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Encyclopedia of Computer Science Computer Science Illuminated Complete Computer Book 4Th/Ed. The Little Schemer, fourth edition Problems and Solutions in Quantum Computing and Quantum Information (4th Edition). Distributed Systems Concise Encyclopedia of Computer Science Computer Ethics Fundamentals of Computer Graphics, Fourth Edition Principles of Computer Hardware Systems Development Handbook, Fourth Edition Security in Computing Invitation to Computer Science Essentials of Computer Organization and Architecture Introduction to Computing and Programming in Python Plus My Programming Lab -- Access Card Package Introduction to Computing and Programming in Python Intelligent Computing & Optimization Introduction to Programming and Computer Science Practical Computer Literacy Foundations of Computer Science Modern Applied Statistics with S Information Technology Control and Audit, Fourth Edition Computing for Business Success Peter Norton's Computing Fundamentals PCs For Dummies A Gift of Fire Proceedings of Fourth International Conference on Soft Computing for Problem Solving Foundations of Computer Science OpenStack Cloud Computing Cookbook Cloud Computing For Dummies Introduction to Computing and Programming in Python Computing for Business Success 4th EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing Advances in Grid and Pervasive Computing Encyclopedia of Computer Science Finite Difference Computing with Exponential Decay Models Computing Characterizations of Drugs for Ion Channels and Receptors Using Markov Models Introduction to Languages and the Theory of Computation Pervasive Design Quantum Computing For Dummies

Encyclopedia of Computer Science

2000

an alphabetically arranged reference containing more than six hundred entries on computer science covering areas such as ethics quantum computing software safety the world wide and numerous others

Computer Science Illuminated

2009-11-24

revised and updated with the latest information in the field the fourth edition of computer science illuminated continues to engage and enlighten students on the fundamental concepts and diverse capabilities of computing written by two of today s most respected computer science educators nell dale and john lewis the text provides a broad overview of the many aspects of the discipline from a generic view point separate program language chapters are available as bundle items for those instructors who would like to explore a particular programming language with their students the many layers of computing are thoroughly explained beginning with the information layer working through the hardware programming operating systems application and communication layers and ending with a discussion on the limitations of computing perfect for introductory computing and computer science courses the fourth edition s thorough presentation of computing systems provides computer science majors with a solid foundation for further study and offers non majors a comprehensive and complete introduction to computing

Complete Computer Book 4Th/Ed.

2006

the notion that thinking about computing is one of the most exciting things the human mind can do sets both the little schemer formerly known as the little lisper and its new companion volume the seasoned schemer apart from other books on lisp the authors enthusiasm for their subject is compelling as they present abstract concepts in a humorous and easy to grasp fashion together these books will open new doors of thought to anyone who wants to find out what computing is really about the little schemer introduces computing as an extension of arithmetic and algebra things that everyone studies in grade school and high school it introduces programs as recursive functions and briefly discusses the limits of what computers can do the authors use the programming language scheme and interesting foods to illustrate these abstract ideas the seasoned schemer informs the reader about additional dimensions of computing functions as values change of state and exceptional cases the little lisper has been a popular introduction to lisp for many years it had appeared in french and japanese the little schemer and the seasoned schemer are worthy successors and will prove equally popular as textbooks for scheme courses as well as companion texts for any complete introductory course in computer science

The Little Schemer, fourth edition

1995-12-21

up to date coverage of the latest development in this fast moving area including the debate between components and web services as the way for the industry to go increased emphasis on security and the arrival of ubiquitous computing in the form of among other things the grid

Problems and Solutions in Quantum Computing and Quantum Information (4th Edition).

2018

the concise encyclopedia of computer science has been adapted from the full fourth edition to meet the needs of students teachers and professional computer users in science and industry as an ideal desktop reference it contains shorter versions of 60 of the articles found in the fourth edition putting computer knowledge at your fingertips organised to work for you it has several features that make it an invaluable and accessible reference these include cross references to closely related articles to ensure that you don t miss relevant information appendices covering abbreviations and acronyms notation and units and a timeline of significant milestones in computing have been included to ensure that you get the most from the book a comprehensive index containing article titles names of persons cited references to sub categories and important words in general usage guarantees that you can easily find the information you need classification of articles around the following nine main themes allows you to follow a self study regime in a particular area hardware computer systems information and data software mathematics of computing theory of computation methodologies applications computing milieux presenting a wide ranging perspective on the key concepts and developments that define the discipline the concise encyclopedia of computer science is a valuable reference for all computer users

Distributed Systems

2005

for one semester courses in computer ethics applied ethics computers ethics and society ethics and information systems computers and society or social effects of technology written in clear accessible prose the fourth edition of computer ethics brings together philosophy law and technology the text provides an in depth exploration and analysis of a broad range of topics regarding the ethical implications of widespread use of computer technology the approach is normative while also exposing the student to alternative ethical stances

Concise Encyclopedia of Computer Science

2004-09-03

focusing on geometric intuition this widely adopted text gives students in film gaming or web design a comprehensive fundamental introduction to the mathematics of computer graphics allowing the programmer to understand and apply those foundations to the development of efficient code drawing on an impressive roster of experts in the field this newly updated fourth edition offers a superbly organized and user friendly resource that is highly recommended for a computer course curriculum as well as a personal and professional reference

Computer Ethics

2009

the fourth edition of this work provides a readable tutorial based introduction to the subject of computer hardware for undergraduate computer scientists and engineers and includes a companion website to give lecturers additional notes

Fundamentals of Computer Graphics, Fourth Edition

2015-12-04

the systems development handbook provides practical guidance for the range of new applications problems featuring contributions from many industry experts the book provides step by step charts tables schematics and a comprehensive index for easy access to topics and areas of related interest topics include cooperative processing the transition to object oriented development rapid application development tools and graphical user interfaces guis database architecture in distributed computing development tools and techniques including design measurement and production and more

Principles of Computer Hardware

2006-02-09

the new state of the art in information security now covers the economics of cyber security and the intersection of privacy and information security for years it and security professionals and students have turned to security in computing as the definitive guide to information about computer security attacks and countermeasures in their new fourth edition charles p pflieger and shari lawrence pflieger have thoroughly updated their classic guide to reflect today s newest technologies standards and trends the authors first introduce the core concepts and vocabulary of computer security including attacks and controls next the authors systematically identify and assess threats now facing programs operating systems database systems and networks for each threat they offer best practice responses security in computing fourth edition goes beyond technology covering crucial management issues faced in protecting infrastructure and information this edition contains an all new chapter on the economics of cybersecurity explaining ways to make a business case for security investments another new chapter addresses privacy from data mining and identity theft to rfid and e voting new coverage also includes programming mistakes that compromise security man in the middle timing and privilege escalation attacks application threats and vulnerabilities networks of compromised systems bots botnets and drones rootkits including the notorious sony xcp wi fi network security challenges standards and techniques new malicious code attacks including false interfaces and keystroke loggers improving code quality software engineering testing and liability approaches biometric authentication capabilities and limitations using the advanced encryption system aes more effectively balancing dissemination with piracy control in music and other digital content countering new cryptanalytic attacks against rsa des and sha responding to the emergence of organized attacker groups pursuing profit

Systems Development Handbook, Fourth Edition

1999-08-31

this new edition of invitation to computer science follows the breadth first guidelines recommended by cc2001 to teach computer science topics from the ground up the authors begin by showing that computer science is the study of algorithms the central theme of the book then move up the next five levels of the hierarchy hardware virtual machine software applications and ethics utilizing rich pedagogy and a consistently engaging writing style schneider and gersting provide students with a solid grounding in theoretical concepts as well as important applications of computing and information technology a laboratory manual and accompanying software is available as an optional bundle with this text

Security in Computing

2007

bestselling text the essentials of computer organization and architecture fourth edition is comprehensive enough to address all necessary organization and architecture topics but concise enough to be appropriate for a single term course its focus on real world examples and practical applications encourages students to develop a big picture understanding of how essential organization and architecture concepts are applied in the computing world in addition to direct correlation with the acm iee guidelines for computer organization and architecture the text exposes readers to the inner workings of a modern digital computer through an integrated presentation of fundamental concepts and principles

Invitation to Computer Science

2007

introduction to computing and programming in python 3e uses multimedia applications to motivate introductory computer science majors or non majors the book s hands on approach shows how programs can be used to build multimedia computer science applications that include sound graphics music pictures and movies the students learn a key set of computer science tools and topics as well as programming skills such as how to design and use algorithms and practical software engineering methods the book also includes optional coverage of hci as well as rudimentary data structures and databases using the user friendly python language for implementation authors guzdial and ericson also demonstrate how to communicate compatibly through networks and do concurrent programming 0133591522 9780133591521 introduction to computing and programming in python myprogramminglab with etext package package consists of 0132923513 9780132923514 introduction to computing and programming in python 0133590747 9780133590746 myprogramminglab with etext access code card for introduction to computing and programming in python

Essentials of Computer Organization and Architecture

2018-03-06

this book uses multimedia applications to motivate introductory computer science majors or non majors the book s hands on approach shows how programs can be used to build multimedia computer science applications that include sound graphics music pictures and movies

Introduction to Computing and Programming in Python Plus My Programming Lab -- Access Card Package

2013-10-28

this book includes the scientific results of the fourth edition of the international conference on intelligent computing and optimization which took place at december 30 31 2021 via zoom the conference objective was to celebrate compassion and wisdom with researchers scholars experts and investigators in intelligent computing and optimization worldwide to share knowledge experience innovation marvelous opportunity for discourse and mutuality by novel research invention and creativity this proceedings encloses the original and innovative scientific fields of optimization and optimal control renewable energy and sustainability artificial intelligence and operational research economics and management smart cities and rural planning meta heuristics and big data analytics cyber security and blockchains iots and industry 4 0 mathematical modelling and simulation health care and medicine

Introduction to Computing and Programming in Python

2012-06-01

this book concentrates on computer languages their major components and how those components are implemented in some languages preface

Intelligent Computing & Optimization

2021-12-30

practical computer literacy international edition provides clear comprehensive instruction on the basics of computer literacy this convenient reader friendly text integrates computer concepts microsoft office 2010 applications and internet essentials within a streamlined package concise lessons within each chapter usually one page in length are presented in an appealing frequently asked questions format and include full color screenshots or diagrams additionally the textbook comes with a robust bookoncd which is a digital version of the textbook that brings the book to life with videos animated diagrams software tours and provides assessment opportunities via webtrack technology

Introduction to Programming and Computer Science

1971

based on the acm model curriculum guidelines this text covers the fundamentals of computer science required for first year students embarking on a computing degree data representation of text audio images and numbers computer hardware and software including operating systems and programming languages data organization topics such as sql database models they re all included progressing from the bits and bytes level to the higher levels of abstraction this birds eye view provides the foundation to help you succeed as you continue your studies in programming and other areas in the computer field back cover

Practical Computer Literacy

2011

a guide to using s environments to perform statistical analyses providing both an introduction to the use of s and a course in modern statistical methods the emphasis is on presenting practical problems and full analyses of real data sets

Foundations of Computer Science

2008

the new edition of a bestseller information technology control and audit fourth edition provides a comprehensive and up to date overview of it governance controls auditing applications systems development and operations aligned to and supporting the control objectives for information and related technology cobit it examines emerging trends and defines recent advances in technology that impact it controls and audits including cloud computing web based applications and server virtualization filled with exercises review questions section summaries and references for further reading this updated and revised edition promotes the mastery of the concepts and practical implementation of controls needed to manage information technology resources effectively well into the future illustrating the complete it

audit process the text considers the legal environment and its impact on the it field including it crime issues and protection against fraud explains how to determine risk management objectives covers it project management and describes the auditor s role in the process examines advanced topics such as virtual infrastructure security enterprise resource planning web application risks and controls and cloud and mobile computing security includes review questions multiple choice questions with answers exercises and resources for further reading in each chapter this resource rich text includes appendices with it audit cases professional standards sample audit programs bibliography of selected publications for it auditors and a glossary it also considers it auditor career development and planning and explains how to establish a career development plan mapping the requirements for information systems auditor certification this text is an ideal resource for those preparing for the certified information systems auditor cisa and certified in the governance of enterprise it cgeit exams instructor s guide and powerpoint slides available upon qualified course adoption

Modern Applied Statistics with S

2003-09-02

computing for business success 3rd edition emphasises an end user and problem solving approach that will empower students to design models that integrate productivity tools into a business context it incorporates both theory and applications in one complete package with the use of australian case studies end of chapter questions summaries and ethical issues boxes students are able to gain a clear understanding of computers as tools that empower people to be innovative in today s business environment at the end of each chapter students can use self test multi choice and fill the blank questions to enable them to check their understanding of the theories concepts and tools covered in each chapter facilitators can use the review questions and hammer wines case study problem solving and group activities to support learning activities that integrate the end user business software skill acquisition and the theories and tools of information systems covering topics such as business information systems project management global digital economy human computer interaction security and risk management and e business this text manages to capture the practical and complex issues in business

Information Technology Control and Audit, Fourth Edition

2012-07-18

peter norton s computing fundamentals 5th edition is a state of the art text that provides comprehensive coverage of computer concepts it is geared toward students learning about computer systems for the first time some of the topics covered are an overview of computers input methods and output devices processing data storage devices operating systems software networking internet resources and graphics

Computing for Business Success

2011

over the 15 years since the first edition of pcs for dummies pcs have become immensely faster and more powerful they have also sprouted new and wondrous capabilities at a dizzying pace this 11th edition of the all time bestselling pc guide has been polished and honed to deliver everything you need to know about your twenty first century pc from what plugs into what to adjusting your monitor to burning dvds and much more whether you want to go online install a firewall live the digital life or finally get a handle on the whole computer software concept this fun plain english handbook is here to answer all your questions pc questions you ll find out why windows vista is the way to go and how to use it to get everywhere else and you ll pick up and email tricks and learn about all the new levels of pc security discover how to set up your pc use vista menus store your stuff on memory cards record live tv download digital photos connect to a wireless network explore the internet safely print perfect documents photos and more use your pc as the new hub of your digital world complete with helpful hints on how to avoid beginner mistakes a list of extras and accessories you may want for your pc and insider tips from a pc guru pcs for dummies 11th edition is the one pc accessory you can t do

without

Peter Norton's Computing Fundamentals

2003

gift of fire is ideal for courses in computer ethics and computers and society in this revision of a best seller base explores the social legal philosophical ethical political constitutional and economic implications of computing and the controversies they raise with a computer scientist s perspective and with historical context for many issues she covers the issues readers will face both as members of a technological society and as professionals in computer related fields a primary goal is to develop computer professionals who understand the implications of what they create and how it fits into society at large

PCs For Dummies

2011-02-09

the proceedings of socpros 2014 serves as an academic bonanza for scientists and researchers working in the field of soft computing this book contains theoretical as well as practical aspects using fuzzy logic neural networks evolutionary algorithms swarm intelligence algorithms etc with many applications under the umbrella of soft computing the book is beneficial for young as well as experienced researchers dealing across complex and intricate real world problems for which finding a solution by traditional methods is a difficult task the different application areas covered in the proceedings are image processing cryptanalysis industrial optimization supply chain management newly proposed nature inspired algorithms signal processing problems related to medical and healthcare networking optimization problems etc

A Gift of Fire

2008

the fourth edition of the industry acclaimed openstack cloud computing cookbook from four recognized experts updated to the latest openstack build including cinder nova and neutron key features over 100 recipes created by a team of openstack experts updated to work with the latest openstack builds with recipes covering the installation and use of openstack with ansible it covers topics such as keystone glance neutron nova cinder and more plus recipes for openstack storage networking and orchestrating workloads test drive openstack using the accompanying vagrant environment book description this is the fourth edition of the industry acclaimed openstack cloud computing cookbook created by four recognized openstack experts it has now been updated to work with the latest openstack builds using tools and processes based on their collective and vast openstack experience openstack open source cloud software is one of the most used cloud infrastructures to support a wide variety of use cases from software development to big data analysis it is developed by a thriving community of individual developers from around the globe and backed by most of the leading players in the cloud space today we make it simple to implement massively scalable and able to store a large pool of data and networking resources openstack has a strong ecosystem that helps you provision your cloud storage needs add openstack s enterprise features to reduce the cost of your business this book will begin by showing you the steps to build up an openstack private cloud environment using ansible you ll then discover the uses of cloud services such as the identity service image service and compute service you ll dive into neutron the openstack networking service and get your hands dirty with configuring networks routers load balancers and more you ll then gather more expert knowledge on openstack cloud computing by managing your cloud s security and migration after that we delve into openstack object storage and you ll see how to manage servers and work with objects cluster and storage functionalities finally you will learn about openstack dashboard ansible keystone and other interesting topics what you will learn understand install configure and manage a complete openstack cloud platform using openstack ansible configure networks routers load balancers and more with neutron use keystone to setup domains roles groups and user access learn how to use swift and setup container access control lists gain hands on experience and familiarity with horizon the openstack dashboard user

interface automate complete solutions with our recipes on heat the openstack orchestration service as well as using ansible to orchestrate application workloads follow practical advice and examples to run openstack in production who this book is for this book is written for cloud system engineers system administrators and technical architects who are moving from a virtualized environment to cloud environments this book assumes that you are familiar with cloud computing platforms and have knowledge of virtualization networking and managing linux environments

Proceedings of Fourth International Conference on Soft Computing for Problem Solving

2014-12-24

get your head and your business into the cloud cloud computing is no longer just a clever new toy in the world of it infrastructure despite the nebulous name it s become a real and important part of our information architecture and tech professionals who ignore it or try to skim their way through risk falling behind rapidly the new edition of cloud computing for dummies gets you up to speed fast clarifying your cloud options showing you where can save you time and money giving you ways to frame your decisions and helping you avoid weeks of research in a friendly easy to follow style cloud computing for dummies 2nd edition demystifies the cloud s virtual landscape breaking up a complex and multi layered topic into simple explanations that will make the various benefits clear and ultimately guide you toward making the most appropriate choices for your organization know the business case for the cloud understand hybrid and multi cloud options develop your cloud strategy get tips on best practices the cloud is everywhere and it can deliver amazing benefits to our lives and businesses get a much clearer vision of exactly how with cloud computing for dummies and you ll begin to see that the sky really is the limit

Foundations of Computer Science

2007

guzdial introduces programming as a way of creating and manipulating mediaa context familiar and intriguing to today s readers starts readers with actual programming early on puts programming in a relevant context computing for communications includes implementing photoshop like effects reversing splicing sounds creating animations acknowledges that readers in this audience care about the introduces html and covers writing programs that generate html uses the as a data source shows readers how to read from files but also how to write programs to directly read pages and distill information from there for use in other calculations other pages etc examples include temperature from a weather page stock prices from a financials page a comprehensive guide for anyone interested in learning the basics of programming with one of the best web languages python

OpenStack Cloud Computing Cookbook

2018-01-29

this book features the proceedings of the 4th eai international conference on big data innovation for sustainable cognitive computing bdcc 2021 the papers feature detail on cognitive computing and its self learning systems that use data mining pattern recognition and natural language processing nlp to mirror the way the human brain works this international conference focuses on technologies from knowledge representation techniques and natural language processing algorithms to dynamic learning approaches topics covered include data science for cognitive analysis real time ubiquitous data science platform for privacy preserving data science and internet based cognitive platform

Cloud Computing For Dummies

2020-07-07

grid and pervasive computing gpc is an annual international conference devoted to the promotion and advancement of all aspects of grid and pervasive computing the objective of this conference is to provide a forum for researchers and engineers to present their latest research in the elds of grid and pervasive computing previous editions of the grid and pervasive computing conference were held in kunming china may 25 28 2008 paris france may 2 4 2007 and taichung taiwan may 3 5 2006 the fourth edition took place in geneva switzerland during may 4 8 2009 it was organized by members of the university of applied sciences western switzerland haute ecole de paysage d ing enierie et d architecture hepia in collaboration with colleagues from various places around the world the conference spanned a full week including a three day technical program where the papers contained in these proceedings were presented the conf ence was followed by two tutorial days where attendants had the opportunity to discuss a variety of topics related to the elds covered at the conference at both introductory and advanced levels the technical program also included an industrial session with contributions illustrating challenges faced and so tions devised by industry furthermore the conference o ered an opportunity for vendors and researchers to present their products and projects at an ex bition grid village where solutions supporting the development of grid and pervasive computing were displayed

Introduction to Computing and Programming in Python

2005

the reference of choice for everyone who works with computers this manual has long been the only single source volume reference to cover the entire field of computer science the new edition will maintain this source as the 1 authority in the field by providing valuable data on the most current computing systems operating systems and distributed computing environments about 70 percent of the information has been revised with nearly 175 completely new entries the encyclopedia s renowned editorial board has made sure this databank encompasses everything from the history of electronic computing to the most current research in computer technology 12 page color insert

Computing for Business Success

2003

this text provides a very simple initial introduction to the complete scientific computing pipeline models discretization algorithms programming verification and visualization the pedagogical strategy is to use one case study an ordinary differential equation describing exponential decay processes to illustrate fundamental concepts in mathematics and computer science the book is easy to read and only requires a command of one variable calculus and some very basic knowledge about computer programming contrary to similar texts on numerical methods and programming this text has a much stronger focus on implementation and teaches testing and software engineering in particular

4th EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing

2022-09-27

flow of ions through voltage gated channels can be represented theoretically using stochastic differential equations where the gating mechanism is represented by a markov model the flow through a channel can be manipulated using various drugs and the effect of a given drug can be reflected by changing the markov model

these lecture notes provide an accessible introduction to the mathematical methods needed to deal with these models they emphasize the use of numerical methods and provide sufficient details for the reader to implement the models and thereby study the effect of various drugs examples in the text include stochastic calcium release from internal storage systems in cells as well as stochastic models of the transmembrane potential well known markov models are studied and a systematic approach to including the effect of mutations is presented lastly the book shows how to derive the optimal properties of a theoretical model of a drug for a given mutation defined in terms of a markov model

Advances in Grid and Pervasive Computing

2009-04-29

introduction to languages and the theory of computation helps students make the connection between the practice of computing and an understanding of the profound ideas that defines it the book s organization and the author s ability to explain complex topics clearly make this introduction to the theory of computation an excellent resource for a broad range of upper level students the author has learned through many years of teaching that the best way to present theoretical concepts is to take advantage of the precision and clarity of mathematical language in a way that is accessible to stud

Encyclopedia of Computer Science

1993

services and products are increasingly composed of interconnected computerized things with embedded sensors and interaction capabilities this trend is evident also in everyday objects and tools and is rapidly changing the way we live our lives design work and designers have to keep up with this development and adapt both thinking and tools the problem is no longer just to design a physical object or interact with a single computational device and design is not even limited to the service embedding the device design needs to include all of the above while importantly also taking the particular context of use into account this book presents a framework and a number of tools from a systems perspective that will help the designer take the step from designing a thing or a web site to designing a context aware pervasive service as a first basis for this three complementary interactors human information and thing along with the interactions they enable are introduced this basis is used to infuse a way of thinking on pervasive services that is reapplied also to groups and joint ventures services are thoroughly introduced in the book along with their support ranging from networked infrastructure for communication to cognitive by artificial intelligence the design process is introduced by a discussion on the goals for design usability value based design and meaningful user experiences are surveyed as guides for better designs beginning with the resultant understanding the design process is staged using the levels of service design requirement analysis concept information interaction and appearance design relevant tools and an outline of the possible design space of mobile and pervasive applications are given for each level and the design work is framed by an overall story based approach in total the book consists of 658 pages 112 figures and 218 illustrations both text and ideas have improved from the third edition one year weiser håkan gulliksson is a lecturer on interaction technology and mobile design at umeå university sweden he has been the coordinator for the master of science program in interaction and design for more than ten years

Finite Difference Computing with Exponential Decay Models

2016-06-10

comprehend the mysteries and the amazing potential of quantum computing quantum computing has the promise to be the next huge thing in technology how do we know that look at how much the big players in tech are investing in the technology quantum computing for dummies preps you for the amazing changes that are coming with the world of computing built on the phenomena of quantum mechanics need to know what is it and how does it work this easy to understand book breaks it down and answers your most pressing questions get a better understanding of how quantum computing is revolutionizing networking data management

cryptography and artificial intelligence in ways that would have previously been unthinkable with a dummies guide by your side you ll get a primer on the inner workings and practical applications of quantum computers learn the difference binary and quantum computers discover which industries will be most influenced by quantum computing see how quantum improves encryption and enables business take a look at how quantum is applied in big data and ai for technologists and it pros interested in getting on board the quantum train plus anyone who s quantum curious this dummies guide is a must have

Computing Characterizations of Drugs for Ion Channels and Receptors Using Markov Models

2016-04-19

Introduction to Languages and the Theory of Computation

2010

Pervasive Design

2023-09-17

Quantum Computing For Dummies

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