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The Tao of Computing Henry M. Walker, 2012-07-06 Describing both the practical details of interest to students and the high level concepts and abstractions highlighted by faculty *The Tao of Computing* Second Edition presents a comprehensive introduction to computers and computer technology This edition updates its popular predecessor with new research exercises and expanded discussion questions

Computation for Humanity Justyna Zander, Pieter Mosterman, 2018-10-03 The exponential progress and accessibility of computing has vastly increased data flows and revolutionized the practice of science engineering and communication Computing plays a critical role in advancing research across almost every scientific discipline *Computation for Humanity* Information Technology to Advance Society is a guide for the creation of services products and tools that facilitate support and enhance progress of humanity toward more sustainable life This book Provides a deep understanding of the practical applications of computation to solve human machine problems Delivers insight into theoretical approaches in an accessible manner Provides a comprehensive overview of computational science and engineering applications in selected disciplines Crosses the boundaries between different domains and shows how they interrelate and complement one another

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Introduction to Programming and Problem-Solving Using Scala Mark C. Lewis,Lisa Lacher,2016-10-14 Praise for the first edition The well written comprehensive book is aiming to become a de facto reference for the language and its features and capabilities The pace is appropriate for beginners programming concepts are introduced progressively through a range of examples and then used as tools for building applications in various domains including sophisticated data structures and algorithms Highly recommended Students of all levels faculty and professionals practitioners D Papamichail University of Miami in CHOICE Magazine Mark Lewis Introduction to the Art of Programming Using Scala was the first textbook to use Scala for introductory CS courses Fully revised and expanded the new edition of this popular text has been divided into two books Introduction to Programming and Problem Solving Using Scala is designed to be used in first semester college classrooms to teach students beginning programming with Scala The book focuses on the key topics students need to know in an introductory course while also highlighting the features that make Scala a great programming language to learn The book is filled with end of chapter projects and exercises and the authors have also posted a number of different supplements on the book website Video lectures for each chapter in the book are also available on YouTube The videos show construction of code from the ground up and this type of live coding is invaluable for learning to program as it allows students into the mind of a more experienced programmer where they can see the thought processes associated with the development of the code About the Authors Mark Lewis is a Professor at Trinity University He teaches a number of different courses spanning from first semester introductory courses to advanced seminars His research interests included simulations and modeling programming languages and numerical modeling of rings around planets with nearby moons Lisa Lacher is an Assistant Professor at the University of Houston Clear Lake with over 25 years of professional software development experience She teaches a number of different courses spanning from first semester introductory courses to graduate level courses Her research interests include Computer Science Education Agile Software Development Human Computer Interaction and Usability Engineering as well as Measurement and Empirical Software Engineering

A Functional Start to Computing with Python Ted Herman,2013-07-26 A Functional Start to Computing with Python enables students to quickly learn computing without having to use loops variables and object abstractions at the start Requiring no prior programming experience the book draws

on Python's flexible data types and operations as well as its capacity for defining new functions. Along with the specifics of Python, the text covers important concepts of computing including software engineering, motivation, algorithms, behind syntax, rules, advanced functional programming ideas, and briefly finite state machines. Taking a student-friendly interactive approach to teach computing, the book addresses more difficult concepts and abstractions later in the text. The author presents ample explanations of data types, operators, and expressions. He also describes comprehensions, the powerful specifications of lists and dictionaries before introducing loops and variables. This approach helps students better understand assignment syntax and iteration by giving them a mental model of sophisticated data. First Web Resource: The book's supplementary website at <http://functionfirstpython.com> provides many ancillaries including interactive flashcards on Python language elements, links to extra support for each chapter, unit testing and programming exercises, an interactive Python stepper tool, chapter-by-chapter points, material for lectures, and more.

Explorations in Computing John S. Conery, 2014-09-24. An Active Learning Approach to Teaching the Main Ideas in Computing. Explorations in Computing: An Introduction to Computer Science and Python Programming teaches computer science students how to use programming skills to explore fundamental concepts and computational approaches to solving problems. The book gives beginning students an introduction to computer science concepts and computer programming. Designed for CS0 and CS1 courses, it is very well suited for alternative lecture styles including flipped classrooms. Prepares Students for Advanced Work in Computer Science. A revised and updated version of the author's *Explorations in Computing: An Introduction to Computer Science*, this text incorporates two major differences. It now uses Python instead of Ruby as the lab software so that students can seamlessly transition from introductory projects to more advanced studies in later courses. The book also introduces Python programming, providing students with sufficient programming skills so they can implement their own programs. Practical Step-by-Step Projects. The interactive lab projects in each chapter allow students to examine important ideas in computer science, particularly how algorithms offer computational solutions to problems. Students can type expressions, view results, and run experiments that help them understand the concepts in a hands-on way. Web Resources. The Python software modules for each lab project are available on the author's website. The modules include data files and sample Python code that students can copy and modify. In addition, the site provides a lab manual of installation instructions and tips for editing programs and running commands in a terminal emulator.

Computer Systems Architecture Aharon Yadin, 2016-08-19. *Computer Systems Architecture* provides IT professionals and students with the necessary understanding of computer hardware. It addresses the ongoing issues related to computer hardware and discusses the solutions supplied by the industry. The book describes trends in computing solutions that led to the current available infrastructures, tracing the initial need for computers to recent concepts such as the Internet of Things. It covers computers, data representation, explains how computer architecture and its underlying meaning changed over the years, and examines the implementations and performance enhancements of the central processing unit (CPU). It then

discusses the organization hierarchy and performance considerations of computer memory as applied by the operating system and illustrates how cache memory significantly improves performance The author proceeds to explore the bus system algorithms for ensuring data integrity input and output I O components methods for performing I O various aspects relevant to software engineering and nonvolatile storage devices such as hard drives and technologies for enhancing performance and reliability He also describes virtualization and cloud computing and the emergence of software based systems architectures Accessible to software engineers and developers as well as students in IT disciplines this book enhances readers understanding of the hardware infrastructure used in software engineering projects It enables readers to better optimize system usage by focusing on the principles used in hardware systems design and the methods for enhancing performance

Information Systems Efreem G. Mallach,2015-08-18 Most information systems textbooks overwhelm business students with overly technical information they may not need in their careers Information Systems What Every Business Student Needs to Know takes a new approach to the required information systems course for business majors For each topic covered the text highlights key Take Aways that aler Discovering Computer Science Jessen Havill,2020-10-27 Havill s problem driven approach introduces algorithmic concepts in context and motivates students with a wide range of interests and backgrounds Janet Davis Associate Professor and Microsoft Chair of Computer Science Whitman College This book looks really great and takes exactly the approach I think should be used for a CS 1 course I think it really fills a need in the textbook landscape Marie desJardins Dean of the College of Organizational Computational and Information Sciences Simmons University Discovering Computer Science is a refreshing departure from introductory programming texts offering students a much more sincere introduction to the breadth and complexity of this ever growing field James Deverick Senior Lecturer The College of William and Mary This unique introduction to the science of computing guides students through broad and universal approaches to problem solving in a variety of contexts and their ultimate implementation as computer programs Daniel Kaplan DeWitt Wallace Professor Macalester College Discovering Computer Science Interdisciplinary Problems Principles and Python Programming is a problem oriented introduction to computational problem solving and programming in Python appropriate for a first course for computer science majors a more targeted disciplinary computing course or at a slower pace any introductory computer science course for a general audience Realizing that an organization around language features only resonates with a narrow audience this textbook instead connects programming to students prior interests using a range of authentic problems from the natural and social sciences and the digital humanities The presentation begins with an introduction to the problem solving process contextualizing programming as an essential component Then as the book progresses each chapter guides students through solutions to increasingly complex problems using a spiral approach to introduce Python language features The text also places programming in the context of fundamental computer science principles such as abstraction efficiency testing and algorithmic techniques offering glimpses

of topics that are traditionally put off until later courses This book contains 30 well developed independent projects that encourage students to explore questions across disciplinary boundaries over 750 homework exercises and 300 integrated reflection questions engage students in problem solving and active reading The accompanying website <https://www.discoveringcs.net> includes more advanced content solutions to selected exercises sample code and data files and pointers for further exploration

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