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PROGRAMMING LANGUAGES SERIES

The Programmer's
Introduction to
SNOBOL

W. Douglas Maurer



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The Programmers Introduction To Snobol Programming Languages Series

Arturo Cuomo



The Programmers Introduction To Snobol Programming Languages Series:

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The Programmer's Introduction to SNOBOL Ward D. Maurer, *Second Generation Mainframes* Stephen H. Kaisler,2019-06-04

Second Generation Mainframes The IBM 7000 Series describes IBM s second generation of mainframe computers which introduced new technology new peripherals and advanced software These systems were continuations of the instruction sets of the IBM 700 series with significant enhancements but supported upwards compatibility that preserved customers investment in the earlier series The use of magnetic cores fast magnetic tapes and disks and transistors yielded computation speeds that opened new domains for computation Programming languages continued to be developed and enhanced and new ones were developed for specific domains such as SNOBOL COBOL and Macro Assemblers Robust subroutine libraries for mathematical applications appeared New operating systems provided many capabilities to programmers for data management and file systems limited multiprocessing timesharing programming language support and better error handling and control of peripherals Early concepts in persistent file systems on magnetic disks were developed that changed the nature of job processing The IBM 7000 series led the way in many innovative concepts that helped to establish IBM as the foremost manufacturer of computer systems However the diversity of the models put significant strain on IBM s financial resources and development teams which ultimately led to OBM s development of the System 360 family of machines

Computer-Based Medical Consultations: MYCIN Edward Shortliffe,2012-12-02 Computer Based Medical Consultations MYCIN focuses on MYCIN a novel computer based expert system designed to assist physicians with clinical decisions concerning the selection of appropriate therapy for patients with infections It discusses medical computing artificial intelligence and the clinical problem areas for which the MYCIN program is designed and it describes in detail how the MYCIN program helps physicians in making decisions Comprised of seven chapters this volume begins with an overview of MYCIN and the criteria used in its design It then discusses data structures and control structures in the context of prior work regarding rule based problem solving inferential model building and inexact reasoning in medicine The book also explores MYCIN S ability to answer questions with respect to its knowledge base and the details of a specific consultation evaluation and future extensions of the MYCIN system the limitations and accomplishments of MYCIN and its contributions in artificial intelligence and computer based medical decision making This book is a valuable source of information for computer scientists and members of the medical community

An Introduction to the General Theory of Algorithms Michael Machtey,Paul Young,1978

Grammars for Programming Languages J. Craig Cleaveland,Robert C. Uzgalis,1977 Thus the organization of the book as it finally evolved contains two introductory chapters that can be read by anyone familiar with a

programming language These chapters provide a general background in the commonly used grammatical notations describing the syntax of a programming language This is information that should be familiar to anyone who programs unfortunately it is familiar to only a very few With the information contained in these first two chapters the programmer should have confident access to the syntactic portions of programming language reference manuals This includes an understanding of what will not appear in the syntax as well as what should appear there The remainder of the book builds on this basic foundation exploring the limits of definitional possibilities using a grammatical formalism To this end the third chapter introduces the ALGOL 68 grammatical formalism with extensive examples The fourth chapter gives four grammars describing a simple programming language This illustrates the evolution of grammatical definitions from ALGOL 60 to ALGOL 68 and beyond The third grammar in the fourth chapter successfully supplies an answer to Martin Kay's germinal challenge

SNOBOL4+ Mark B. Emmer, 1985

Snobol Programming for the Humanities Susan M. Hockey, 1985 This book is an introduction to computer programming for non scientific applications using SNOBOL a computer language that runs on both mainframe and microcomputers and is particularly suitable for use in the humanities Eight chapters cover all relevant aspects of SNOBOL and each contains example programs and a set of exercises Chapter 9 introduces SPITBOL a commonly used superset of SNOBOL The book ends with some hints on how to detect errors in the language and some suggested applications for SNOBOL on microcomputers as well as mainframes Developed from a programming course given by the author at Oxford this book should appeal to researchers in the humanities as well as to students

Books in Series, 1985 Vols for 1980 issued in three parts Series Authors and Titles

Microprogrammable Computer Architectures Alan B. Salisbury, 1976

LANG-PAK, an Interactive Language Design System Lee E. Heindel, Jerry T. Roberto, 1975 Monograph on the lang pak system for designing and implementing an interactive computer programming language includes references

Library Journal, 1976

Interpreting Machines Elliott Irving Organick, James A. Hinds, 1978 This book describes the architecture of the Burroughs B1700 family with primary attention given to the B1726 computer system its internal structure and how it may be programmed for the emulation of other computer systems Preface

Books in Series in the United States R.R. Bowker Company, Dept. of Bibliography Staff, 1978

Error Detecting Codes, Self-checking Circuits and Applications John F. Wakerly, 1978 Error detecting codes Self checking circuits Data paths and memory Arithmetic operations Logical operations Microprogrammed control units Example design of a self checking processor

The Design of an Optimizing Compiler William Allan Wulf, 1975 It describes the BLISS optimizing compiler for the PDP 11 written at Carnegie Mellon University in the early 1970s

Studies in Automatic Programming Logic Zohar Manna, Richard Waldinger, 1977 Illustrates how intelligent systems can be applied to the verification debugging and synthesis of computer programs

Computer Performance Measurement and Evaluation Methods Liba Svobodova, 1976 Performance evaluation is not just determining whether or not a system meets certain objectives it is also understanding if and how

system performance can be improved A computer system analyst must master a number of techniques to ascertain important factors and their effect on system performance The purpose of this book is to develop a better understanding of the problem of performance evaluation and to analyze available techniques within this concept Directed to present and future computer analysts and designers readers should be familiar with concepts of hardware organization system architecture and operating systems Newsletter University of Michigan Computing Center,1984

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