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The Essentials of Computer Organization and Architecture Linda Null, Julia Lobur, 2014-02-17 In its fourth edition this book focuses on real world examples and practical applications and 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 IEEE CS2013 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 It includes the most up to the minute data and resources available and reflects current technologies including tablets and cloud computing All new exercises expanded discussions and feature boxes in every chapter implement even more real world applications and current data and many chapters include all new examples Write Great Code. Volume 1, 2nd Edition Randall Hyde, 2020-07-31 Understanding the Machine the first volume in the landmark Write Great Code series by Randall Hyde explains the underlying mechanics of how a computer works This the first volume in Randall Hyde s Write Great Code series dives into machine organization without the extra overhead of learning assembly language programming Written for high level language programmers Understanding the Machine fills in the low level details of machine organization that are often left out of computer science and engineering courses Learn How the machine represents numbers strings and high level data structures so you ll know the inherent cost of using them How to organize your data so the machine can access it efficiently How the CPU operates so you can write code that works the way the machine does How I O devices operate so you can maximize your application s performance when accessing those devices How to best use the memory hierarchy to produce the fastest possible programs Great code is efficient code But before you can write truly efficient code you must understand how computer systems execute programs and how abstractions in programming languages map to the machine s low level hardware After all compilers don t write the best machine code programmers do This book gives you the foundation upon which all great software is built NEW IN THIS EDITION COVERAGE OF Programming languages like Swift and Java Code generation on modern 64 bit CPUs ARM processors on mobile phones and tablets Newer peripheral devices Larger memory systems and large scale SSDs **Unboxing Android USB** Rajaram Regupathy, 2014-05-17 Unboxing Android USB focuses on apps that use USB This book covers everything starting from simple tasks like managing media with USB to complex tasks like Android ADB and developing application which exploit the potential of USB framework With use cases that help developers build real world apps in real time utilizing the advanced features of USB framework Unboxing Android USB tries to cover every single aspect of the app development cycle in totality Unboxing Android USB helps you learn newly introduced android open accessory protocol with unique examples such as using USB Keyboard with Android device without USB host mode enabled and switching from MTP to MSC The book is organized based on the USB functions with each chapter explaining different USB classes available in Android The functionalities are explained by starting from the USB specification followed by block diagrams that explain different blocks available in that USB class followed by sequence diagram that elucidates flow of control and data Each chapter has a unique sample Android application that uses the particular USB function Real World Instrumentation with Python John M. Hughes, 2010-11-15 Learn how to develop your own applications to monitor or control instrumentation hardware Whether you need to acquire data from a device or automate its functions this practical book shows you how to use Python's rapid

development capabilities to build interfaces that include everything from software to wiring You get step by step instructions clear examples and hands on tips for interfacing a PC to a variety of devices Use the book s hardware survey to identify the interface type for your particular device and then follow detailed examples to develop an interface with Python and C Organized by interface type data processing activities and user interface implementations this book is for anyone who works with instrumentation robotics data acquisition or process control Understand how to define the scope of an application and determine the algorithms necessary and why it s important Learn how to use industry standard interfaces such as RS 232 RS 485 and GPIB Create low level extension modules in C to interface Python with a variety of hardware and test instruments Explore the console curses TkInter and wxPython for graphical and text based user interfaces Use open source software tools and libraries to reduce costs and avoid implementing functionality from scratch **Embedded Computing and** Mechatronics with the PIC32 Microcontroller Kevin Lynch, Nicholas Marchuk, Matthew Elwin, 2015-12-08 For the first time in a single reference this book provides the beginner with a coherent and logical introduction to the hardware and software of the PIC32 bringing together key material from the PIC32 Reference Manual Data Sheets XC32 C Compiler User s Guide Assembler and Linker Guide MIPS32 CPU manuals and Harmony documentation This book also trains you to use the Microchip documentation allowing better life long learning of the PIC32 The philosophy is to get you started quickly but to emphasize fundamentals and to eliminate magic steps that prevent a deep understanding of how the software you write connects to the hardware Applications focus on mechatronics microcontroller controlled electromechanical systems incorporating sensors and actuators To support a learn by doing approach you can follow the examples throughout the book using the sample code and your PIC32 development board The exercises at the end of each chapter help you put your new skills to practice Coverage includes A practical introduction to the C programming language Getting up and running quickly with the PIC32 An exploration of the hardware architecture of the PIC32 and differences among PIC32 families Fundamentals of embedded computing with the PIC32 including the build process time and memory efficient programming and interrupts A peripheral reference with extensive sample code covering digital input and output counter timers PWM analog input input capture watchdog timer and communication by the parallel master port SPI I2C CAN USB and UART An introduction to the Microchip Harmony programming framework Essential topics in mechatronics including interfacing sensors to the PIC32 digital signal processing theory of operation and control of brushed DC motors motor sizing and gearing and other actuators such as stepper motors RC servos and brushless DC motors For more information on the book and to download free sample code please visit http www nu32 org Extensive freely downloadable sample code for the NU32 development board incorporating the PIC32MX795F512H microcontroller Free online instructional videos to support many of Mobile Terminal Receiver Design Sajal Kumar Das, 2017-05-01 MOBILE TERMINAL RECEIVER DESIGN the chapters MOBILE TERMINAL RECEIVER DESIGN LTE and LTE Advanced IndiaThis all in one guide addresses the challenges of

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the United States including cyberlaw standards and regulations affecting cybercrime This section includes cases in progress that are shaping and developing legal precedents As is often the case new technologies require new statues and regulations something the law is often slow to move on given the current speed in which technology advances Key Features Provides a strong foundation of cybercrime knowledge along with the core concepts of networking computer security Internet of Things IoTs and mobile devices Addresses legal statutes and precedents fundamental to understanding investigative and forensic issues relative to evidence collection and preservation Identifies the new security challenges of emerging technologies including mobile devices cloud computing Software as a Service SaaS VMware and the Internet of Things Strengthens student understanding of the fundamentals of computer and network security concepts that are often glossed over in many textbooks and includes the study of cybercrime as critical forward looking cybersecurity challenges Cybercrime and Information Technology is a welcome addition to the literature particularly for those professors seeking a more hands on forward looking approach to technology and trends Coverage is applicable to all forensic science courses in computer science and forensic programs particularly those housed in criminal justice departments emphasizing digital evidence and investigation processes The textbook is appropriate for courses in the Computer Forensics and Criminal Justice curriculum and is relevant to those studying Security Administration Public Administrations Police Studies Business Administration Computer Science and Information Systems A Test Bank and chapter PowerPoint slides are available to qualified professors for use in classroom instruction Computer Engineering and Networking W. Eric Wong, Tingshao Zhu, 2014-02-03 This book aims to examine innovation in the fields of computer engineering and networking The book covers important emerging topics in computer engineering and networking and it will help researchers and engineers improve their knowledge of state of art in related areas The book presents papers from The Proceedings of the 2013 International Conference on Computer Engineering and Network CENet2013 which was held on 20 21 July in Shanghai China New Perspectives in Information Systems and Technologies, Volume 2 Álvaro Rocha, Ana Maria Correia, Felix . B Tan, Karl . A Stroetmann, 2014-03-19 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 Gaze Interaction and Applications of Eye Tracking: Advances in Assistive Technologies Majaranta, Päivi, 2011-10-31 Recent advances in eye tracking technology will allow for a proliferation of new applications Improvements in interactive methods

using eye movement and gaze control could result in faster and more efficient human computer interfaces benefitting users with and without disabilities Gaze Interaction and Applications of Eye Tracking Advances in Assistive Technologies focuses on interactive communication and control tools based on gaze tracking including eye typing computer control and gaming with special attention to assistive technologies For researchers and practitioners interested in the applied use of gaze tracking the book offers instructions for building a basic eye tracker from off the shelf components gives practical hints on building interactive applications presents smooth and efficient interaction techniques and summarizes the results of effective research on cutting edge gaze interaction applications Embedded Systems Santanu Chattopadhyay, Stick Yannis Tzitzikas, Yannis Marketakis, 2018-11-29 This book explains the main problems related to digital preservation using examples based on a modern version of the well known Cinderella fairy tale Digital preservation is the endeavor to protect digital material against loss corruption hardware software technology changes and changes in the knowledge of the community he structure of the book is modular with each chapter consisting of two parts the episode and the technical background The episodes narrate the story in chronological order exactly as in a fairy tale In addition to the story itself each episode is related to one or more digital preservation problems which are discussed in the technical background section of the chapter To reveal a more general and abstract formulation of these problems the notion of pattern is used Each pattern has a name a summary of the problem a narrative describing an attempt to solve the problem an explanation of what could have been done to avoid or alleviate this problem some lessons learned and lastly links to related patterns discussed in other chapters The book is intended for anyone wanting to understand the problems related to digital preservation even if they lack the technical background It explains the technical details at an introductory level provides references to the main approaches or solutions currently available for tackling related problems and is rounded out by questions and exercises appropriate for computer engineers and scientists In addition the book s website maintained by the authors presents the contents of Elements of Multimedia Sreeparna Cinderella s real USB stick and includes links to various tools and updates Banerjee, 2019-04-30 Elements of Multimedia presents a systematic introduction and integrated overview of the state of the art innovations that make Multimedia a rapidly evolving technology in the digital domain This book is also an invaluable resource for applied researchers Some of the salient features of the book include Overview of recent additions to multimedia like New Media Digital Media Social Media and Mobile Media This book provides a starting point for researchers wishing to pursue research in Multimedia Discussions on advances in Web Technology particularly Web 2 0 as well as Multimedia Applications Detailed descriptions on different Multimedia elements like text graphics images audio video and animation Introduction to the concepts of data compression Various aspects of multimedia presentations Multimedia storage hardware Databases for Multimedia data storage and indexing schemes for accessing Multimedia data Multimedia communications and networking issues Each chapter ends with a review of the topics covered and a set of review guestions to enable the student

to go back to the chapter and recapitulate the subject matter Answers to the Multiple Choice Questions MCQ are provided at the end of the book Solutions of problems are also provided **Design for Embedded Image Processing on FPGAs** Donald G. Bailey, 2023-08-14 Design for Embedded Image Processing on FPGAs Bridge the gap between software and hardware with this foundational design reference Field programmable gate arrays FPGAs are integrated circuits designed so that configuration can take place Circuits of this kind play an integral role in processing images with FPGAs increasingly embedded in digital cameras and other devices that produce visual data outputs for subsequent realization and compression These uses of FPGAs require specific design processes designed to mediate smoothly between hardware and processing algorithm Design for Embedded Image Processing on FPGAs provides a comprehensive overview of these processes and their applications in embedded image processing Beginning with an overview of image processing and its core principles this book discusses specific design and computation techniques with a smooth progression from the foundations of the field to its advanced principles Readers of the second edition of Design for Embedded Image Processing on FPGAs will also find Detailed discussion of image processing techniques including point operations histogram operations linear transformations and more New chapters covering Deep Learning algorithms and Image and Video Coding Example applications throughout to ground principles and demonstrate techniques Design for Embedded Image Processing on FPGAs is ideal for engineers and academics working in the field of Image Processing as well as graduate students studying Embedded Systems Engineering Image Processing Digital Design and related fields

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