

Domains and Lambda- Calculi

Roberto M. Amadio
and Pierre-Louis Curien



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**Thierry Coquand, C. Gunter, Glynn
Winskel**



Domains And Lambda Calculi:

Domains and Lambda-Calculi Roberto M. Amadio, Pierre-Louis Curien, 1998-07-02 Graduate text on mathematical foundations of programming languages and operational and denotational semantics Lambda-calculi for (strict) Parallel Functions Gérard Boudol, Institut national de recherche en informatique et en automatique (France), 1991 Abstract We introduce two lambda calculi and show that they are expressive for two canonical domains of parallel functions The first calculus is an enrichment of the lazy call by name lambda calculus with call by value abstractions and parallel composition while in the second the usual call by name abstractions are disallowed The corresponding domains are respectively Abramsky's domain formula a lifted function space and formula a lifted domain of strict functions These domains are lattices and we show that the parallelism is adequately represented by the join operator while call by value abstractions correspond to strict functions The proofs of the results rely on a completeness theorem for the logical presentation of the semantics *Typed Lambda Calculi and Applications* Jean-Yves Girard, 1999-03-24 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 *Lambda Calculus and Domain Theory* Meeting on the Mathematical Foundations of Programming Semantics 8, 1992, Oxford, M. W. Mislove, 1994 *An Introduction to Lambda Calculi for Computer Scientists* Chris Hankin, 2004 The lambda calculus lies at the very foundations of computer science Besides its historical role in computability theory it has had significant influence on programming language design and implementation denotational semantics and domain theory The book emphasises the proof theory for the type free lambda calculus The first six chapters concern this calculus and cover the basic theory reduction models computability and the relationship between the lambda calculus and combinatory logic Chapter 7 presents a variety of typed calculi first the simply typed lambda calculus then Milner style polymorphism and finally the polymorphic lambda calculus Chapter 8 concerns two variants of the type free lambda calculus that have appeared in the research literature the lazy lambda calculus and the lambda sigma calculus The final chapter contains references and a guide to further reading There are exercises throughout In contrast to earlier books on these topics which were written by logicians this book is written from a computer science perspective and emphasises the practical relevance of many of the key theoretical ideas The book is intended as a course text for final year undergraduates or first year graduate students in computer science Research students should find it a useful introduction to more specialist literature Selected Domains and Lambda Calculi Roberto M. Amadio, Institut national de recherche en informatique et en automatique (France), Pierre-Louis Curien, 1994 Typed Lambda Calculi and Applications , 1995 **Functional and Constraint Logic**

Programming Santiago Escobar,2010-03-16 This book constitutes the thoroughly refereed post conference proceedings of the 18th International Workshop on Functional and Constraint Logic Programming WFLP 2009 held in Brasilia Brazil in June 2009 as part of RDP 2009 the Federated Conference on Rewriting Deduction and Programming The 9 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 14 initial workshop contributions The papers cover current research in all areas of functional and constraint logic programming including typical areas of interest such as foundational issues language design implementation transformation and analysis software engineering integration of paradigms and applications

Lambda Calculi Chris Hankin,1994 This is a textbook for final year undergraduates first year graduates in computer science as well as a useful introduction for research students seeking a solid introduction to more specialist literature This text emphasises the role of calculus in programming language design and implementation denotational semantics and domain theory Alternative books on the subject have been written by logicians but this is the first to have been written from a computer science perspective invaluable in emphasising the practical relevance of the key theoretical ideas

Design Concepts in Programming Languages Franklyn Turbak,David Gifford,2008-07-18 Key ideas in programming language design and implementation explained using a simple and concise framework a comprehensive introduction suitable for use as a textbook or a reference for researchers Hundreds of programming languages are in use today scripting languages for Internet commerce user interface programming tools spreadsheet macros page format specification languages and many others Designing a programming language is a metaprogramming activity that bears certain similarities to programming in a regular language with clarity and simplicity even more important than in ordinary programming This comprehensive text uses a simple and concise framework to teach key ideas in programming language design and implementation The book's unique approach is based on a family of syntactically simple pedagogical languages that allow students to explore programming language concepts systematically It takes as premise and starting point the idea that when language behaviors become incredibly complex the description of the behaviors must be incredibly simple The book presents a set of tools a mathematical metalanguage abstract syntax operational and denotational semantics and uses it to explore a comprehensive set of programming language design dimensions including dynamic semantics naming state control data static semantics types type reconstruction polymorphism effects and pragmatics compilation garbage collection The many examples and exercises offer students opportunities to apply the foundational ideas explained in the text Specialized topics and code that implements many of the algorithms and compilation methods in the book can be found on the book's Web site along with such additional material as a section on concurrency and proofs of the theorems in the text The book is suitable as a text for an introductory graduate or advanced undergraduate programming languages course it can also serve as a reference for researchers and practitioners

Domain Models of Typed Lambda Calculi Claudio Dupré,1998

Algorithmic Languages and Calculi Richard Bird,Lambert Meerkens,1997-07-31 The general theme of this

conference is notations methods and tool support for the calculation of programs from specifications The purpose of this working conference is to present the results of ongoing research descriptions of existing and proposed systems and applications to the production of practical software

Constructive Domain Models of Typed Lambda Calculi Andreas Gruchalski,1996

The Lambda Calculus, Lattice Theory and Reflexive Domains John G. Sanderson,1973 ~Aœ

constructive domain model of polymorphic lambda calculus Claudio Dupré,1994

DI-domains as a Model of Polymorphism Thierry Coquand,C. Gunter,Glynn Winskel,1987

Typed Lambda Calculi and Applications Simona Ronchi Della Rocca,2007-07-11 This book constitutes the refereed proceedings of the 8th International Conference on Typed Lambda Calculi and Applications TLCA 2007 held in Paris France in June 2007 in conjunction with RTA 2007 the 18th International Conference on Rewriting Techniques and Applications as part of RDP 2007 the 4th International Conference on Rewriting Deduction and Programming The 25 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 52 submissions The papers present original research results that are broadly relevant to the theory and applications of typed calculi and address a wide variety of topics such as proof theory semantics implementation types and programming

Mathematical Foundations of Computer Science ,2003

Typed Lambda Calculi and Applications Samson Abramsky,2001-04-20 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

Typed Lambda Calculi and Applications Luke Ong,2011-05-23 This book constitutes the refereed proceedings of the 10th International Conference on Typed Lambda Calculi and Applications TLCA 2011 held in Novi Sad Serbia in June 2011 as part of RDP 2011 the 6th Federated Conference on Rewriting Deduction and Programming The 15 revised full papers presented were carefully reviewed and selected from 44 submissions The papers provide prevailing research results on all current aspects of typed lambda calculi ranging from theoretical and methodological issues to applications in various contexts addressing a wide variety of topics such as proof theory semantics implementation types and programming

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