

NT1110 Computer Structure and Logic

Week 6 Unit 7 Quiz

1. Where are important system configuration parameters stored?
 - a. BIOS
 - b. CMOS
 - c. Hard disk
 - d. Boot sector
2. This code/program uses beep codes to report hardware errors.
 - a. Windows XP Device Manager
 - b. CMOS
 - c. POST
 - d. Boot loader
3. Which of these is not a BIOS security feature?
 - a. BIOS password
 - b. Chassis intrusion
 - c. Over-temperature limit
 - d. Boot sector protection
4. This type of BIOS can be upgraded via software.
 - a. RAM
 - b. Flash
 - c. ROM
 - d. DRAM
5. Where does the CMOS power come from when a computer is off?
 - a. A battery
 - b. CMOS does not need power.
 - c. The CMOS chip powers itself from a residual charge.
 - d. Power supply keep-alive circuit
6. After power is turned on by the user, BIOS runs tests via:
 - a. CMOS routines
 - b. hard disk
 - c. POST
 - d. boot sector code
7. Which BIOS option allows you to choose the DVD drive as the first boot device?
 - a. Advanced
 - b. Boot sequence
 - c. Memory configuration
 - d. Processor
8. The _____ specification controls power management in the BIOS.
 - a. ACPI
 - b. AHCI
 - c. PaP
 - d. PCI

Computer Structure And Logic Unit 6 Quiz

James T. Streib



Computer Structure And Logic Unit 6 Quiz:

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detailed summary to help students to quickly revise the material

Exploring Mathematics Craig Johnson, 2014-08

Exploring Mathematics Investigations with Functions is intended for a one or two term course in mathematics for college students majoring in the social sciences English history music art education or any of the other majors within liberal arts The mathematics course of this scope with an algebra prerequisite is a popular selection for liberal arts students This 9 chapter textbook offers modern applications of mathematics in the liberal arts as well as aesthetic features of this rich facet of history and ongoing advancement of human society With a central theme around the use of the concept of functions and the inclusion of unique topics and chapters Exploring Mathematics enables students to explore the next level of mathematics It attempts to answer the questions How does mathematics help us to better our society and understand the world around us and What are some of the unifying ideas of mathematics The central theme helps to impress upon the student the feeling that mathematics is more than a disconnected potpourri of rules and tricks Although it would be inappropriate to force a functional connection in every single section the theme is used whenever possible to provide conceptual bridges between chapters Developing the concept of a function augments the presentation of many topics in every chapter The Text s Objectives The author chose the topics based on meeting the specific NCTM curriculum standards to 1 Strengthen estimation and computational skills 2 Utilize algebraic concepts 3 Emphasize problem solving and reasoning 4 Emphasize pattern and relationship recognition 5 Highlight importance of units in measurement 6 Highlight importance of the notion of a mathematical function 7 Display mathematical connections to other disciplines

Automatic Test Equipment Keith

Brindley, 2013-10-22 Automatic Test Equipment provides a clear and concise discussion of automatic test equipment The book is comprised of nine chapters that deal with both concepts and standards Chapter 1 reviews the term of automatic test equipment while Chapter 2 covers the types of test equipment Chapter 3 discusses fixture and Chapters 4 and 5 talk about the strategies methods and processes used by automatic test equipment systems The book also deals with computer and instrument buses and then covers general purpose interface bus The last two chapters discuss the VMEbus and VXibus The text will be of great use to practitioners from different fields who wish to utilize automatic test equipment in their work

Electrical Engineer's Reference Book G R Jones, 2013-10-22 A long established reference book radical revision for the fifteenth edition includes complete rearrangement to take in chapters on new topics and regroup the subjects covered for easy access to information The Electrical Engineer s Reference Book first published in 1945 maintains its original aims to reflect the state of the art in electrical science and technology and cater for the needs of practising engineers Most chapters have been revised and many augmented so as to deal properly with both fundamental developments and new technology and applications that have come to the fore since the fourteenth edition was published 1985 Topics covered by new chapters or radically updated sections include digital and programmable electronic systems reliability analysis EMC power electronics fundamental properties of materials optical fibres maintenance in power systems electroheat and welding agriculture and

horticulture aeronautic transportation health and safety procurement and purchasing engineering economics *Computer Organization, Design, and Architecture* Sajjan G. Shiva, 2025-05-30 This unique and classroom proven text provides a hands on introduction to the design of computer systems It depicts step by step the design and programming of a simple but complete hypothetical computer followed by detailed architectural features of existing computer systems as enhancements to the structure of the simple computer This treatment integrates the four categories of digital systems architecture logic design computer organization computer hardware and computer system architecture This edition incorporates updates to reflect contemporary organizations and devices including graphics processing units GPUs quantum computing and the latest supercomputer systems It also includes a description of the two popular Instruction Set Architectures ARM and RISC V The book is suitable for a one or two semester undergraduate or beginning graduate course in computer science and computer engineering its previous editions have been adopted by 120 universities around the world The book covers the topics suggested by the recent IEEE ACM curriculum for computer architecture and organization **VLSI Custom Microelectronics** Stanley L. Hurst, 1998-11-05 Focuses on the design and production of integrated circuits specifically designed for a particular application from original equipment manufacturers The book outlines silicon and GaAs semiconductor fabrication techniques and circuit configurations compares custom design style discusses computer aided design tools and more **Advanced Simulation and Test Methodologies for VLSI Design** G. Russell, I.L. Sayers, 1989-02-28 **Monthly Catalog of United States Government Publications**, 1983 *Introduction to VLSI Systems* Ming-Bo Lin, 2011-11-28 With the advance of semiconductors and ubiquitous computing the use of system on a chip SoC has become an essential technique to reduce product cost With this progress and continuous reduction of feature sizes and the development of very large scale integration VLSI circuits addressing the harder problems requires fundamental understanding **Official Gazette of the United States Patent and Trademark Office**, 1990 *Methods of Educational and Social Science Research* David R. Krathwohl, 2009-02-03 As the new subtitle indicates the book emphasizes the logic of methods to provide the student a solid basis for future methodology changes enhancing the integrated approach of the previous edition Among the author's many goals are for users to understand research's contribution to knowledge building as a social process through which findings become accepted as knowledge acquire the background to read analyze and understand research using a variety of approaches as well as the hallmarks necessary to evaluate each method and realize that the responsibility for ethical research is fundamentally theirs and that value choices are involved beginning with the choice of research problem Updates to the new edition include an extensive example of the use of the computer in the literature search and a new chapter on the reflective researcher The expanded treatment of qualitative research includes the pros and cons of using software in qualitative analysis Conceptual analysis an important concept missing from the second edition has returned by request because of its widely employed logic in both qualitative and quantitative methods The author

has acknowledged the troublesome nature of the concepts internal validity and external validity and has more clearly defined these important foundational concepts as Internal Integrity and External Generality Useful tools to facilitate learning include additional reading lists important terms and concepts tips on effective research methods and hallmarks of methods application problems and exercises a glossary and an appendix on writing a research proposal A Web site is available with auxiliary learning enhancements and updates

International Workshop on Electronic Design, Test and Applications

Michel Renovell, 2002 A collection of the 78 oral presentations and 24 poster papers from the January 2002 international workshop which brought together specialists from a broad area of electronic design manufacturing test and advanced system applications in the hope that the conference would integrate design test and application as cross dependent disciplines The contributions are organized into sessions focusing on analog test communications digital signal processing and architectures low to high level fault simulation and identification high level design memory power issues in design and test sensor and analog design electrical engineering education electromagnetics and control fault tolerant digital systems image processing robotics submicron technology test generation and compaction and test techniques and methodologies Annotation copyrighted by Book News Inc Portland OR Excel HSC Softw Design&Devel + Cards SG Geoff Lancaster, 2001 *Design for AT-Speed Test, Diagnosis and Measurement* Benoit Nadeau-Dostie, 2006-04-11 Design for AT Speed Test Diagnosis and Measurement is the first book to offer practical and proven design for testability DFT solutions to chip and system design engineers test engineers and product managers at the silicon level as well as at the board and systems levels Designers will see how the implementation of embedded test enables simplification of silicon debug and system bring up Test engineers will determine how embedded test provides a superior level of at speed test diagnosis and measurement without exceeding the capabilities of their equipment Product managers will learn how the time resources and costs associated with test development manufacture cost and lifecycle maintenance of their products can be significantly reduced by designing embedded test in the product A complete design flow and analysis of the impact of embedded test on a design makes this book a must read before any DFT is attempted *Test and evaluation management guide* , Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office, 2002

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