



Categorical Combinators,  
Sequential Algorithms and  
Functional Programming  
(Research notes in  
theoretical computer  
science)

Currien, P.L.

Note: This is not the actual book cover

# Categorical Combinators Sequential Algorithms And Functional Programming

**Benjamin C. Pierce**



## **Categorical Combinators Sequential Algorithms And Functional Programming:**

*Categorical Combinators, Sequential Algorithms, and Functional Programming* P.-L. Curien, 2012-12-06 This book is a revised edition of the monograph which appeared under the same title in the series Research Notes in Theoretical Computer Science Pit man in 1986 In addition to a general effort to improve typography English and presentation the main novelty of this second edition is the integration of some new material Part of it is mine mostly jointly with coauthors Here is brief guide to these additions I have augmented the account of categorical combinatory logic with a description of the confluence properties of rewriting systems of categorical combinators Hardin Yokouchi and of the newly developed calculi of explicit substitutions Abadi Cardelli Curien Hardin Levy and Rios which are similar in spirit to the categorical combinatory logic but are closer to the syntax of  $\lambda$  calculus Section 1.2 The study of the full abstraction problem for PCF and extensions of it has been enriched with a new full abstraction result the model of sequential algorithms is fully abstract with respect to an extension of PCF with a control operator Cartwright Felleisen Curien An order extensional model of error sensitive sequential algorithms is also fully abstract for a corresponding extension of PCF with a control operator and errors Sections 2.6 and 4.1 I suggest that sequential algorithms lend themselves to a decomposition of the function spaces that leads to models of linear logic Lamarche Curien and that connects sequentiality with games Joyal Blass Abramsky Sections 2.1 and 2.6

**Categorical Combinators, Sequential Algorithms, and Functional Programming** Pierre-Louis Curien, 1986  
**Categorical Combinators, Sequential Algorithms, and Functional Programming**, 1993 Categorical Combinators, Sequential Algorithms, and Functional Programming Pierre-Louis Curien, 1986 Categorical Combinators and Functional Programming Languages Guy Cousineau, Pierre-Louis Curien, Bernard Robinet, 1986 *PARLE '93 Parallel Architectures and Languages Europe* Arndt Bode, Mike Reeve, 1993-06-07 Parallel processing offers a solution to the problem of providing the processing power necessary to help understand and master the complexity of natural phenomena and engineering structures By taking several basic processing devices and connecting them together the potential exists of achieving a performance many times that of an individual device However building parallel application programs is today recognized as a highly complex activity requiring specialist skills and in depth knowledge PARLE is an international European based conference which focuses on the parallel processing subdomain of informatics and information technology It is intended to become THE European forum for interchange between experts in the parallel processing domain and to attract both industrial and academic participants with a technical programme designed to provide a balance between theory and practice This volume contains the proceedings of PARLE 93 The PARLE conference came into existence in 1987 as an initiative from the ESPRIT I programme and the format was revised in 1991 92 PARLE 93 is the second conference with the new format and was held in Munich *Higher-Order Computability* John Longley, Dag Normann, 2015-11-06 This book offers a self contained exposition of the theory of computability in a higher order context where computable operations may themselves be passed as

arguments to other computable operations The subject originated in the 1950s with the work of Kleene Kreisel and others and has since expanded in many different directions under the influence of workers from both mathematical logic and computer science The ideas of higher order computability have proved valuable both for elucidating the constructive content of logical systems and for investigating the expressive power of various higher order programming languages In contrast to the well known situation for first order functions it turns out that at higher types there are several different notions of computability competing for our attention and each of these has given rise to its own strand of research In this book the authors offer an integrated treatment that draws together many of these strands within a unifying framework revealing not only the range of possible computability concepts but the relationships between them The book will serve as an ideal introduction to the field for beginning graduate students as well as a reference for advanced researchers

**Head-Order Techniques and Other Pragmatics of Lambda Calculus Graph Reduction** Nikos B. Troullinos, 2011-10 Available in Paperback Available in eBook editions PDF format Institution Syracuse University Syracuse NY USA Advisor s Prof Klaus J Berkling Degree Ph D in Computer and Information Science Year 1993 Book Information 248 pages Publisher Dissertation com ISBN 10 1612337570 ISBN 13 9781612337579 View First 25 pages free download Abstract The operational aspects of Lambda Calculus are studied as a fundamental basis for high order functional computation We consider systems having full reduction semantics i e equivalence preserving transformations of functions The historic lineage from Eval Apply to SECD to RTNF RTLf culminates in the techniques of normal order graph Head Order Reduction HOR By using a scalar mechanism to artificially bind relatively free variables HOR makes it relatively effortless to reduce expressions beyond weak normal form and to allow expression level results while exhibiting a well behaved linear self modifying code structure Several variations of HOR are presented and compared to other efficient reducers with and without sharing including a conservative breadth first one which mechanically takes advantage of the inherent fine grained parallelism of the head normal form We include abstract machine and concrete implementations of all the reducers in pure functional code Benchmarking comparisons are made through a combined time space efficiency metric The original results indicate that circa 2010 reduction rates of 10 100 million reductions per second can be achieved in software interpreters and a billion reductions per second can be achieved by a state of the art custom VLSI implementation

**Foundations of Software Technology and Theoretical Computer Science** P.S. Thiagarajan, 1995-12-04 This book constitutes the refereed proceedings of the 15th International Conference on Foundations of Software Technology and Theoretical Computer Science FSTTCS 95 held in Bangalore India in December 1995 The volume presents 31 full revised research papers selected from a total of 106 submissions together with full papers of four invited talks Among the topics covered are algorithms software technology functional programming theory distributed algorithms term rewriting and constraint logic programming complexity theory process algebras computational geometry and temporal logics and verification theory

**Basic Category Theory for Computer Scientists** Benjamin C.

Pierce,1991-08-07 Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Category theory is a branch of pure mathematics that is becoming an increasingly important tool in theoretical computer science especially in programming language semantics domain theory and concurrency where it is already a standard language of discourse Assuming a minimum of mathematical preparation Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Four case studies illustrate applications of category theory to programming language design semantics and the solution of recursive domain equations A brief literature survey offers suggestions for further study in more advanced texts Contents Tutorial Applications Further Reading Formal Models and Semantics Bozzano G Luisa,2014-06-28 The second part of this Handbook presents a choice of material on the theory of automata and rewriting systems the foundations of modern programming languages logics for program specification and verification and some chapters on the theoretic modelling of advanced information processing

Static Analysis Patrick Cousot,1993-09-08 This volume constitutes the proceedings of the third International Workshop on Static Analysis WSA 93 held in Padova Italy in September 1993 The objective of the international workshop series WSA is to serve as a forum for the discussion of the various aspects of static analysis in different programming paradigms The clearly increasing numbers of submitted papers and workshop participants point out the growing importance of static analysis techniques for logical functional concurrent and parallel languages as well as for parallel term rewriting systems This proceedings contains besides the abstracts or full papers of the invited talks given by Pascal Van Hentenryck Peter van Roy and Paul Hudak full versions of the 20 contributed papers selected from a total of 68 submissions by an international program committee consisting of many renown researchers in the field The volume is organized in sections on fixpoint computation concurrency parallelism transformation logic programs term rewriting systems strictness reasoning about programs and types

**Higher-Order Algebra, Logic, and Term Rewriting** J. Heering,1994-07-28 This volume contains the final revised versions of the best papers presented at the First International Workshop on Higher Order Algebra Logic and Term Rewriting HOA 93 held in Amsterdam in September 1993 Higher Order methods are increasingly applied in functional and logic programming languages as well as in specification and verification of programs and hardware The 15 full papers in this volume are devoted to the algebra and model theory of higher order languages computational logic techniques including resolution and term rewriting and specification and verification case studies in total they provide a competently written overview of current research and suggest new research directions in this vigorous area

**Functional Programming Languages and Computer Architecture** Gilles Kahn,1987-08-27 This volume contains the proceedings of the Third Conference on Functional Programming Languages and Computer Architecture held in Portland Oregon September

14 16 1987 This conference was a successor to two highly successful conferences on the same topics held at Wentworth New Hampshire in October 1981 and in Nancy in September 1985 Papers were solicited on all aspects of functional languages and particularly implementation techniques for functional programming languages and computer architectures to support the efficient execution of functional programs The contributions collected in this volume show that many issues regarding the implementation of Functional Programming Languages are now far better understood **Conference Record of POPL '95**,1995 Proceedings Parallel Computing **Logical Foundations of Functional Programming** Gérard Huet,1990 Looks at the new partnerships between public officials and private entrepreneurs that have helped revitalize the downtown areas of many American cities and presents studies of big city malls in Boston St Paul Seattle and San Diego **TAPSOFT** ,1987 Term Graph Rewriting M. R. Sleep,M. J. Plasmeijer,Marinus Jacobus Plasmeijer,M. C. J. D. van Eekelen,1993-06-08 A comprehensive study and exposition on the benefits of graph and term rewriting Contains such theoretical advances as a single pushout categorical model of graph rewriting a new theory of transfinite term rewriting and an abstract interpretation for term graph rewriting Includes a discussion of parallelism **Programming Languages: Implementations, Logics, and Programs** ,1995 *Computational Category Theory* David E. Rydeheard,Rod M. Burstall,1988

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