

■ APPLICATIVE HIGH ORDER ■ PROGRAMMING

The standard ML perspective

S. SOKOLOWSKI

CHAPMAN & HALL COMPUTING



Applicative High Order Programming The Standard ML Perspective

Jeffrey J. Joyce, Carl-Johan H. Seger



Applicative High Order Programming The Standard ML Perspective:

Applicative High Order Programming Stefan Sokolowski, Stefan Sokolowski, 1991 **Compiling with Continuations** Andrew W. Appel, 2007-02-01 The control and data flow of a program can be represented using continuations a concept from denotational semantics that has practical application in real compilers This book shows how continuation passing style is used as an intermediate representation on which to perform optimisations and program transformations Continuations can be used to compile most programming languages The method is illustrated in a compiler for the programming language Standard ML However prior knowledge of ML is not necessary as the author carefully explains each concept as it arises This is the first book to show how concepts from the theory of programming languages can be applied to the production of practical optimising compilers for modern languages like ML This book will be essential reading for compiler writers in both industry and academe as well as for students and researchers in programming language theory

Elementary Standard ML G Michaelson, 2018-10-08 This book is concerned with programming in the language Standard ML SML that is using SML to make precise models for computer animation It draws on the distinction between programming in the small and in the large plumping exclusively for the former *Higher Order Logic Theorem Proving and Its Applications* E. Thomas Schubert, Phillip J. Windley, James Alves-Foss, 1995-08-23 This book constitutes the proceedings of the 8th International Conference on Higher Order Logic Theorem Proving and Its Applications held in Aspen Grove Utah USA in September 1995 The 26 papers selected by the program committee for inclusion in this volume document the advances in the field achieved since the predecessor conference The papers presented fall into three general categories representation of formalisms in higher order logic applications of mechanized higher order logic and enhancements to the HOL and other theorem proving systems **Semantics of Programming Languages** Carl A. Gunter, 1992 Semantics of Programming Languages exposes the basic motivations and philosophy underlying the applications of semantic techniques in computer science It introduces the mathematical theory of programming languages with an emphasis on higher order functions and type systems Designed as a text for upper level and graduate level students the mathematically sophisticated approach will also prove useful to professionals who want an easily referenced description of fundamental results and calculi Basic connections between computational behavior denotational semantics and the equational logic of functional programs are thoroughly and rigorously developed Topics covered include models of types operational semantics category theory domain theory fixed point denotational semantics full abstraction and other semantic correspondence criteria types and evaluation type checking and inference parametric polymorphism and subtyping All topics are treated clearly and in depth with complete proofs for the major results and numerous exercises **Higher Order Logic Theorem Proving and Its Applications** Jeffrey J. Joyce, Carl-Johan H. Seger, 1994-04-28 This volume constitutes the refereed proceedings of the 1993 Higher Order Logic User s Group Workshop held at the University of British Columbia in August 1993 The workshop was

sponsored by the Centre for Integrated Computer System Research It was the sixth in the series of annual international workshops dedicated to the topic of Higher Order Logic theorem proving its usage in the HOL system and its applications The volume contains 40 papers including an invited paper by David Parnas McMaster University Canada entitled Some theorems we should prove An Introduction to Programming with Specifications Bozzano G Luisa,2012-12-02 A feature of modern advanced computing is the functional approach to programming In this book the authors present an introduction to the mathematics which underline functional programming emphasizing the understanding of definition and specification a prerequisite of good programming and problem solving with a computer The book is self contained requiring a low level of mathematical sophistication and may be used as an introduction to the mathematics of programming Provides an introduction to the functional approach to programming Emphasizes the problem to be solved not the programming language Takes the view that all computer programs are a definition of a function Includes exercises for each chapter Can be used as a pre programming language introduction to the mathematics of computing *Coloured Petri Nets* Kurt Jensen,2013-04-17 This book presents a coherent description of the theoretical and practical aspects of Coloured Petri Nets CP nets or CPN It shows how CP nets have been developed from being a promising theoretical model to being a full fledged language for the design specification simulation validation and implementation of large software systems and other systems in which human beings and or computers communicate by means of some more or less formal rules The book contains the formal definition of CP nets and the mathematical theory behind their analysis methods However it has been the intention to write the book in such a way that it also becomes attractive to readers who are more interested in applications than the underlying mathematics This means that a large part of the book is written in a style which is closer to an engineering textbook or a users manual than it is to a typical textbook in theoretical computer science The book consists of three separate volumes The first volume defines the net model i e hierarchical CP nets and the basic concepts e g the different behavioural properties such as deadlocks fair ness and home markings It gives a detailed presentation of many small examples and a brief overview of some industrial applications It introduces the formal analysis methods Finally it contains a description of a set of CPN tools which support the practical use of CP nets **The Integration of Expert Systems Into Mainstream Software** Alan C. Gillies,1991 **Design and Application of Strategies/Tactics in Higher Order Logics** Myla Archer,2003

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