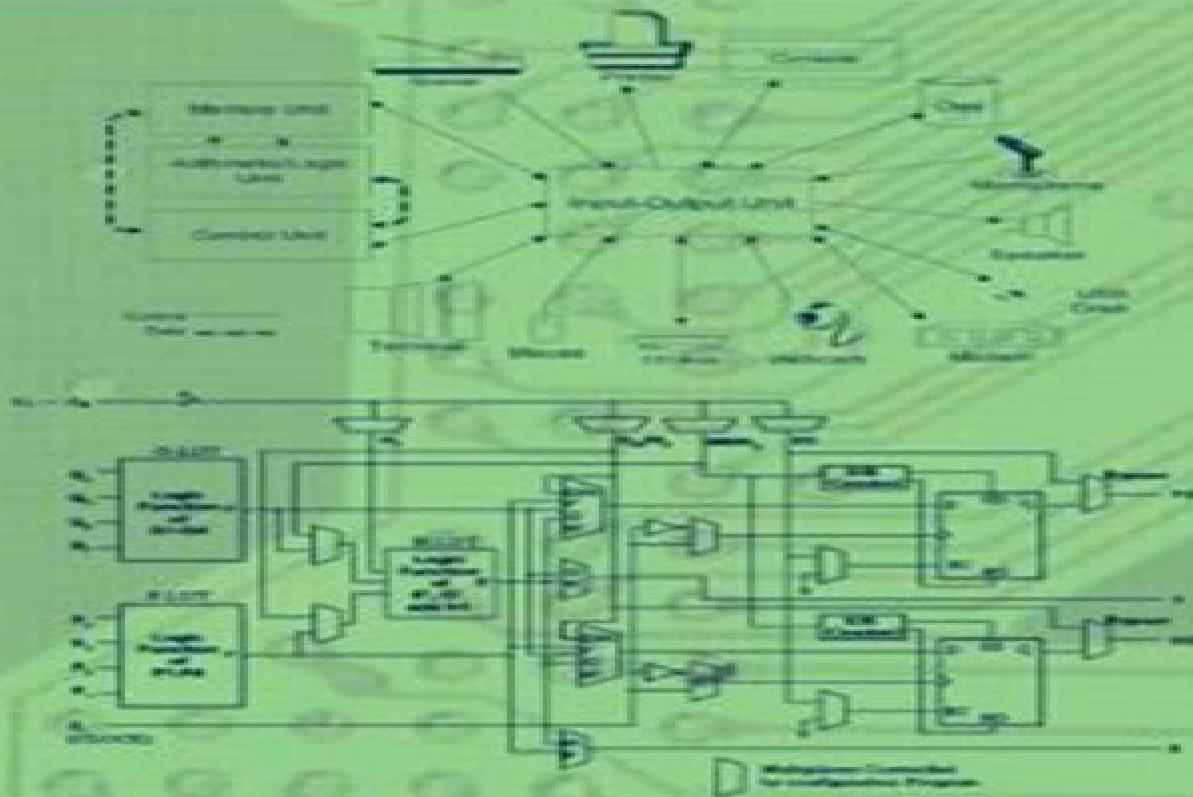




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Computer Organization, Design, and Architecture

Fourth Edition



Sajjan G. Shiva

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Enterprise Architecture for Strategic Management of Modern IT Solutions Tiko Iyamu, 2022-03-16 The popularity of enterprise architecture EA has increased in the last two decades in both business and academic domains Despite the cumulative interest from all sectors the implementation and practice of EA have been entangled with numerous challenges and complexities Consequently some organisations continue to theorise the concept which has ramifications on practice and return on investment ROI This has led to many studies that have been conducted to understand the complexities impacting the implementation and practice of EA in organisations Yet the trajectory of some convolutions remains mystery in many quarters This attributes to the struggle to articulate the value of EA in many environments Hence many organisations find it difficult to apply EA for strategic management of modern information technology IT solutions Enterprise Architecture for Strategic Management of Modern IT Solutions provides guidance on how to employ EA in deploying and managing IT solutions from pragmatic and implementable strategies perspectives Until now implementation and practice of EA have been slow despite its growing popularity and interest from all sectors The author employs sociotechnical theories such as actor network theory ANT and structuration theory ST as lenses to examine and explain why and how challenges and complexities exist and derail the implementation or practice of EA in organisations By doing so this serves to enable practitioners and readers to gain fresh insights on why the challenges exist and how they can be addressed in creating collaborative capabilities for business enhancement sustainability and competitiveness The book provides detailed insights on how to apply EA for organisational purposes from three main fronts First it explains the implications that lack of understanding of EA have on organisational activities and processes Second it examines the challenges and complexities that hinder the implementation and practice of EA in organisations Third it proposes models and frameworks on how EA can be applied for strategic management of modern IT solutions in organisations Written for postgraduates researchers academics and professionals in the fields of EA IT and information systems this book provides a valuable resource that will enable and enhance implementation and practice of EA including future studies

Investigations of E-Learning Patterns: Context Factors, Problems and Solutions Kohls, Christian, Wedekind, Joachim, 2010-12-31 This book addresses e learning patterns in software development providing an accessible language to communicate sophisticated knowledge and important research methods and results Provided by publisher

Software Solutions for Engineers and Scientists Julio Sanchez, Maria P. Canton, 2018-03-22 Software requirements for engineering and scientific applications are almost always computational and possess an advanced mathematical component However an application that calls for calculating a statistical function or performs basic differentiation of integration cannot be easily developed in C or most programming languages In such a case the engineer or scientist must assume the role of software developer And even though scientists who take on the role as programmer can sometimes be the originators of major software products they often waste valuable time developing

algorithms that lead to untested and unreliable routines Software Solutions for Engineers and Scientists addresses the ever present demand for professionals to develop their own software by supplying them with a toolkit and problem solving resource for developing computational applications The authors provide shortcuts to avoid complications bearing in mind the technical and mathematical ability of their audience The first section introduces the basic concepts of number systems storage of numerical data and machine arithmetic Chapters on the Intel math unit architecture data conversions and the details of math unit programming establish a framework for developing routines in engineering and scientific code The second part entitled Application Development covers the implementation of a C program and flowcharting A tutorial on Windows programming supplies skills that allow readers to create professional quality programs The section on project engineering examines the software engineering field describing its common qualities principles and paradigms This is followed by a discussion on the description and specification of software projects including object oriented approaches to software development With the introduction of this volume professionals can now design effective applications that meet their own field specific requirements using modern tools and technology

Parallel Programming Thomas Rauber, Gudula Rünger, 2010-03-16 Innovations in hardware architecture like hyper threading or multicore processors mean that parallel computing resources are available for inexpensive desktop computers In only a few years many standard software products will be based on concepts of parallel programming implemented on such hardware and the range of applications will be much broader than that of scientific computing up to now the main application area for parallel computing Rauber and Rünger take up these recent developments in processor architecture by giving detailed descriptions of parallel programming techniques that are necessary for developing efficient programs for multicore processors as well as for parallel cluster systems and supercomputers Their book is structured in three main parts covering all areas of parallel computing the architecture of parallel systems parallel programming models and environments and the implementation of efficient application algorithms The emphasis lies on parallel programming techniques needed for different architectures The main goal of the book is to present parallel programming techniques that can be used in many situations for many application areas and which enable the reader to develop correct and efficient parallel programs Many examples and exercises are provided to show how to apply the techniques The book can be used as both a textbook for students and a reference book for professionals The presented material has been used for courses in parallel programming at different universities for many years

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Virtual Environments for Corporate Education: Employee Learning and Solutions Ritke-Jones, William, 2010-04-30 This book should be used by human resource managers corporate educators instructional designers consultants and researchers who want to discover how people use virtual realities for corporate education Provided by publisher

An Invitation to Computer Science G. Michael Schneider, Judith L. Gersting, 1999 Now updated to include the most recent developments in Web and network technology this best selling introduction to computer science provides a breadth first overview of the full range of topics in this dynamic discipline algorithms hardware design computer organization system software language models programming compilation theory of computation applications networks artificial intelligence and the impact of computers on society The authors present these topics in the context of a big picture six layer hierarchy of abstractions starting with the algorithmic foundations of computer science and working upward from low level hardware concepts through virtual machine environments languages software and applications programs to the social issues raised by computer technology Each layer in the hierarchy builds on ideas and concepts presented earlier An accompanying lab manual provides exploratory lab experiences tied to the text material The Second Edition features the use of C for teaching the basics of programming with a C compiler provided with the accompanying lab manual This compiler includes a graphics library that students use to create shapes and images as part of a new section in Chapter 7 on Graphical Programming

Schaum's Outline of Operating Systems J. Archer Harris, 2002 This guide covers the fundamental design principles common to all modern operating systems including UNIX Linux and DOS with an emphasis on abstract principles rather than implementations in any particular system

Proceedings, 2007 **SBCCI 2007** Antonio Petraglia, Association for Computing Machinery, 2007

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