



Games And Full Abstraction For A Functional Metalanguage With Recursive Types

Thomas Streicher



Games And Full Abstraction For A Functional Metalanguage With Recursive Types:

Games and Full Abstraction for a Functional Metalanguage with Recursive Types Guy McCusker, 1998 This book is a minor revision of the thesis submitted in August 1996 no major changes have been made However I would like to take this opportunity to mention that since the thesis was written discoveries have been made which would allow a substantial simplification and strengthening of the results in Chapters 3 and 6 In particular it is now possible to model sums correctly in the category \mathbf{I} as well as in \mathbf{H} which means that the definability results of Chapter 6 can be stated and proved at the intensional level making them simpler and much closer in spirit to the original proofs of Abramsky Jagadeesan Malacaria Hyland Ong and Nickau 10 61 79 This also leads quite straightforwardly to an understanding of call by value languages Details of these improvements can be found in 14 73 It is also worth mentioning that progress has been made on some of the topics suggested for future research in Chapter 7 In particular fully abstract models have been found for various kinds of languages with local variables 8 13 16 and a fully complete games model of the polymorphic language System F has been constructed by Hughes 59 Guy McCusker February 1998 Acknowledgements First of all I must thank my supervisor Samson Abramsky It was he who first introduced me to game semantics and suggested avenues of research in the area this book would certainly not exist were it not for him

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Typed Lambda Calculi and Applications Samson

Abramsky, 2003-06-29 This book constitutes the refereed proceedings of the 5th International Conference on Typed Lambda Calculi and Applications TLCA 2001 held in Krakow Poland in May 2001 The 28 revised full papers presented were carefully reviewed and selected from 55 submissions The volume reports research results on all current aspects of typed lambda calculi Among the topics addressed are type systems subtypes coalgebraic methods pi calculus recursive games various types

of lambda calculi reductions substitutions normalization linear logic cut elimination prelogical relations and mu calculus

Domain-theoretic Foundations Of Functional Programming Thomas Streicher, 2006-12-04 This textbook provides a basis for a PhD course on domain theoretic semantics of functional programming languages and their meta mathematical properties It introduces basic domain theory and the technique of logical relations as developed by Scott and Plotkin The solution of recursive domain equations is explained in detail A complete discussion of the famous full abstraction problem for PCF a functional Kernel language due to Scott and Plotkin is given including a construction of the fully abstract Milner model using Kripke logical relations A final chapter introduces computability in Scott domains and shows that this model is fully abstract and universal for appropriate extensions of PCF by parallel language constructs

Semantics and Logics of Computation Andrew M. Pitts, P. Dybjer, 1997-01-30 The aim of this volume is to present modern developments in semantics and logics of computation in a way that is accessible to graduate students The book is based on a summer school at the Isaac Newton Institute and consists of a sequence of linked lecture course by international authorities in the area The whole set have been edited to form a coherent introduction to these topics most of which have not been presented pedagogically before

Foundations of Software Science and Computational Structures Andrew D. Gordon, 2003-03-14 This book constitutes the refereed proceedings of the 6th International Conference on Foundations of Software Science and Computation Structures FOSSACS 2003 held in Warsaw Poland in April 2003 The 26 revised full papers presented together with an invited paper were carefully reviewed and selected from 96 submissions Among the topics covered are algebraic models automata and language theory behavioral equivalences categorical models computation processes over discrete and continuous data computation structures logics of programs models of concurrent reactive distributed and mobile systems process algebras and calculi semantics of programming languages software specification and refinement transition systems and type systems and type theory

Proof, Language, and Interaction Robin Milner, 2000 This collection of essays reflects the breadth of research in computer science Following a biography of Robin Milner it contains sections on semantic foundations programming logic programming languages concurrency and mobility

Automata, Languages and Programming Josep Diaz, Juhani Karhumäki, Arto Lepistö, Donald Sannella, 2004-07-09 The 31st International Colloquium on Automata Languages and Programming ICALP 2004 was held from July 12 to July 16 in Turku Finland This volume contains all contributed papers presented at ICALP 2004 together with the invited lectures by Philippe Flajolet INRIA Robert Harper Carnegie Mellon Monika Henzinger Google Martin Hofmann Munich Alexander Razborov Princeton and Moscow Wojciech Rytter Warsaw and NJIT and Mihalis Yannakakis Stanford ICALP is a series of annual conferences of the European Association for Theoretical Computer Science EATCS The first ICALP took place in 1972 and the ICALP program currently consists of track A focusing on algorithms automata complexity and cryptography and track B focusing on databases logics semantics and principles of programming In response to the call for papers the program committee received 379 papers 272 for

track A and 107 for track B This is the highest number of submitted papers in the history of ICALP conferences

The program committee selected 97 papers for inclusion into the scientific program The program committee for track A met on March 27 and 28 in Barcelona and selected 69 papers from track A

The program committee for track B selected 28 papers from track B in the course of an electronic discussion lasting for two weeks in the second half of March The selections were based on originality quality and relevance to theoretical computer science We wish to thank all authors who submitted extended abstracts for consideration the program committee for its hard work and all referees who assisted the program committee in the evaluation process

Foundations of Software Science and Computation Structures Christel Baier, Ugo Dal Lago, 2018-04-14 This book constitutes the proceedings of the 21st

International Conference on Foundations of Software Science and Computational Structures FOSSACS 2018 which took place in Thessaloniki Greece in April 2018 held as part of the European Joint Conference on Theory and Practice of Software ETAPS 2018 The 31 papers presented in this volume were carefully reviewed and selected from 103 submissions The papers are organized in topical sections named semantics linearity concurrency lambda calculi and types category theory and quantum control quantitative models logics and equational theories and graphs and automata

Algol-like Languages

Peter O'Hearn, Robert Tennent, 1997 In recent years there has been a remarkable convergence of interest in programming languages based on ALGOL 60 Researchers interested in the theory of procedural and object oriented languages discovered that ALGOL 60 shows how to add procedures and object classes to simple imperative languages in a general and clean way And on the other hand researchers interested in purely functional languages discovered that ALGOL 60 shows how to add imperative mechanisms to functional languages in a way that does not compromise their desirable properties Unfortunately many of the key works in this field have been rather hard to obtain The primary purpose of this collection is to make the most significant material on ALGOL like languages conveniently available to graduate students and researchers

Theories of Programming Languages John C. Reynolds, 1998-10-13 First published in 1998 this textbook is a broad but rigorous survey of the theoretical basis for the design definition and implementation of programming languages and of systems for specifying and proving programme behaviour Both imperative and functional programming are covered as well as the ways of integrating these aspects into more general languages Recognising a unity of technique beneath the diversity of research in programming languages the author presents an integrated treatment of the basic principles of the subject He identifies the relatively small number of concepts such as compositional semantics binding structure domains transition systems and inference rules that serve as the foundation of the field Assuming only knowledge of elementary programming and mathematics this text is perfect for advanced undergraduate and beginning graduate courses in programming language theory and also will appeal to researchers and professionals in designing or implementing computer languages

Automata, Languages and Programming Luca Aceto, Monika Henzinger, Jiri Sgall, 2011-06-21 The two volume set

LNCS 6755 and LNCS 6756 constitutes the refereed proceedings of the 38th International Colloquium on Automata Languages and Programming ICALP 2011 held in Zurich Switzerland in July 2011 The 114 revised full papers 68 papers for track A 29 for track B and 17 for track C presented together with 4 invited talks 3 best student papers and 3 best papers were carefully reviewed and selected from a total of 398 submissions The papers are grouped in three major tracks on algorithms complexity and games on logic semantics automata and theory of programming as well as on foundations of networked computation models algorithms and information management

Typed Lambda Calculi and Applications

Jean-Yves Girard, 2003-07-31 This book constitutes the refereed proceedings of the 4th International Conference on Typed Lambda Calculi and Applications TLCA 99 held in L'Aquila Italy in April 1999 The 25 revised full papers presented were carefully reviewed and selected from a total of 50 submissions Also included are two invited demonstrations The volume reports research results on various aspects of typed lambda calculi Among the topics addressed are noncommutative logics type theory algebraic data types logical calculi abstract data types and subtyping

Computation, Logic, Games, and Quantum Foundations - The Many Facets of Samson Abramsky

Bob Coecke, Luke Ong, Prakash Panangaden, 2013-11-18 This Festschrift volume published in honor of Samson Abramsky contains contributions written by some of his colleagues former students and friends In celebration of the 60th birthday of Samson Abramsky a conference was held in Oxford UK during May 28-30 2010 The papers in this volume represent his manifold contributions to semantics logic games and quantum mechanics

Samson Abramsky on Logic and Structure in Computer Science and Beyond Alessandra Palmigiano, Mehrnoosh Sadrzadeh, 2023-08-01 Samson Abramsky's wide ranging contributions to logical and structural aspects of Computer Science have had a major influence on the field This book is a rich collection of papers inspired by and extending Abramsky's work It contains both survey material and new results organised around six major themes domains and duality game semantics contextuality and quantum computation comonads and descriptive complexity categorical and logical semantics and probabilistic computation These relate to different stages and aspects of Abramsky's work reflecting its exceptionally broad scope and his ability to illuminate and unify diverse topics Chapters in the volume include a review of his entire body of work spanning from philosophical aspects to logic programming language theory quantum theory economics and psychology and relating it to a theory of unification of sciences using dual adjunctions The section on game semantics shows how Abramsky's work has led to a powerful new paradigm for the semantics of computation The work on contextuality and categorical quantum mechanics has been highly influential and provides the foundation for increasingly widely used methods in quantum computing The work on comonads and descriptive complexity is building bridges between currently disjoint research areas in computer science relating Structure to Power The volume also includes a scientific autobiography and an overview of the contributions The outstanding set of contributors to this volume including both senior and early career academics serve as testament to Samson Abramsky's enduring influence It will provide an invaluable and unique

resource for both students and established researchers Computational Logic Ulrich Berger, Helmut Schwichtenberg, 2012-12-06 Recent developments in computer science clearly show the need for a better theoretical foundation for some central issues Methods and results from mathematical logic in particular proof theory and model theory are of great help here and will be used much more in future than previously This book provides an excellent introduction to the interplay of mathematical logic and computer science It contains extensively reworked versions of the lectures given at the 1997 Marktoberdorf Summer School by leading researchers in the field Topics covered include proof theory and specification of computation J Y Girard D Miller complexity of proofs and programs S R Buss S S Wainer computational content of proofs H Schwichtenberg constructive type theory P Aczel H Barendregt R L Constable computational mathematics U Martin rewriting logic J Meseguer and game semantics S Abramski **Computer Science Logic** Jacques Duparc, Thomas A. Henzinger, 2007-08-24 This book constitutes the refereed proceedings of the 21st International Workshop on Computer Science Logic CSL 2007 held as the 16th Annual Conference of the EACSL in Lausanne Switzerland The 36 revised full papers presented together with the abstracts of six invited lectures are organized in topical sections on logic and games expressiveness games and trees logic and deduction lambda calculus finite model theory linear logic proof theory and game semantics **Foundations of Software Science and Computation Structures** Bart Jacobs, Christof Löding, 2016-03-22 This book constitutes the proceedings of the 19th International Conference on Foundations of Software Science and Computation Structures FOSSACS 2016 which took place in Eindhoven The Netherlands in April 2016 held as Part of the European Joint Conferences on Theory and Practice of Software ETAPS 2016 The 31 full papers presented in this volume were carefully reviewed and selected from 85 submissions They were organized in topical sections named types recursion and fixed points verification and program analysis automata logic games probabilistic and timed systems proof theory and lambda calculus algorithms for infinite systems and monads The Essence of Computation Torben Mogensen, David Schmidt, I. Hal Sudborough, 2003-07-01 By presenting state of the art aspects of the theory of computation this book commemorates the 60th birthday of Neil D Jones whose scientific career parallels the evolution of computation theory itself The 20 reviewed research papers presented together with a brief survey of the work of Neil D Jones were written by scientists who have worked with him in the roles of student colleague and in one case mentor In accordance with the Festschrift's subtitle the papers are organized in parts on computational complexity program analysis and program transformation *Typed Lambda Calculi and Applications* Martin Hofmann, 2003-08-03 The refereed proceedings of the 6th International Conference on Typed Lambda Calculi and Applications TLCA 2003 held in Valencia Spain in June 2003 The 21 revised full papers presented were carefully reviewed and selected from 40 submissions The volume reports research results on all current aspects of typed lambda calculi ranging from theoretical and methodological issues to the application of proof assistants

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Table of Contents Games And Full Abstraction For A Functional Metalanguage With Recursive Types

1. Understanding the eBook Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - The Rise of Digital Reading Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Advantages of eBooks Over Traditional Books
2. Identifying Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - User-Friendly Interface

4. Exploring eBook Recommendations from Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Personalized Recommendations
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types User Reviews and Ratings
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types and Bestseller Lists
5. Accessing Games And Full Abstraction For A Functional Metalanguage With Recursive Types Free and Paid eBooks
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types Public Domain eBooks
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types eBook Subscription Services
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types Budget-Friendly Options
6. Navigating Games And Full Abstraction For A Functional Metalanguage With Recursive Types eBook Formats
 - ePub, PDF, MOBI, and More
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types Compatibility with Devices
 - Games And Full Abstraction For A Functional Metalanguage With Recursive Types Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Highlighting and Note-Taking Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Interactive Elements Games And Full Abstraction For A Functional Metalanguage With Recursive Types
8. Staying Engaged with Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Games And Full Abstraction For A Functional Metalanguage With Recursive Types
9. Balancing eBooks and Physical Books Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Games And Full Abstraction For A Functional Metalanguage With Recursive Types
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain

- Minimizing Distractions
- Managing Screen Time
- 11. Cultivating a Reading Routine Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Setting Reading Goals Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Fact-Checking eBook Content of Games And Full Abstraction For A Functional Metalanguage With Recursive Types
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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