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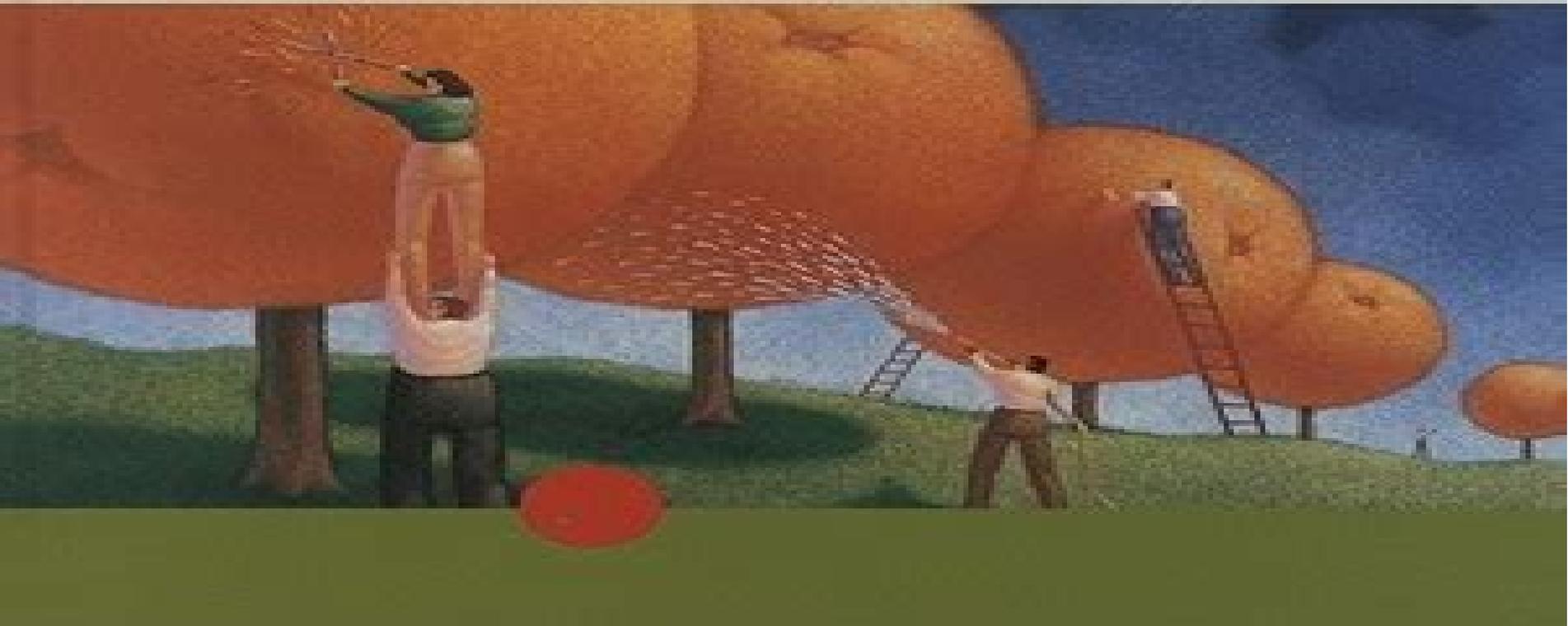
Computer Science

Using

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THIRD EDITION

Knowlton • Hunt



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Introduction to Computer Science Using C++ Todd Knowlton, 1998 Covers computer science fundamentals using C and is appropriate for a variety of C courses This hardcover 2 color textbook is designed to help students prepare for the Advanced Placement Test for C A and AB and covers programming methodology advanced data structures and algorithms This book assumes no prior programming experience but does assume a general working knowledge of computer systems

Fundamentals of Computing and Programming in C Jeyapoovan T., Fundamentals of Computing and Programming in C is specifically designed for first year engineering students covering the syllabus of various universities It provides a comprehensive introduction to computers and programming using C language The topics are covered sequentially and blended with examples to enable students to understand the subject effectively and imbibe the logical thinking required for software industry applications KEY FEATURES Foundations of computers Contains logical sequence of examples for easy learning Efficient method of program design Plenty of solved examples Covers simple and advanced programming in C

Introduction to Computational Models with Python Jose M. Garrido, 2015-08-28 Introduction to Computational Models with Python explains how to implement computational models using the flexible and easy to use Python programming language The book uses the Python programming language interpreter and several packages from the huge Python Library that improve the performance of numerical computing such as the Numpy and Scipy m *Scientific and Statistical Database Management* Judith Bayard Cushing, James French, Shawn Bowers, 2011-07-01 This book constitutes the refereed proceedings of the 23rd International Conference on Scientific and Statistical Database Management SSDBM 2011 held in Portland OR USA in July 2011 The 26 long and 12 short papers presented together with 15 posters were carefully reviewed and selected from 80 submissions The topics covered are ranked search temporal data and queries workflow and provenance querying graphs clustering and data mining architectures and privacy and applications and models **RUDIMENTS OF COMPUTER SCIENCE** JOYRUP BHATTACHARYA, The Proceedings of the ... SIGCSE Technical Symposium on Computer Science Education, 1997 *FPGA-based Implementation of Signal Processing Systems* Roger Woods, John McAllister, Gaye Lightbody, Ying Yi, 2008-10-13 Field programmable gate arrays FPGAs are an increasingly popular technology for implementing digital signal processing DSP systems By allowing designers to create circuit architectures developed for the specific applications high levels of performance can be achieved for many DSP applications providing considerable improvements over conventional microprocessor and dedicated DSP processor solutions The book addresses the key issue in this process specifically the methods and tools needed for the design optimization and implementation of DSP systems in programmable FPGA hardware It presents a review of the leading edge techniques in this field analyzing advanced DSP based design flows for both signal flow graph SFG based and dataflow based implementation system on chip SoC aspects and future trends and challenges for FPGAs The automation of the techniques for component architectural

synthesis computational models and the reduction of energy consumption to help improve FPGA performance are given in detail. Written from a system level design perspective and with a DSP focus, the authors present many practical application examples of complex DSP implementation involving high performance computing, e.g. matrix operations such as matrix multiplication, high speed filtering including finite impulse response (FIR) filters and wave digital filters (WDFs), adaptive filtering, e.g. recursive least squares (RLS) filtering, transforms such as the fast Fourier transform (FFT). FPGA based Implementation of Signal Processing Systems is an important reference for practising engineers and researchers working on the design and development of DSP systems for radio telecommunication, information audio visual and security applications. Senior level electrical and computer engineering graduates taking courses in signal processing or digital signal processing shall also find this volume of interest.

Subject Guide to Books in Print, 2001 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1977 *Programming in C++* Todd Knowlton, 1996

This up to date book covers Computer Science fundamentals using the programming language C. Important features include testing with popular DOS, Windows and Macintosh compilers, hands on exercises, end of section problems and five case studies at varying levels of complexity.

IEEE Workshop on FPGAs for Custom Computing Machines Duncan A. Buell, Kenneth L. Pocek, 1993

Proceedings of a symposium held in Napa, California in April 1993. Papers discuss fine grain parallelism on a MIMD machine using FPGAs, compiler and architecture of PRISM II realizing massively concurrent systems of the SPACE machine, virtual computing, a self reconfiguring processor, the Anyboard.

Building Business Applications Using C++ Lucy Garnett, 1997

This is one of the first books to look at OO C programming from a business perspective rather than a generic programming or computer science perspective. The examples reference common examples from the business domain with an emphasis on classes useful in financial transactions.

The Software Encyclopedia, 1988 **MSDN Magazine**, 2004

American Book Publishing Record, 2001 *The Australian Computer Journal*, 1992 [PC Tech Journal](#), 1985

Sci-tech News, 2003 *Forthcoming Books* Rose Army, 2004 *Multimedia and Videodisc Compendium*, 1995

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