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T. Langford

C++ Saumyendra Sengupta, Carl P. Korobkin, 1994-03-11 This book presents a broad coverage of fundamental and advanced concepts of data structure and algorithms. It provides readers with a modern synthesis of concepts with examples of practical applications. C++ is used throughout to illustrate the construction and use of abstract data types, and to demonstrate object-oriented implementations. Disk contains all the C++ codes from the book. 165 illus.

Discrete Mathematics Gary Chartrand, Ping Zhang, 2011-03-31 Chartrand and Zhangs Discrete Mathematics presents a clearly written, student-friendly introduction to discrete mathematics. The authors draw from their background as researchers and educators to offer lucid discussions and descriptions fundamental to the subject of discrete mathematics. Unique among discrete mathematics textbooks for its treatment of proof techniques and graph theory, topics discussed also include logic, relations and functions (especially equivalence relations and bijective functions), algorithms and analysis of algorithms, introduction to number theory, combinatorics (counting, the Pascal triangle, and the binomial theorem), discrete probability, partially ordered sets, lattices and Boolean algebras, cryptography, and finite-state machines. This highly versatile text provides mathematical background used in a wide variety of disciplines, including mathematics and mathematics education, computer science, biology, chemistry, engineering, communications, and business. Some of the major features and strengths of this textbook Numerous, carefully explained examples and applications facilitate learning. More than 1,600 exercises, ranging from elementary to challenging, are included with hints/answers to all odd-numbered exercises. Descriptions of proof techniques are accessible and lively. Students benefit from the historical discussions throughout the textbook.

Microsoft Access 2013 Step by Step Joan Lambert, Joyce Cox, 2013 Offers hints and troubleshooting guidelines to help users navigate the user interface, create a database, produce forms and queries, import data from other databases and documents, and design subreports.

C++ Dr. Ashad ullah Qureshi, Dr. Arshee Naz , 2022-06-01 C++ is a computer programming language that contains the feature of C programming language as well as Simula67 (it is was the first object Oriented language). C++ introduced the concepts of Classes and Objects.

LINUX in Easy Steps Dr. MOHINDER KUMAR , 2023-09-25 Linux in Easy Steps is an invaluable guide for individuals seeking to grasp the fundamentals of the highly secure Linux operating system. This book stands out for its practical approach, as it comprehensively covers essential features using real-world examples. With the inclusion of clear screenshots, learners can closely examine the syntax and avoid mistakes. This resourceful book provides an accessible and error-free learning experience, making it an ideal choice for anyone eager to understand Linux effortlessly.

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PC Mag , 1984-10-02 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

FileMaker Pro 7 Bible Steven A. Schwartz, Dennis R. Cohen, 2004-09-27 Updated to cover the latest program version, this comprehensive guide helps users make the most of FileMaker Pro, the sophisticated workgroup database application with nine million registered users Offers complete step-by-step guidance on FileMaker Pro features and tasks, covering both the Mac and Windows versions Features expanded coverage of ODBC, JDBC, and XML connectivity and includes a new chapter on the developer tools used to create more complex databases Other topics covered include calculations and computations, data exchange, creating and using templates, linking databases, using FileMaker in workgroups, Web publishing, plug-ins, and advanced database connectivity

Plain and Full Instructions to raise all Sorts of Fruit-Trees that prosper in England ... with ... directions about ... making plantations ... and ... for making liquors of the several sorts of fruit T. Langford, 1696

Computer Applications in the Mineral Industries Heping Xie, 2020-12-17 This text covers the use of computer applications in the mineral industries, encompassing topics such as the use of computer visualization in mining systems and aspects such as ventilation and safety.

Plain and Full Instructions to Raise All Sorts of Fruit-trees that Prosper in England T. Langford, 1696

Fundamentals of Computation Theory Lothar Budach, 1991-08-28 This volume contains papers which were contributed for presentation at the international conference Fundamentals of Computation Theory - FCT '91 held at Gosen, near Berlin, September 9-13, 1991. This was the eighth in the series of FCT conferences organized every odd year. The programme of the conference, including invited lectures and selected contributions, falls into the following categories: - Semantics and logical concepts in the theory of computing, formal specification, - Automata and formal languages, Computational geometry, - Algorithmic aspects of algebra and algebraic geometry, cryptography, - Complexity (sequential, parallel, distributed computing, structure, lower bounds, complexity of analytical problems, general concepts), - Algorithms (efficient, probabilistic, parallel, sequential, distributed), - Counting and combinatorics in connection with mathematical computer science. The proceedings of previous FCT meetings are available as Lecture Notes in Computer Science (Vols. 380, 278, 199, 158, 117, 56).

Learning QuickBooks Step-by-Step - QuickBooks Fundamentals - Version 2006 Sleeter Group, Incorporated, The, 2006-08

Learning QuickBooks Step-by-Step - QuickBooks Complete - Version 2005 Sleeter Group, Incorporated, The, 2005-10

VBA Developer's Handbook Ken Getz, Mike Gilbert, 2006-02-20 WRITE BULLETPROOF VBA CODE FOR ANY SITUATION This book is the essential resource for developers working with any of the more than 300 products that employ the Visual Basic for Applications programming language. Written by recognized VBA experts, it provides detailed coverage of a wide range of specific VBA programming challenges. Its careful, step-by-step instructions and thousands of lines of code offer answers, while teaching you to devise new and creative solutions. The instruction applies equally to all VBA environments, whether you are building standalone applications or customizing commercial products using their built-in VBA programmability. Coverage Includes Manipulating text, numbers, and dates Using automation to control other applications Creating objects using VBA class modules Using standard search and sort algorithms from within VBA Creating standard dynamic data structures, including linked lists, binary trees, stacks, and queues

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Coding for Beginners in easy steps Mike McGrath, 2015-05-19 Coding for Beginners in easy steps has an easy-to-follow style that will appeal to anyone, of any age, who wants to begin coding computer programs. You need have no previous knowledge of any computer programming language so it's ideal for the newcomer, including youngsters needing to learn programming basics for the school curriculum. Coding for Beginners in easy steps instructs you how to write code to create your own computer programs. It contains separate chapters demonstrating how to store information in data structures, how to control program flow using control structures, and how to create re-usable blocks of code in program functions. There are complete step-by-step example programs that demonstrate each aspect of coding, together with screenshots that illustrate the actual output when each program has been executed. Coding for Beginners in easy steps begins by explaining how to easily create a programming environment on your own computer, so you can quickly begin to create your own working programs by copying the book's examples. After demonstrating the essential building blocks of computer programming it describes how to code powerful algorithms and demonstrates how to code classes for Object Oriented Programming (OOP). The examples throughout this book feature the popular Python programming language but additionally the final chapter demonstrates a comparison example in the C, C++, and Java programming languages to give you a rounded view of computer coding. The code in the listed steps within the book is colour-coded to precisely match the default colour-coding of the Python IDLE editor, making it easier for beginners to grasp. By the end of this book you will have gained a sound understanding of coding and be able to write your own computer programs that can be run on any compatible computer.

Searching & Sorting for Coding Interviews Meenakshi, Kamal Rawat, 2017-11-07 Searching & sorting algorithms form the back bone of coding acumen of developers. This book comprehensively covers In-depth tutorial & analysis of all major algorithms and techniques used to search and sort across data structures. All major variations of each algorithm (e.g. Ternary, Jump, Exponential, Interpolation are variations of Binary search). 110 real coding interview questions as solved examples and unsolved problems. Case studies of implementation of searching and sorting in language libraries. Introduction to how questions are asked and expected to answer on online competitive coding and hiring platforms like hackerrank.com, codechef.com, etc. Introduction to data structures.

Models for Concurrency Uri Abraham, 2020-08-27 Concurrent systems are generally understood in terms of behavioral notions. Models for Concurrency analyzes the subject in terms of events and their temporal relationship rather than on global states. It presents a comprehensive analysis of model theory applied to concurrent protocols, and seeks to provide a theory of concurrency that is both intuitively appealing and rigorously based on mathematical foundations. The book is divided into three main sections. The first introduces the required concepts from model theory, details the structures that are used to model concurrency, gives an in-depth description and explanation of the semantics of a simple language that allows concurrent execution of sequential programs, and deals with the question of resolving executions into higher-level and lower-level granularities. The second and third sections apply the theory developed to practical examples, and an exposition of the producer/consumer problem with details of two solutions is given. The author also deals with message passing, as opposed to shared memory.

Discovering Computer Science Jessen Havill, 2016-07-06 Discovering Computer Science: Interdisciplinary Problems, Principles, and Python Programming introduces computational problem solving as a vehicle of discovery in a wide variety of disciplines. With a principles-oriented introduction to computational thinking, the text provides a broader and deeper introduction to computer science than typical introductory programming books. Organized around interdisciplinary problem domains, rather than programming language features, each chapter guides students through increasingly sophisticated algorithmic and programming techniques. The author uses a spiral approach to introduce Python language features in increasingly complex contexts as the book progresses. The text places programming in the context of fundamental computer science principles, such as abstraction, efficiency, and algorithmic techniques, and offers overviews of fundamental topics that are traditionally put off until later courses. The book includes thirty well-developed independent projects that encourage students to explore questions across disciplinary boundaries. Each is motivated by a problem that students can investigate by developing algorithms and implementing them as Python programs. The book's accompanying website – <http://discoverCS.denison.edu> – includes sample code and data files, pointers for further exploration, errata, and links to Python language references. Containing over 600 homework exercises and over 300 integrated reflection questions, this textbook is appropriate for a first computer science course for computer science majors, an introductory scientific computing course or, at a slower pace, any introductory computer science course.

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