errors due to violations of object relationships are difficult to detect Programmers need new tools that allow them to explore objects in a large system more efficiently and to detect broken object relationships instantaneously Such tools incorporate approaches used in such areas as data visualization pattern matching and extraction database querying active databases and rule based programming The query based debugging approach developed by the author of this book is another powerful yet efficient tool to be added to the developer s tool chest **Advanced Debugging Methods** presents practice and tools for debugging computer programs This book proposes new powerful approaches that simplify the daunting task of debugging complex software systems Although debugging has been addressed in numerous research papers many of its methods have yet to be explored in a book length format This book helps to fill this gap by presenting an overview of existing debugging tools with motivating examples and case studies as well as presenting new state of the art debugging methods **Advanced Debugging Methods** will be of use to software developers looking for tools to be applied in cutting edge practice system architects looking at the relationship between software design and debugging tools and programming language researchers looking for new ideas in run time tool implementation as well as detailed descriptions of advanced implementations and university professors and graduate students who will use this book as

supplementary reading for graduate courses in programming tools language implementation and advanced object oriented systems Advanced Debugging Methods is also a handy reference of currently existing debugging methodologies as well as a springboard for cutting edge research to simplify the difficult task of debugging and to facilitate the development of more robust software systems

*CodeQL for Secure and Efficient Software Analysis* William Smith, 2025-07-24

CodeQL for Secure and Efficient Software Analysis CodeQL for Secure and Efficient Software Analysis is an authoritative and comprehensive guide for software engineers security practitioners and advanced developers seeking to master CodeQL a groundbreaking static analysis engine that treats code as data Beginning with a thorough foundation in CodeQL s architecture and its essential place within modern security workflows the book examines the principles of static code analysis the nuances of supported programming languages and the robust database mechanisms that drive scalable query based inspection Readers are seamlessly introduced to both local and cloud based environments enriched by critical comparisons with alternative analysis tools to facilitate informed decision making Delving deeper the book provides a meticulous exploration of QL CodeQL s powerful query language From foundational syntax and logical structures to advanced topics such as dataflow analysis taint tracking modular query design and performance optimization it equips readers with practical skills for constructing high performance reusable queries The chapters address real world needs including vulnerability identification and remediation automated discovery of code quality issues and continuous integration within secure development pipelines Case studies and best practices illustrate how CodeQL uncovers significant bugs and inefficiencies offering actionable insights at every turn Beyond fundamental techniques this volume caters to enterprise scale application with topics ranging from distributed query execution and business intelligence integration to governance compliance and incident response It empowers organizations to operationalize CodeQL in diverse decentralized and regulated development ecosystems Capping off with a forward looking analysis of emerging trends such as the convergence of machine learning and program analysis automated query synthesis and the future landscape of secure software this book stands as an indispensable resource for anyone committed to advancing software security and quality through programmatic analysis

*Euro-Par' 99 Parallel Processing* Patrick Amestoy, Philippe Berger, Michel Daydé, Iain Duff, Valerie Fraysse, Luc Giraud, Daniel Ruiz, 1999-08-20

Euro Parisan international conference dedicated to the promotion and advancement of all aspects of parallel computing The major themes can be divided into the broad categories of hardware software algorithms and applications for parallel computing The objective of Euro Par is to provide a forum within which to promote the development of parallel computing both as an industrial technique and an academic discipline extending the frontier of both the state of the art and the state of the practice This is particularly important at a time when parallel computing is undergoing strong and sustained development and experiencing real industrial take up The main audience for and participants in Euro Par are seen as researchers in academic departments government laboratories and industrial organisations Euro Par s objective is

to become the primary choice of such professionals for the presentation of new results in their specific areas Euro Par is also interested in applications which demonstrate the effectiveness of the main Euro Par themes There is now a permanent Web site for the series <http://brahms.fmi.uni-passau.de/c1/europar> where the history of the conference is described Euro Par is now sponsored by the Association of Computer Machinery and the International Federation of Information Processing Euro Par 99 The format of Euro Par 99 follows that of the past four conferences and consists of a number of topics each individually monitored by a committee of four There were originally 23 topics for this year's conference The call for papers attracted 343 submissions of which 188 were accepted Of the papers accepted 4 were judged as distinguished 111 as regular and 73 as short papers

Logic-Based Program Synthesis and Transformation Michael Hanus, 2009-02-27 This book constitutes the thoroughly refereed post conference proceedings of the 18th International Symposium on Logic Based Program Synthesis and Transformation LOPSTR 2008 held in Valencia Spain during July 17-18 2008 The 11 revised full papers presented together with one invited talk were carefully reviewed and selected for inclusion in the book LOPSTR traditionally solicits papers in the areas of specification synthesis verification transformation analysis optimization composition security reuse applications and tools component based software development software architectures agent based software development and program refinement

*ECOOP '91 European Conference on Object-Oriented Programming* Pierre America, 1991-07-03 ECOOP 91 is the fifth annual European Conference on Object Oriented Programming From their beginning the ECOOP conferences have been very successful as a forum of high scientific quality where the newest developments connected to object oriented programming and related areas could be presented and discussed Over the last few years object oriented technology has gained widespread use and considerable popularity In parallel with this the field has matured scientifically but there is still a lot of room for new ideas and for hot debates over fundamental issues as these proceedings show The 22 papers in this volume were selected by the programme committee from 129 submissions Important issues discussed in the contributions are language design specification databases concurrency types and software development

Reliable Software Technology - Ada-Europe 2005 Tullio Vardanega, Andrew J. Wellings, 2005-06-08 This book constitutes the refereed proceedings of the 10th International Conference on Reliable Software Technologies Ada Europe 2005 held in York UK in June 2005 The 21 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on applications design and scheduling formal methods Ada and education certification and verification distributed systems language aspects and Ravenscar technology

*Dissertation Abstracts International*, 2000

Effective C# (Covers C# 4.0) Bill Wagner, 2010-03-05 C# has matured over the past decade It's now a rich language with generics functional programming concepts and support for both static and dynamic typing This palette of techniques provides great tools for many different idioms but there are also many ways to make mistakes In *Effective C# Second Edition* respected .NET expert Bill Wagner identifies fifty ways you can leverage the full power of the C# 4.0 language to express your

designs concisely and clearly Effective C Second Edition follows a clear format that makes it indispensable to hundreds of thousands of developers clear practical explanations expert tips and plenty of realistic code examples Drawing on his unsurpassed C experience Wagner addresses everything from types to resource management to dynamic typing to multicore support in the C language and the NET framework Along the way he shows how to avoid common pitfalls in the C language and the NET environment You ll learn how to Use both types of C constants for efficiency and maintainability see Item 2 Employ immutable data types to promote multicore processing see Item 20 Minimize garbage collection boxing and unboxing see Items 16 and 45 Take full advantage of interfaces and delegates see Items 22 through 25 Make the most of the parallel framework see Items 35 through 37 Use duck typing in C see Item 38 Spot the advantages of the dynamic and Expression types over reflection see Items 42 and 43 Assess why query expressions are better than loops see Item 8 Understand how generic covariance and contravariance affect your designs see Item 29 See how optional parameters can minimize the number of method overloads see Item 10 You re already a successful C programmer this book will help you become an outstanding one *Efficient Java-Centric Grid Computing* Robert Vincent van Nieuwpoort,2003 Generic Programming Jeremy Gibbons,Johan Jeuring,2013-04-17 Generic programming is about making programs more adaptable by making them more general Generic programs often embody non traditional kinds of polymorphism ordinary programs are obtained from them by suitably instantiating their parameters In contrast with normal programs the parameters of a generic program are often quite rich in structure for example they may be other programs types or type constructors class hierarchies or even programming paradigms Generic programming techniques have always been of interest both to practitioners and to theoreticians but only recently have generic programming techniques become a specific focus of research in the functional and object oriented programming language communities Generic Programming comprises the edited proceedings of the Working Conference on Generic Programming which was sponsored by the International Federation for Information Processing IFIP and held in Dagstuhl Germany in July 2002 With contributions from leading researchers around the world this volume captures the state of the art in this important emerging area Efficient Java-Centric Grid Computing ,

**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

*Modern Compiler Implementation in C* Andrew W. Appel, Maia Ginsburg, 2004-07-08 Describes all phases of a modern compiler including techniques in code generation and register allocation for imperative functional and object oriented languages

Effective Modern C++ Scott Meyers, 2014-11-11 Coming to grips with C 11 and C 14 is more than a matter of familiarizing yourself with the features they introduce e g auto type declarations move semantics lambda expressions and concurrency support The challenge is learning to use those features effectively so that your software is correct efficient maintainable and portable That s where this practical book comes in It describes how to write truly great software using C 11 and C 14 i e using modern C Topics include The pros and cons of braced initialization noexcept specifications perfect forwarding and smart pointer make functions The relationships among std move std forward rvalue references and universal references Techniques for writing clear correct effective lambda expressions How std atomic differs from volatile how each should be used and how they relate to C s concurrency API How best practices in old C programming i e C 98 require revision for software development in modern C Effective Modern C follows the proven guideline based example driven format of Scott Meyers earlier books but covers entirely new material After I learned the C basics I then learned how to use C in production code from Meyer s series of Effective C books Effective Modern C is the most important how to book for advice on key guidelines styles and idioms to use modern C effectively and well Don t own it yet Buy this one Now Herb Sutter Chair of ISO C Standards Committee and C Software Architect at Microsoft

**Formal Methods in Programming and Their Applications** Dines Bjorner, Manfred Broy, Igor V. Pottosin, 1993-10-05 This volume comprises the papers selected for presentation at the international conference on Formal Methods in Programming and Their Applications held in Akademgorodok Novosibirsk Russia June July 1993 The conference was organized by the Institute of Informatics Systems of the Siberian Division of the Russian Academy of Sciences and was the first forum organized by the Institute which was entirely dedicated to formal methods The main scientific tracks of the conference were centered around formal methods of program development and program construction The papers in the book are grouped into the following parts formal semantics methods algebraic specification methods semantic program analysis and abstract interpretation semantics of parallelism logic of programs software specification and verification transformational development and program synthesis

**Computer Security** Javier Lopez, Jianying Zhou, Miguel Soriano, 2018-08-10 The two volume set LNCS 11098 and LNCS 11099 constitutes the refereed proceedings of the 23rd European Symposium on Research in Computer Security

ESORICS 2018 held in Barcelona Spain in September 2018 The 56 revised full papers presented were carefully reviewed and selected from 283 submissions The papers address issues such as software security blockchain and machine learning hardware security attacks malware and vulnerabilities protocol security privacy CPS and IoT security mobile security database and web security cloud security applied crypto multi party computation SDN security      **Energy Efficient Computing & Electronics** Santosh K. Kurinec, Sumeet Walia, 2019-01-31 In our abundant computing infrastructure performance improvements across most all application spaces are now severely limited by the energy dissipation involved in processing storing and moving data The exponential increase in the volume of data to be handled by our computational infrastructure is driven in large part by unstructured data from countless sources This book explores revolutionary device concepts associated circuits and architectures that will greatly extend the practical engineering limits of energy efficient computation from device to circuit to system level With chapters written by international experts in their corresponding field the text investigates new approaches to lower energy requirements in computing Features Has a comprehensive coverage of various technologies Written by international experts in their corresponding field Covers revolutionary concepts at the device circuit and system levels      **Types in Compilation** Xavier Leroy, Atsushi Ohori, 1998-08-19 This book constitutes the thoroughly refereed post workshop proceedings of the Second International Workshop on Types in Compilation TIC 98 held in Kyoto Japan in March 1998 The book presents 13 revised full papers carefully selected during an iterated reviewing process together with three invited papers The papers are organized in topical sections on typed intermediate languages program analyses program transformations and code generation memory management partial evaluation and run time code generation and distributed computing



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