

Functional And Logic Programming

Functional and Logic Programming Aart Middeldorp 2006-12-29 This volume contains the papers presented at the 4th Fuji International Symposium on Functional and Logic Programming (FLOPS'99) held in Tsukuba, Japan, November 11-13, 1999, and hosted by the Electrotechnical Laboratory (ETL). FLOPS is a forum for presenting and discussing all issues concerning functional programming, logic programming, and their integration. The symposium takes place about every 1.5 years in Japan. Previous FLOPS meetings were held in Fuji Susuno (1995), Shonan Village (1996), and Kyoto (1998). There were 51 submissions from Austria (1), Belgium (2), Brazil (3), China (3), Denmark (2), France (3), Germany (8), Ireland (1), Israel (1), Italy (4), Japan (9), Korea (1), Morocco (1), The Netherlands (1), New Zealand (1), Portugal (3), Singapore (1), Slovakia (1), Spain (4), Sweden (1), UK (4), and USA (2), of which the program committee selected 21 for presentation. In addition, this volume contains full papers by the two invited speakers, Atsushi Ohori and Mario Rodríguez-Artalejo.

Functional and Logic Programming 1999

Functional and Constraint Logic Programming Josep Silva 2019-03-15 This book constitutes the refereed post-conference proceedings of the 26th International Workshop on Functional and Constraint Logic Programming, WFLP 2018, held in Frankfurt/Main, Germany, in September 2018. From the 19 full papers submitted, 12 were accepted for presentation at the workshop. During a second review after the workshop, 10 papers were accepted for inclusion in this volume. The papers cover different programming areas of functional and logic programming, including code generation, verification, and debugging. They are organized in the following topical sections: compilers and code generation; debugging and testing; and foundations of functional logic programming.

Logic Programming, Functional Programming, and Inductive Definitions Lawrence C. Paulson 1990

Functional and Logic Programming Yuki Yoshi Kameyama 2004-03-24 This book constitutes the refereed proceedings of the 7th International Symposium on Functional and Logic Programming, FLOPS 2004, held in Nara, Japan, in April 2004. The 18 revised full papers presented together with 3 invited contributions were carefully reviewed and selected from 55 submissions. The papers are organized in topical sections on logic and functional-logic programming, applications, program analysis, rewriting, types and modules, logic and semantics, and functional programming.

Implementation and Application of Functional Languages Sven-Bodo Scholz 2011-09-19 This book constitutes the thoroughly refereed post-proceedings of the 20th International Workshop on Implementation and Applications of Functional Languages, IFL 2008, held in Hatfield, UK, in September 2008. The 15 revised full papers presented were carefully reviewed and selected from 31 submissions. Topics of interest cover a wide range from novel language designs, theoretical underpinnings, compilation and optimisation techniques for diverse hardware architectures, to applications, programming techniques and novel tools.

Functional And Logic Programming - Proceedings Of The Fuji International Workshop Masato Takeichi

1995-11-16 This volume is a compilation of the papers presented at the Fuji International Workshop on Functional and Logic Programming in Fuji, Susono, Japan. Topics include Language Design, Formal Semantics, Compilation Techniques, Program Transformation, Programming Methods, etc.

Functional and Logic Programming Tetsuo Ida 1997-03-18 This book discusses issues concerning functional programming, logic programming, and integration of the two. The topics include language design, formal semantics, compilation techniques, program transformation, programming methods, integration of programming paradigms, constraint solving, and concurrency. Contents: *Mathematica as a Rewrite Language* (B Buchberger) *Strong Completeness of a Lazy Conditional Narrowing Calculus* (M Hamada & A Middeldorp) *The Design and Implementation of Mondrian* (E Meijer et al) *A Functional Perspective of Array Primitives* (T-R Chuang) *Curry — A Truly Functional Logic Language* (M Hanus) *On the Inference of Structured Recursive Effects with Subtyping* (M Debbabi et al) *Temporal Semantics of a*

Concurrency Monad with Choice and Services (T Frauenstein et al) *Interactive Functional Programming* (H Barendregt) *Algebraic Semantics for Higher-Order Functional-Logic Programming* (M Hamana) *Higher-Order Functional-Logic Programming: A Systematic Development* (C Prehofer) *Currying Multi Methods in a Merge Calculus* (H Tsuiki) and other papers. Readership: Scientists and engineers in computer science, software engineering/programming and theoretical foundations of computer science. keywords:

Functional and Logic Programming Keisuke Nakano 2020-09-08 This book constitutes the proceedings of the 15th International Symposium on Functional and Logic Programming, FLOPS 2020, held in Akita, Japan*, in September 2020. The 12 papers presented in this volume were carefully reviewed and selected from 25 submissions. They cover all aspects of the design, semantics, theory, applications, implementations, and teaching of declarative programming focusing on topics such as functional programming, logic programming, declarative programming, constraint programming, formal method, model checking, program transformation, program refinement, and type theory. *The conference was held virtually due to the COVID-19 pandemic.

Functional and Constraint Logic Programming Julio Marino 2011-05-21 This book contains a selection of revised papers presented at the 19th International Workshop on Functional and Constraint Logic Programming, WFLP 2010, held in Madrid, Spain, in January 2010, as part of the ACM-SIGPLAN Principles of Programming Languages event, POPL 2010. From the 15 papers submitted, 12 were accepted for presentation at the workshop. The 8 regular papers presented in this volume were selected following a second round of reviewing, which took place after the event. They are complemented by a full-length invited talk by the workshop's guest speaker, Mariangiola Dezani-Ciancaglini. All current issues in the areas of functional and constraint logic programming are covered including foundational aspects, language design, implementation, transformation and analysis, software engineering, integration of paradigms, and applications.

Solving Higher-Order Equations Christian Prehofer 2012-12-06 This monograph develops techniques for equational reasoning in higher-order logic. Due to its expressiveness, higher-order logic is used for specification and verification of hardware, software, and mathematics. In these applications, higher-order logic provides the necessary level of abstraction for concise and natural formulations. The main assets of higher-order logic are quantification over functions or predicates and its abstraction mechanism. These allow one to represent quantification in formulas and other variable-binding constructs. In this book, we focus on equational logic as a fundamental and natural concept in computer science and mathematics. We present calculi for equational reasoning modulo higher-order equations presented as rewrite rules. This is followed by a systematic development from general equational reasoning towards effective calculi for declarative programming in higher-order logic and λ -calculus. This aims at integrating and generalizing declarative programming models such as functional and logic programming. In these two prominent declarative computation models we can view a program as a logical theory and a computation as a deduction.

Functional and Logic Programming Zhenjiang Hu 2003-06-30 This book constitutes the refereed proceedings of the 6th International Symposium on Functional and Logic Programming, FLOPS 2002, held in Aizu, Japan, in September 2002. The 15 revised full papers presented together with 3 full invited papers were carefully reviewed and selected from 27 submissions. The papers are organized in topical sections on constraint programming, program transformation and analysis, semantics, rewriting, compilation techniques, and programming methodology.

Programming Languages and Systems - ESOP '94 Donald Sannella 1994-03-23 This volume contains the papers selected for presentation at the fifth European Symposium on Programming (ESOP '94), which was held jointly with the 19th Colloquium on Trees in Algebra and Programming (CAAP '94) in Edinburgh in April 1994. ESOP is devoted to fundamental issues in the specification, design and implementation of programming languages and systems. The scope of the symposium includes work on: software analysis,

specification, transformation, development and verification/certification; programming paradigms (functional, logic, object-oriented, concurrent, etc.) and their combinations; programming language concepts, implementation techniques and semantics; software design methodologies; typing disciplines and typechecking algorithms; and programming support tools.

Functional and Logic Programming Keisuke Nakano 2020-09-09 This book constitutes the proceedings of the 15th International Symposium on Functional and Logic Programming, FLOPS 2020, held in Akita, Japan*, in September 2020. The 12 papers presented in this volume were carefully reviewed and selected from 25 submissions. They cover all aspects of the design, semantics, theory, applications, implementations, and teaching of declarative programming focusing on topics such as functional programming, logic programming, declarative programming, constraint programming, formal method, model checking, program transformation, program refinement, and type theory. *The conference was held virtually due to the COVID-19 pandemic.

Functional and Logic Programming Masahiko Sato 1998 This book discusses issues concerning functional programming, logic programming, and integration of the two. The topics include language design, formal semantics, type theory, compilation techniques, program transformation, programming methods, integration of programming paradigms, constraint solving, and distributed computation.

Implementing Functional Logic Programs Bernd Braßel 2012 The structure and components of the first programming languages were dictated by the architecture of computers. It was the human mind which had to bend to the peculiarities of the machine. When basic technical problems were solved a reverse current began to get stronger. There began a search for formalisms which would allow to program computers on a high and expressive level of abstraction. One effect of the search was the birth of those programming languages which we call declarative. From the beginning there have been two main streams in the field of declarative programming: functional programming and logic programming. A third stream tried to unify these paradigms and we call this stream functional logic programming. This work presents an approach to implement high level functional logic programming languages by translating them to purely functional ones. The translation fully preserves the laziness of the original declarations and makes use of the sharing provided by the target language. The work provides a proof of soundness for the core concepts as well as demonstrations for the practical relevance of the approach.

Functional and Constraint Logic Programming Julio Mariño 2011 Annotation. This book contains a selection of revised papers presented at the 19th International Workshop on Functional and Constraint Logic Programming, WFLP 2010, held in Madrid, Spain, in January 2010, as part of the ACM-SIGPLAN Principles of Programming Languages event, POPL 2010. From the 15 papers submitted, 12 were accepted for presentation at the workshop. The 8 regular papers presented in this volume were selected following a second round of reviewing, which took place after the event. They are complemented by a full-length invited talk by the workshop's guest speaker, Mariangiola Dezani-Ciancaglini. All current issues in the areas of functional and constraint logic programming are covered including foundational aspects, language design, implementation, transformation and analysis, software engineering, integration of paradigms, and applications.

Functional and Logic Programming Oleg Kiselyov 2016-02-23 This book constitutes the proceedings of the 13th International Symposium on Functional and Logic Programming, FLOPS 2016, held in Kochi, Japan, in March 2016. The 14 papers presented in this volume were carefully reviewed and selected from 36 submissions. They cover the following topics: functional and logic programming; program transformation and re-writing; and extracting programs from proofs of their correctness.

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.

Practical Aspects of Declarative Languages Enrico Pontelli 2003-06-26 This book constitutes the refereed proceedings of the Second International Workshop on Practical Aspects of Declarative Languages, PADL 2000, held in Boston, MA, USA in January 2000. The 21 revised full papers presented were carefully reviewed and selected from a total of 36 submissions. The papers are organized in topical sections on functional programming, functional-logic programming, logic programming, innovative applications, constraint programming and constraint solving, and systems applications.

Parallel Computers Philip C. Treleaven 1990-02-09 The book brings together in one source a comprehensive review of the work of ESPRIT Project 415. It also provides a good overview of the general area of novel parallel computer architectures and programming languages. Chapter 1 provides a survey of parallel computing research in Europe; chapter 2 provides a background to parallel computing techniques. It comprises sections on the major application areas of parallel processing, high level programming languages, models of parallel computation, parallel hardware architectures, language implementation & execution. Chapters 3, 4 describe the work of Subproject A; chapters 5 through 9 present Subprojects B to F, respectively.

Functional and Logic Programming Jacques Garrigue 2008-04-05 This book constitutes the refereed proceedings of the 9th International Symposium on Functional and Logic Programming, FLOPS 2008. The 20 revised full papers, together with 3 invited contributions were carefully reviewed and selected from 59 submissions.

Functional and Logic Programming Herbert Kuchen 2001-02-23 This book constitutes the refereed proceedings of the 5th International Symposium on Functional and Logic Programming, FLOPS 2001, held in Tokyo, Japan in March 2001. The 21 revised full papers presented together with three invited papers were carefully reviewed and selected from 40 submissions. The book offers topical sections on functional programming, logic programming, functional logic programming, types, program analysis and transformation, and Lambda calculus.

Functional and Constraint Logic Programming Santiago Escobar 2011-03-13 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.

Functional and Logic Programming Aart Middeldorp 1999-10-27 This volume contains the papers presented at the 4th Fuji International Symposium on Functional and Logic Programming (FLOPS'99) held in Tsukuba, Japan, November 11-13, 1999, and hosted by the Electrotechnical Laboratory (ETL). FLOPS is a forum for presenting and discussing all issues concerning functional programming, logic programming, and their integration. The symposium takes place about every 1.5 years in Japan. Previous FLOPS meetings were held in Fuji Susuno (1995), Shonan Village (1996), and Kyoto (1998). 1 There were 51 submissions from Austria (), Belgium (2), Brazil (3), China (3), Denmark (2), France (3), Germany (8), Ireland (1), Israel (), Italy (1), Japan (9), Korea (1), Morocco (1), The Netherlands (1), New Zealand (1), Portugal (), Singapore (), Slovakia (1), Spain (4), Sweden (1), UK (4), USA (2), of which the program committee selected 21 for presentation. In addition, this volume contains full papers by the two invited speakers, Atsushi Ohori and Mario Rodríguez-Artalejo.

Normalization and Partial Evaluation of Functional Logic Programs Björn Peemöller 2017-06-16 The functional logic programming paradigm combines the two most important fields of declarative programming, namely functional and logic programming, in an integrated way to allow the concise notation of high-level programs. However, the variety of concepts and conciseness of programs may also impact their efficiency. In this work we employ the powerful optimization technique of partial evaluation to develop a fully automatic program optimizer, the so-called partial evaluator. In particular, we formalize the normalization of programs during compilation, establish a formal notation of the evaluation process, develop a formal partial evaluation scheme and prove its correctness and termination, and implement a

working partial evaluator which shows impressive results.

Foundations of Logic and Functional Programming Mauro Boscarol 1988-04-27 This volume consists of some of the papers that were delivered during the workshop on "Foundations of Logic and Functional Programming" held in Trento, Italy, from December 15th to 19th, 1986. The meeting centered on themes and trends in Functional Programming and in Logic Programming. This book contains five papers contributed by the invited speakers and five selected contributions.

Algebraic and Logic Programming Michael Hanus 1997-08-20 This book constitutes the refereed proceedings of the 6th International Conference on Algebraic and Logic Programming, ALP '97 and the 3rd International Workshop on Higher-Order Algebra, Logic and Term Rewriting, HOA '97, held jointly in Southampton, UK, in September 1997. The 18 revised full papers presented in the book were selected from 31 submissions. The volume is divided in sections on functional and logic programming, higher-order methods, term rewriting, types, lambda-calculus, and theorem proving methods.

Functional and Constraint Logic Programming Herbert Kuchen 2011-07-12 This book constitutes the refereed conference proceedings of the 20th International Workshop on Functional and Constraint Logic Programming, WFLP 2011, held in Odense, Denmark, in July 2011 as Part of the 13th International Symposium on Principles and Practice of Declarative Programming (PPDP 2011), the 22st International Symposium on Logic-Based Program Synthesis and Transformation (LOPSTR 2011), and the 4th International Workshop on Approaches and Applications of Inductive Programming (AAIP 2011). From the 10 papers submitted, 9 were accepted for presentation the proceeding. The papers cover current research in all areas of functional and logic programming as well as the integration of constraint logic and object-oriented programming, and term rewriting.

Programming Languages Kent D. Lee 2008-08-19 Programming Languages: An Active Learning Approach introduces students to three programming paradigms: object-oriented/imperative languages using C++ and Ruby, functional languages using Standard ML, and logic programming using Prolog. This interactive textbook is intended to be used in and outside of class. Each chapter follows a pattern of presenting a topic followed by a practice exercise or exercises that encourage students to try what they have just read. This textbook is best-suited for students with a 2-3 course introduction to imperative programming. Key Features: (1) Accessible structure guides the student through various programming languages. (2) Seamlessly integrated practice exercises. (3) Classroom-tested. (4) Online support materials. Advance praise: "The Programming Languages book market is overflowing with books, but none like this. In many ways, it is precisely the book I have been searching for to use in my own programming languages course. One of the main challenges I perpetually face is how to teach students to program in functional and logical languages, but also how to teach them about compilers. This book melds the two approaches very well." -- David Musicant, Carleton College

Principles and Practice of Declarative Programming Gopalan Nadathur 2006-12-29 This book constitutes the refereed proceedings of the International Conference on Principles and Practice of Declarative Programming, PPDP'99, held in Paris, France, in September/October 1999. The 22 revised full papers presented together with three invited contributions were carefully reviewed and selected from a total of 52 full-length papers submitted. Among the topics covered are type theory; logics and logical methods in understanding, defining, integrating, and extending programming paradigms such as functional, logic, object-oriented, constraint, and concurrent programming; support for modularity; the use of logics in the design of program development tools; and development and implementation methods.

Programming Language Implementation and Logic Programming Jaan Penjam 1994-08-24 This volume constitutes the proceedings of the 6th International Symposium on Programming Language Implementation and Logic Programming (PLILP '94), held in Madrid, Spain in September 1994. The volume contains 27 full research papers selected from 67 submissions as well as abstracts of full versions of 3 invited talks by renowned researchers and abstracts of 11 system demonstrations and poster presentations. Among the topics covered are parallelism and concurrency; implementation techniques; partial evaluation, synthesis, and language issues; constraint programming; meta-programming and program transformation; functional-logic programming; and program analysis and abstract interpretation.

Functional and Logic Programming Matthias Blume 2010-04-09 This book constitutes the refereed

proceedings of the 10th International Symposium on Functional and Logic Programming, FLOPS 2010, held in Sendai, Japan, in April 2010. The 21 revised full papers presented together with 3 invited talks were carefully reviewed and selected from 49 submissions. The papers are organized in topical sections on types; program analysis and transformation; foundations; logic programming; evaluation and normalization; term rewriting; and parallelism and control.

Functional and Logic Programming John P. Gallagher 2018-05-01 This book constitutes the proceedings of the 14th International Symposium on Functional and Logic Programming, FLOPS 2018, held in Nagoya, Japan, in May 2018. The 17 papers presented in this volume were carefully reviewed and selected from 41 submissions. They cover all aspects of the design, semantics, theory, applications, implementations, and teaching of declarative programming focusing on topics such as functional-logic programming, re-writing systems, formal methods and model checking, program transformations and program refinements, developing programs with the help of theorem provers or SAT/SMT solvers, language design, and implementation issues.

Functional and Logic Programming Herbert Kuchen 2003-06-29 This book constitutes the refereed proceedings of the 5th International Symposium on Functional and Logic Programming, FLOPS 2001, held in Tokyo, Japan in March 2001. The 21 revised full papers presented together with three invited papers were carefully reviewed and selected from 40 submissions. The book offers topical sections on functional programming, logic programming, functional logic programming, types, program analysis and transformation, and Lambda calculus.

Functional and Logic Programming Michael Codish 2014-05-22 This book constitutes the refereed proceedings of the 12th International Symposium on Functional and Logic Programming, FLOPS 2014, held in Kanazawa, Japan, in June 2014. The 21 full papers and 3 invited talks presented in this volume were carefully reviewed and selected from 41 submissions. They deal with declarative programming, including functional programming and logic programming.

Functional and Logic Programming 2001

Logic Programming Languages Krzysztof R. Apt 1993-02-01 This collection of current research presents results from a three-year, ESPRIT-funded effort to explore the integration of the foundational issues of functional, logic, and object-oriented programming.

Programming Language Implementation and Logic Programming Maurice Bruynooghe 1992 "This volume contains the papers accepted for presentation at the Fourth International Symposium on Programming Language Implementation and Logic Programming (PLILP '92) held in Leuven, Belgium, August 26-28, 1992. The aim of the symposium was to explore new declarative concepts, methods and techniques relevant for implementation of all kinds of programming languages, whether algorithmic or declarative. The symposium gathered researchers from the fields of algorithmic programming languages as well as logic, functional, and object-oriented programming. The topics discussed in the volume include: - Declarative implementation techniques; - Implementation of declarative concepts and modules; - Compiler specification and construction; - Program transformation; - Programming environments for declarative languages; - Amalgamation of logic programming with algorithmic, functional, or object-oriented techniques; - Executable specification."--PUBLISHER'S WEBSITE.

Functional and Logic Programming Zhenjiang Hu 2002-09-02 This book constitutes the refereed proceedings of the 6th International Symposium on Functional and Logic Programming, FLOPS 2002, held in Aizu, Japan, in September 2002. The 15 revised full papers presented together with 3 full invited papers were carefully reviewed and selected from 27 submissions. The papers are organized in topical sections on constraint programming, program transformation and analysis, semantics, rewriting, compilation techniques, and programming methodology.

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