



Alan J. Perlis

Second Edition

A Concise Introduction to Languages and Machines



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Concise Introduction To Computer Lang

Mark J. Johnson



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A Concise Introduction to Languages and Machines Alan P. Parkes, 2009-06-29 *A Concise Introduction to Languages and Machines* and Logic provides an accessible introduction to three key topics within computer science: formal languages, abstract machines, and formal logic. Written in an easy-to-read, informal style, this textbook assumes only a basic knowledge of programming on the part of the reader. The approach is deliberately non-mathematical and features clear explanations of formal notation and jargon. Extensive use of examples illustrates algorithms and proofs. Pictorial representations of key concepts are provided. Chapter opening overviews provide an introduction and guidance to each topic. End-of-chapter exercises and solutions are included. Offers an intuitive approach to the topics. This reader-friendly textbook has been written with undergraduates in mind and will be suitable for use on courses covering formal languages, formal logic, computability, and automata theory. It will also make an excellent supplementary text for courses on algorithm complexity and compilers.

A Concise Introduction to Computer Languages Daniel Cooke, 2003 Daniel Cooke's new text provides an innovative approach that makes the teaching of methods and mathematical tools employed in designing a language accessible to students. Although many professors find this material to be important, some limit the coverage of language design topics as a result of students' struggles with mathematics. The author covers material on language syntax, language semantics, and language translation in the first half of the book while relying on the mathematics students have learned in their previous classes. He continues to draw on this material throughout the book as needed after students have received the background they need in the formal underpinnings of all languages. The author presents paradigms and languages in the context of language design. For instance, in Chapter 5 he introduces imperative and procedural programming as the foundations of other languages, along with input/output, if and else statements, loop statements, and arithmetics. As new paradigms are introduced, he revisits these basic constructs and discusses the decisions to add, modify, and/or delete them based on the problem-solving abstraction. As a result, students are better able to grasp new languages by understanding their unique features as well as features shared with other languages.

A Concise Introduction to Computer Languages Daniel Cooke, Kallie Swanson, Tom Ziolkowski, 2002-08-02 Daniel Cooke's new text provides an innovative approach that makes the teaching of methods and mathematical tools employed in designing a language accessible to students. Although many professors find this material to be important, some limit the coverage of language design topics as a result of students' struggles with mathematics. The author covers material on language syntax, language semantics, and language translation in the first half of the book while relying on the mathematics students have learned in their previous classes. He continues to draw on this material throughout the book as needed after students have received the background they need in the formal underpinnings of all languages. The author presents paradigms and languages in the context of language design. For instance, in Chapter 5 he introduces imperative and procedural programming as the foundations of other languages, along with input/output, if and else statements, loop statements, and

arithmetics As new paradigms are introduced he revisits these basic constructs and discusses the decisions to add modify and or delete them based on the problem solving abstraction As a result students are better able to grasp new languages by understanding their unique features as well as features shared with other languages

Guide to Assembly Language James T. Streib,2011-03-01 This book will enable the reader to very quickly begin programming in assembly language Through this hands on programming readers will also learn more about the computer architecture of the Intel 32 bit processor as well as the relationship between high level and low level languages Topics presents an overview of assembly language and an introduction to general purpose registers illustrates the key concepts of each chapter with complete programs chapter summaries and exercises covers input output basic arithmetic instructions selection structures and iteration structures introduces logic shift arithmetic shift rotate and stack instructions discusses procedures and macros and examines arrays and strings investigates machine language from a discovery perspective This textbook is an ideal introduction to programming in assembly language for undergraduate students and a concise guide for professionals wishing to learn how to write logically correct programs in a minimal amount of time

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A Concise Introduction to Programming in Python Mark J. Johnson,2011-12-21 Suitable for newcomers to computer science A Concise Introduction to Programming in Python provides a succinct yet complete first course in computer science using the Python programming language The book features Short modular chapters with brief and precise explanations intended for one class period Early introduction of basic procedural constructs such as functions selection and repetition allowing them to be used throughout the course Objects are introduced in the middle of the course and class design comes toward the end Examples exercises and projects from a wide range of application domains including biology physics images sound mathematics games and textual analysis No external libraries are required simplifying the book s use in common lab spaces Each chapter introduces a main idea through a concrete example and a series of exercises Designed to teach programming in a concise yet comprehensive way this book provides a timely introduction for students and anyone interested in learning Python

Scientific Computing with MATLAB Dingyu

Xue, Yang, and Chen, 2018-09-03 *Scientific Computing with MATLAB Second Edition* improves students ability to tackle mathematical problems It helps students understand the mathematical background and find reliable and accurate solutions to mathematical problems with the use of MATLAB avoiding the tedious and complex technical details of mathematics This edition retains the structure of its predecessor while expanding and updating the content of each chapter The book bridges the gap between problems and solutions through well grouped topics and clear MATLAB example scripts and reproducible MATLAB generated plots Students can effortlessly experiment with the scripts for a deep hands on exploration Each chapter also includes a set of problems to strengthen understanding of the material *Concise Guide to Numerical Algorithmics*

John Lawrence Nazareth, 2023-01-02 *Numerical Algorithmic Science and Engineering NAS E* or more compactly *Numerical Algorithmics* is the theoretical and empirical study and the practical implementation and application of algorithms for solving finite dimensional problems of a numeric nature The variables of such problems are either discrete valued or continuous over the reals or and as is often the case a combination of the two and they may or may not have an underlying network graph structure This re emerging discipline of numerical algorithmics within computer science is the counterpart of the now well established discipline of numerical analysis within mathematics where the latter s emphasis is on infinite dimensional continuous numerical problems and their finite dimensional continuous approximates A discussion of the underlying rationale for numerical algorithmics its foundational models of computation its organizational details and its role in conjunction with numerical analysis in support of the modern modus operandi of scientific computing or computational science engineering is the primary focus of this short monograph It comprises six chapters each with its own bibliography Chapters 2 3 and 6 present the book s primary content Chapters 1 4 and 5 are briefer and they provide contextual material for the three primary chapters and smooth the transition between them Mathematical formalism has been kept to a minimum and whenever possible visual and verbal forms of presentation are employed and the discussion enlivened through the use of motivating quotations and illustrative examples The reader is expected to have a working knowledge of the basics of computer science an exposure to basic linear algebra and calculus and perhaps some real analysis and an understanding of elementary mathematical concepts such as convexity of sets and functions networks and graphs and so on Although this book is not suitable for use as the principal textbook for a course on numerical algorithmics NAS E it will be of value as a supplementary reference for a variety of courses It can also serve as the primary text for a research seminar And it can be recommended for self study of the foundations and organization of NAS E to graduate and advanced undergraduate students with sufficient mathematical maturity and a background in computing When departments of computer science were first created within universities worldwide during the middle of the twentieth century numerical analysis was an important part of the curriculum Its role within the discipline of computer science has greatly diminished over time if not vanished altogether and specialists in that area are now to be found mainly within other fields in particular mathematics and the physical sciences A central

concern of this monograph is the regrettable downward trajectory of numerical analysis within computer science and how it can be arrested and suitably reconstituted Resorting to a biblical metaphor numerical algorithmics NAS E as envisioned herein is neither old wine in new bottles nor new wine in old bottles but rather this re emerging discipline is a decantation of an age old vintage that can hopefully find its proper place within the larger arena of computer science and at what appears now to be an opportune time

MATLAB Programming Dingyü Xue,2020-03-23 This book presents fundamentals in MATLAB programming including data and statement structures control structures function writing and bugging in MATLAB programming followed by the presentations of algebraic computation transcendental function evaluations and data processing Advanced topics such as MATLAB interfacing object oriented programming and graphical user interface design are also addressed

A Concise Introduction to Software Engineering Pankaj Jalote,2025-01-31 Software engineering has changed A software project today is likely to use large language models LLMs for some tasks and will employ some open source software It is therefore important to integrate open source and use of LLMs in teaching software engineering a key goal of this textbook This reader friendly textbook reference introduces a carefully curated set of concepts and practices essential for key tasks in software projects It begins with a chapter covering industry standard software open source tools and the basics of prompt engineering for LLMs The second chapter delves into project management including development process models planning and team working Subsequent chapters focus on requirements analysis and specification architecture design software design coding testing and application deployment Each chapter presents concepts practical methods examples the application of LLMs and the role of open source software A companion website provides some comprehensive case studies as well as teaching material including presentation slides This textbook is ideal for an introductory course on software engineering where the objective is to develop knowledge and skills to execute a project specifically in a team employing contemporary software engineering practices and using open source and LLMs It is also suitable for professionals who want to be introduced to the systematic approach of software engineering and or use of open source and LLMs The author is a distinguished professor at IIIT Delhi and a well known academic in software engineering He has served as vice president in Infosys Technologies Limited and as a visiting researcher at Microsoft Corporation Reviews of the first edition This book s title provides an excellent description of its content This compact volume is organized into eight well focused chapters containing numerous examples and well designed self test exercises Includes an excellent collection of references and a very useful index Summing Up Highly recommended Upper division undergraduate through professional readers two year technical program students J Beidler Choice Vol 46 6 Jalote s intention in this book is to present just enough material to teach beginning software engineers what they need to know to do a development project that carries a smallproduct from conception through delivery The result is a short book making this sort of book very attractive as a text for introductory software engineering topics are well chosen and their discussion is good Christopher Fox ACM Computing

Reviews Learning Language in Logic James Cussens, Saso Dzeroski, 2000-09-27 The two volume set LNCS 1842 1843 constitutes the refereed proceedings of the 6th European Conference on Computer Vision ECCV 2000 held in Dublin Ireland in June July 2000 The 116 revised full papers presented were carefully selected from a total of 266 submissions The two volumes offer topical sections on recognitions and modelling stereoscopic vision texture and shading shape structure from motion image features active real time and robot vision segmentation and grouping vision systems engineering and evaluation calibration medical image understanding and visual motion **Trouble Free C** Hari Mohan Pandey, 2009 The University of Virginia Record University of Virginia, 1984 Learning to Program in C Thomas Plum, 1983 Explains the C Programming Language Through Diagrams Illustrations Introduction to APL and Computer Programming Edward Harms, Michael P. Zabinski, 1977 This book provides an introduction to APL and through it to some of the important concepts and applications of computer programming Preface *The Journal of Business Education*, 1974 **Computer Assisted Introduction to Mechanics** Elisha R. Huggins, 1972 *BASIC Mechanical Vibrations* A. J. Pretlove, 1985 **The Puffin Dictionary of Computer Words** Robert W. Bly, 1984 Walford's Guide to Reference Material Marilyn Mullan, 1989 The British counterpart to Sheehy in which it is recommended and vice versa distributed in the US by Unipub Volume 3 completes the 5th edition with 8 833 entries vol 1 Science and technology 1989 5 995 entries vol 2 Social and historical sciences philosophy and religion 1990 7 166 entries While the majority of items are reference books Walford is a guide to reference material and therefore includes periodical articles microforms online and CD ROM sources A special effort has been made to make sure the output of small and specialist presses is not neglected Annotation copyrighted by Book News Inc Portland OR

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