

Computer Science

Short Question Answers

Q1. Write down the differences between Hardware and Software.

Ans.: The Differences Between Hardware & Hardware and software are two different terms. The major differences between Hardware and Software are given below:

S No		Hardware	Software
1	Definition	"The physical components of computers, that we can touch and feel, are called Hardware."	"The programs and data given to computer are called software."
2	Examples	Keyboard, mouse, CPU, printer, monitor, speakers, cables, graphic cards, USB drives are examples of Hardware.	DOS, Windows, MS Office, Virus, Antivirus are examples of Software.

Q#2. What is debugging? What are different types of errors?

Ans: debugging is a process of finding and removing errors from a program. There are 3 different types of errors.

- 1) Syntax error
- 2) Run time error
- 3) Logical error

Q#3. BYTE

A set of bits considered as a unit, normally consist of 8 bits and corresponds to a single character of information.

Character.

Q#4. Interpreter

Software that translates each statement of source program into a sequence of machine instructions and executes these machine instructions one by one before translating the next source language statement.

Q#5. Operating System

A set of programs which manages resources of computer include hardware, programs, data and operators.

Answers To Computer Science Illuminat

Juraj Hromkovič



Answers To Computer Science Illuminat:

Computer Science Illuminated Nell B. Dale, John Lewis, 2004
Lewis, 2009-11 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

Computer Science Illuminated with Navigate Advantage Access Nell Dale, John Lewis, 2023-11-07 Designed for the introductory computing and computer science course the student friendly Computer Science Illuminated Eighth Edition provides students with a solid foundation for further study and offers non majors a complete introduction to computing Fully revised and updated the eighth edition of this best selling text retains the accessibility and in depth coverage of previous editions while incorporating all new material on cutting edge issues in computer science Authored by the award winning team Nell Dale and John Lewis the text provides a unique and innovative layered approach moving through the levels of computing from an organized language neutral perspective

Advanced Solutions in Power Systems Mircea Eremia, Chen-Ching Liu, Abdel-Aty Edris, 2016-10-03 Provides insight on both classical means and new trends in the application of power electronic and artificial intelligence techniques in power system operation and control This book presents advanced solutions for power system controllability improvement transmission capability enhancement and operation planning The book is organized into three parts The first part describes the CSC HVDC and VSC HVDC technologies the second part presents the FACTS devices and the third part refers to the artificial intelligence techniques All technologies and tools approached in this book are essential for power system development to comply with the smart grid requirements Discusses detailed operating principles and diagrams theory of modeling control strategies and physical installations around the world of HVDC and FACTS systems Covers a wide range of Artificial Intelligence techniques that are successfully applied for many power system problems from planning and monitoring to operation and control Each chapter is carefully edited with drawings and illustrations that helps the reader to easily understand the principles of operation or application Advanced Solutions in Power Systems HVDC FACTS and Artificial Intelligence is written for graduate students researchers in transmission and distribution networks and power system operation This book also serves

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Problems and New Solutions in the Boolean Domain Bernd Steinbach, 2016-04-26 The Internet of Things is a great new challenge for the development of digital systems In addition to the increasing number of classical unconnected digital systems more people are regularly using new electronic devices and software that are controllable and usable by means of the internet All such systems utilize the elementariness of Boolean values A Boolean variable can carry only two different Boolean values FALSE or TRUE 0 or 1 and has the best interference resistance in technical systems However a Boolean function exponentially depends on the number of its variables This exponential complexity is the cause of major problems in the process of design and realization of circuits According to Moore's Law the complexity of digital systems approximately doubles every 18 months This requires comprehensive knowledge and techniques to solve complex Boolean problems This book summarizes both new problems and solutions in the Boolean domain in solving such issues Part 1 describes powerful new approaches in solving exceptionally complex Boolean problems Efficient methods contribute to solving problems of extreme complexity New algorithms and programs utilize the huge number of computing cores of the Graphical Processing Unit and improve the performance of calculations by several orders of magnitude Part 2 represents several applications of digital systems Due to the crucial role of the internet both solutions and open problems regarding the security of these systems are discussed The exploration of certain properties of such systems leads to a number of efficient solutions which can be reused in a wide field of applications Part 3 discusses the scientific basis of future circuit technologies investigating the need for completely new design methods for the atomic level of quantum computers This part also concerns itself with reversible circuits as the basis for quantum circuits and specifies important issues regarding future improvements

Foundations of Information and Knowledge Systems Ivan Varzinczak, 2022-07-09 This book constitutes the refereed proceedings of the 12th International Symposium on Foundations of Information and Knowledge Systems FoIKS 2022 held in Helsinki Finland in June 2022 The 13 full papers presented were carefully reviewed and selected from 21 submissions The papers address various topics such as information and knowledge systems including submissions that apply ideas theories or methods from specific disciplines to information and knowledge

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