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Computing Perspectives



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Computing Perspectives

Charles Eames, Ray Eames



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Computing Perspectives Maurice V. Wilkes, 2014-06-28 In this insightful collection of essays Maurice Wilkes shares his unique perspective on the development of computers and the current state of the art. These enlightening essays discuss the foundational ideas behind modern computing and provide a solid grounding for the appreciation of emerging computer technologies. Wilkes, one of the founders of computing, has provided enormous contributions to the development of computers, including the design and construction of the EDSAC computer and early development of programming for a stored program computer. He was responsible for the concept of microprogramming. Wilkes also wrote the first paper to appear on cache memories and was an early worker in the field of wide bandwidth local area networks. In 1992 he was awarded the prestigious Kyoto Prize for Advanced Technology. These essays will be of interest to everyone involved with computers and how they arrived at their present state. Wilkes presents his perspectives with keen historical sensibility and engineering practicality. Readers are invited to consider these observations and form their own perspectives on the present state of the computer art.

Computing Perspectives Maurice Wilkes, 1991

Computers Larry E. Long, Nancy Long, 2002 This tenth edition is a technology update intended to bring Computers abreast with a rampaging technology. About six Internet years pass in one real time year; the elapsed time since the last edition. The tenth edition retains the same familiar look and feel as the ninth edition. However, it contains hundreds of changes needed to ensure that Long continues to be the most current introductory IT book available. Includes over 150 new or updated images that reflect the latest releases and innovations in software. Numerous new photos show new hardware and applications. Throughout the book, capacities and speeds for communications hardware, disks, RAM, processors, printers, and so on, have been adjusted to reflect the state of the art. Provides essential information on hardware, Windows, and networking procedures, and on word processing, e-mail, and browser software. Expanded presentation of ethics, additional coverage of the Internet, and a new IT Illustrated section on careers gives readers an in-depth look at career opportunities for IT specialists and for IT competent people. For anyone who wants to advance their personal computing experience and skills, and individuals considering careers as IT specialists.

A Small Matter of Programming Bonnie A. Nardi, 1993-07-15 A Small Matter of Programming asks why it has been so difficult for end users to command programming power and explores the problems of end user driven application development that must be solved to afford end users greater computational power. Drawing on empirical research on existing end user systems, A Small Matter of Programming analyzes cognitive, social, and technical issues of end user programming. In particular, it examines the importance of task specific programming languages, visual application frameworks, and collaborative work practices for end user computing, with the goal of helping designers and programmers understand and better satisfy the needs of end users who want the capability to create, customize, and extend their applications software. The ideas in the book are based on the author's research on two successful end user programming systems: spreadsheets and

CAD systems as well as other empirical research Nardi concentrates on broad issues in end user programming especially end users strengths and problems introducing tools and techniques as they are related to higher level user issues Bonnie A Nardi is a Member of the Technical Staff at Hewlett Packard Laboratories Millennial Perspectives in Computer Science Jim Davies,Bill Roscoe,Jim Woodcock,2000-11-30 Millennial Reflections in Computer Science is a comprehensive overview of cutting edge issues within computing science written by some of the most pre eminent scientists available today To mark the retirement of Sir Tony Hoare from Oxford University some of the world s leading computer scientists gathered together for a three day symposium Organised by the University of Oxford and sponsored by Microsoft Research the symposium resulted in this remarkable collection of talks papers and essays Some describe original research others offer personal perspectives on the field Together they comprise a unique insight into the past present and future of computer science Computing Yoshihide Igarashi,Tom Altman,Mariko Funada,Barbara Kamiyama,2014-05-27 Exploring a vast array of topics related to computation Computing A Historical and Technical Perspective covers the historical and technical foundation of ancient and modern day computing The book starts with the earliest references to counting by humans introduces various number systems and discusses mathematics in early civilizations It guides readers all the way through the latest advances in computer science such as the design and analysis of computer algorithms Through historical accounts brief technical explanations and examples the book answers a host of questions including Why do humans count differently from the way current electronic computers do Why are there 24 hours in a day 60 minutes in an hour etc Who invented numbers when were they invented and why are there different kinds How do secret writings and cryptography date back to ancient civilizations Innumerable individuals from many cultures have contributed their talents and creativity to formulate what has become our mathematical and computing heritage By bringing together the historical and technical aspects of computing this book enables readers to gain a deep appreciation of the long evolutionary processes of the field developed over thousands of years Suitable as a supplement in undergraduate courses it provides a self contained historical reference source for anyone interested in this important and evolving field **New Perspectives on Computer Concepts 2014:** **Comprehensive** June Jamrich Parsons,Dan Oja,2013-03-11 Go beyond computing basics with the award winning NEW PERSPECTIVES ON COMPUTER CONCEPTS Designed to get you up to speed on essential computer literacy skills this market leading text goes deeper providing technical and practical information relevant to everyday life NEW PERSPECTIVES ON COMPUTER CONCEPTS 2014 incorporates significant technology trends that affect computing and everyday life such as concerns for data security personal privacy online safety controversy over digital rights management interest in open source software and portable applications and more In addition coverage of Microsoft Windows 8 and Office 2013 will introduce you to the exciting new features of Microsoft s next generation of software Important Notice Media content referenced within the product description or the product text may not be available in the ebook version **Perspectives on the Computer**

Revolution Zenon W. Pylyshyn,1970 This text is designed to introduce students to the historical intellectual and social context of computers and their development

A Computer Perspective Charles Eames,Ray Eames,1990 A splendid graphic history of the origin and development of the computer this classic work is a timeless record of the most profound technological revolution in the history of humankind The book s decade by decade format is highlighted with hundreds of illustrations memorabilia and artifacts collected from around the world Halftones and illustrations

Computational Thinking: A Perspective on Computer Science Zhiwei Xu,Jialin Zhang,2022-01-01 This textbook is intended as a textbook for one semester introductory computer science courses aimed at undergraduate students from all disciplines Self contained and with no prerequisites it focuses on elementary knowledge and thinking models The content has been tested in university classrooms for over six years and has been used in summer schools to train university and high school teachers on teaching introductory computer science courses using computational thinking This book introduces computer science from a computational thinking perspective In computer science the way of thinking is characterized by three external and eight internal features including automatic execution bit accuracy and abstraction The book is divided into chapters on logic thinking algorithmic thinking systems thinking and network thinking It also covers societal impact and responsible computing material from ICT industry to digital economy from the wonder of exponentiation to wonder of cyberspace and from code of conduct to best practices for independent work The book s structure encourages active hands on learning using the pedagogic tool Bloom s taxonomy to create computational solutions to over 200 problems of varying difficulty Students solve problems using a combination of thought experiment programming and written methods Only 300 lines of code in total are required to solve most programming problems in this book

Perspectives in Computing , Physical Perspectives on Computation, Computational Perspectives on Physics Michael E. Cuffaro,Samuel C. Fletcher,2018-05-17 Offers an accessible yet cutting edge tour of the many conceptual interconnections between physics and computer science

New Perspectives Computer Concepts 2016 Enhanced, Introductory, Loose-Leaf Version June Jamrich Parsons,Dan Oja,2016-03 Gain the full understanding of today s digital world with the cohesive framework and logical organization found only in NEW PERSPECTIVES ON COMPUTER CONCEPTS 2016 ENHANCED INTRODUCTORY This dynamic book provides the latest updates on emerging technology with engaging learning features informative visuals and hands on activities proven to increase your understanding An insightful introduction highlights today s digital evolution while coverage of social media and online security examines concepts behind today s important trends in technology You gain insights into the underlying principles supporting the wide scope of digital devices in use today with an emphasis on the connectivity that pervades modern life This Enhanced Edition includes a new hands on programming chapter that teaches you how to program using Python TM

Heterogeneous Computing Mohamed Zahran,2019-05-29 If you look around you will find that all computer systems from your portable devices to the strongest supercomputers are heterogeneous in nature The most

obvious heterogeneity is the existence of computing nodes of different capabilities e.g. multicore GPUs, FPGAs. But there are also other heterogeneity factors that exist in computing systems like the memory system components, interconnection, etc. The main reason for these different types of heterogeneity is to have good performance with power efficiency. Heterogeneous computing results in both challenges and opportunities. This book discusses both. It shows that we need to deal with these challenges at all levels of the computing stack, from algorithms all the way to process technology. We discuss the topic of heterogeneous computing from different angles: hardware challenges, current hardware state of the art, software issues, how to make the best use of the current heterogeneous systems, and what lies ahead. The aim of this book is to introduce the big picture of heterogeneous computing. Whether you are a hardware designer or a software developer, you need to know how the pieces of the puzzle fit together. The main goal is to bring researchers and engineers to the forefront of the research frontier in the new era that started a few years ago and is expected to continue for decades. We believe that academics, researchers, practitioners, and students will benefit from this book and will be prepared to tackle the big wave of heterogeneous computing that is here to stay.

Perspectives on Computer Science Anita K. Jones, Carnegie-Mellon University, Computer Science Department, 1977

New Perspectives on Computer Concepts, Comprehensive June Jamrich Parsons, Dan Oja, 2007-02-22

Engage, excite, and enlighten your students with New Perspectives on Computer Concepts, Tenth Edition. This book has been completely updated to provide your students with the latest, most in-depth information on both computer concepts and the context in which they fit into today's world. The Tenth Edition provides the most current information on computers, software, the Internet, and emerging issues and technologies. Its unique approach transforms learning concepts into a more approachable, hands-on experience that appeals to anyone from the computer novice to the computer-savvy learner.

Software Engineering: Perspectives and Application in Intelligent Systems Radek, Silhavy, Roman Senkerik, Zuzana Kominkova, Oplatkova, Petr Silhavy, Zdenka Prokopova, 2016-04-21

The volume Software Engineering: Perspectives and Application in Intelligent Systems presents new approaches and methods to real-world problems and, in particular, exploratory research that describes novel approaches in the field of Software Engineering. Particular emphasis is laid on modern trends in selected fields of interest. New algorithms or methods in a variety of fields are also presented.

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[New Perspectives in Information Systems and Technologies, Volume 1](#) Álvaro Rocha, Ana Maria Correia, Felix . B Tan, Karl . A Stroetmann, 2014-03-18 This book contains a selection of articles from The 2014 World Conference on Information Systems and Technologies WorldCIST 14 held between the 15th and 18th of April in Funchal Madeira Portugal a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and challenges of modern Information Systems and Technologies research technological development and applications The main topics covered are Information and Knowledge Management Organizational Models and Information Systems Intelligent and Decision Support Systems Software Systems Architectures Applications and Tools Computer Networks Mobility and Pervasive Systems Radar Technologies Human Computer Interaction Health Informatics and Information Technologies in Education

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