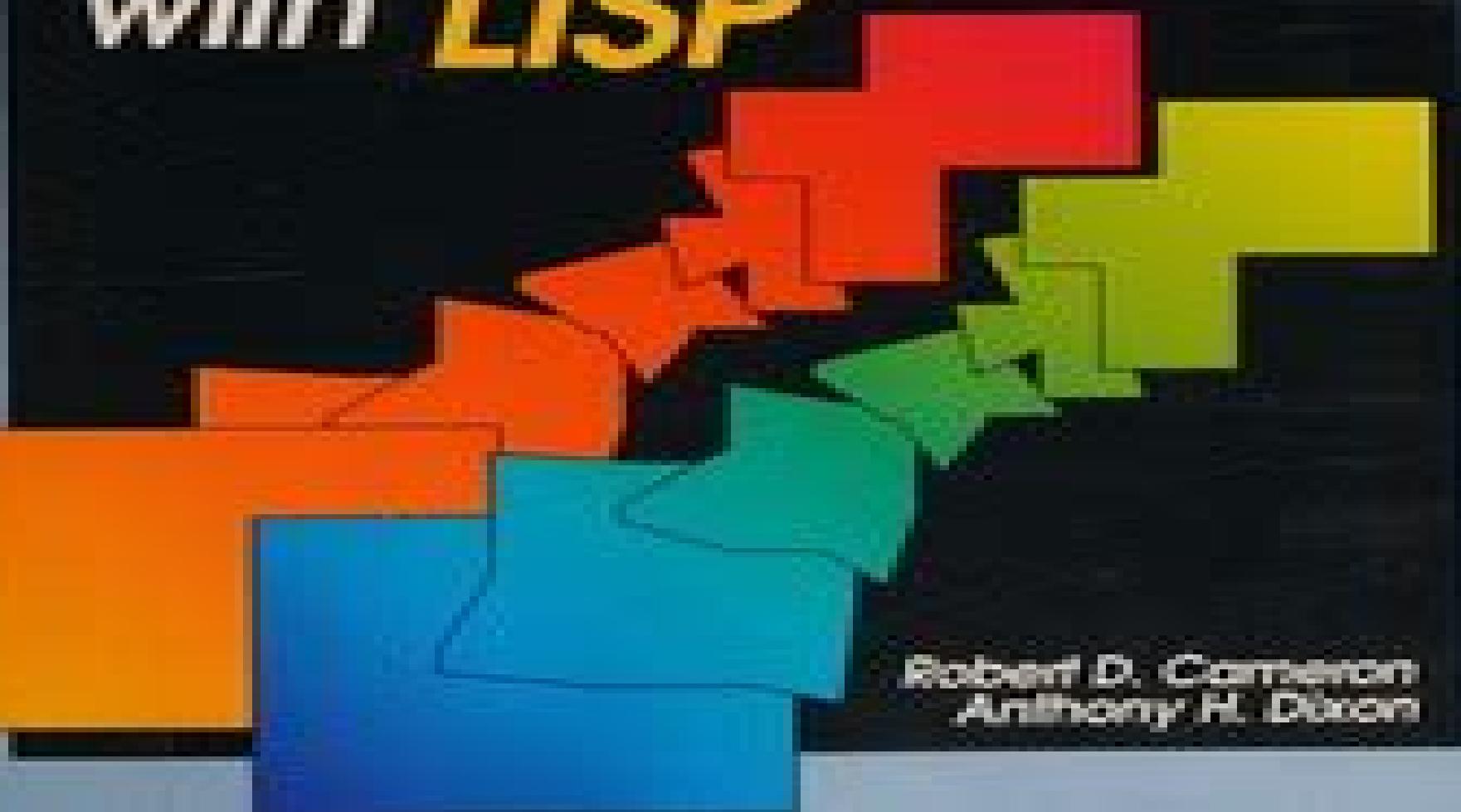


# Symbolic Computing with LISP

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# Symbolic Computing With Lisp

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**Symbolic Computing with Lisp** Robert D. Cameron,Anthony H. Dixon,1992      **Symbolic Computing with LISP and PROLOG** Robert A. Mueller,Rex L. Page,1988-11-25 A practical introduction to symbolic computing and denotational programming First part of the book covers programming Second part addresses symbolic computing in such areas as game playing language translation and theorem proving For each topic there are example problems with proposed solutions followed by working programs using the techniques presented earlier in the text Two programs using a denotational approach accompany each of the applications in symbolic computing one in Lisp and one in Prolog      **Symbolic Computing** Nils M. Holm,2005-01 Symbolic Computing covers various fundamentals of computing science in terms of purely symbolic LISP Topics include for example functions recursion sorting backtracking parsing arbitrary precision arithmetics formal semantics and scoping strategies Pure LISP is an elegant flexible and powerful mathematical system and programming language It shares a lot of properties with modern dialects of LISP such as Common Lisp and Scheme      Common LISP David S. Touretzky,2013-02-01 This highly accessible treatment introduces the artificial intelligenceprogramming language known as Lisp Geared toward both experiencedprogrammers and those unfamiliar with the language the text features a toolkit in each chapter Reader friendly explanations of common Lispprogramming and debugging tools include DESCRIBE INSPECT TRACE andSTEP Numerous examples exercises and diagrams Reprint of the Benjamin Cummings Publishing Company Redwood City California 1990 edition      *Parallel Symbolic Computing: Languages, Systems, and Applications* Robert H. Halstead,Takayasu Ito,1993-11-03 Parallel and distributed computing are becoming increasingly important as cost effective ways to achieve high computational performance Symbolic computations are notable for their use of irregular data structures and hence parallel symbolic computing has its own distinctive set of technical challenges The papers in this book are based on presentations made at a workshop at MIT in October 1992 They present results in a wide range of areas including speculative computation scheduling techniques program development tools and environments programming languages and systems models of concurrency and distribution parallel computer architecture and symbolic applications

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foundational material from modern algebra that is required for subsequent topics It then presents a thorough development of modern computational algorithms for such problems as multivariate polynomial arithmetic and greatest common divisor calculations factorization of multivariate polynomials symbolic solution of linear and polynomial systems of equations and analytic integration of elementary functions Numerous examples are integrated into the text as an aid to understanding the mathematical development The algorithms developed for each topic are presented in a Pascal like computer language An extensive set of exercises is presented at the end of each chapter Algorithms for Computer Algebra is suitable for use as a textbook for a course on algebraic algorithms at the third year fourth year or graduate level Although the mathematical development uses concepts from modern algebra the book is self contained in the sense that a one term undergraduate course introducing students to rings and fields is the only prerequisite assumed The book also serves well as a supplementary textbook for a traditional modern algebra course by presenting concrete applications to motivate the understanding of the theory of rings and fields *Parallel Computation and Computers for Artificial Intelligence* J.S. Kowalik,2012-12-06

It has been widely recognized that artificial intelligence computations offer large potential for distributed and parallel processing Unfortunately not much is known about designing parallel AI algorithms and efficient easy to use parallel computer architectures for AI applications The field of parallel computation and computers for AI is in its infancy but some significant ideas have appeared and initial practical experience has become available The purpose of this book has been to collect in one volume contributions from several leading researchers and pioneers of AI that represent a sample of these ideas and experiences This sample does not include all schools of thought nor contributions from all leading researchers but it covers a relatively wide variety of views and topics and in this sense can be helpful in assessing the state of the art We hope that the book will serve at least as a pointer to more specialized literature and that it will stimulate interest in the area of parallel AI processing It has been a great pleasure and a privilege to cooperate with all contributors to this volume They have my warmest thanks and gratitude Mrs Birgitta Knapp has assisted me in the editorial task and demonstrated a great deal of skill and patience Janusz S Kowalik vii INTRODUCTION Artificial intelligence AI computer programs can be very time consuming *Molecular Bioinformatics* Steffen Schulze-Kremer,2011-07-20 No detailed description available for Molecular Bioinformatics *Exploring Artificial Intelligence* Howard E. Shrobe,2014-05-12

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search programs This book discusses as well how computer programs can create plans to satisfy goals The final chapter deals with computational facilities that support This book is a valuable resource for cognitive scientists psychologists domain experts computer scientists instructional designers expert teachers and research workers *The Journal of Corporate Computing* ,1986 **Symbolic Software for Interactive Descriptions of Dynamic Systems** G. Paul Wilhelmij,1991 By G Paul Wilhelmij *LISP and Functional Programming* ,1982 **Proceedings of the ... ACM Conference on LISP and Functional Programming** ,1986 **Artificial Intelligence and Symbolic Computation** ,2000 *Conference Record of the 1980 LISP Conference* ,1985

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