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Computer Science: An Overview uses broad coverage and clear exposition to present a complete picture of the dynamic computer science field Accessible to students from all backgrounds, Glenn Brookshear uses a language-independent context to encourage the development of a practical, realistic understanding of the field

Overview of Computer Science - www-users.cs.umn.edu

This textbook consists of notes for the CSci 1001 Overview of Computer Science class at the University of Minnesota-Twin Cities More information about that class and these notes are in the opening chapter The original version of these notes was used in the Spring 2014 offering of that class This current version, Version 12, is a small update,

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Figure 617 Two distinct parse trees for the statement if B1 then if B2 then S1 else S2

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Chapter 6: Programming Languages

10 Figure 610 Executing the procedure Demo and passing parameters by value Figure 611 Executing the procedure Demo and passing parameters by reference

Introduction to Computing

This book started from the premise that Computer Science should be taught as a liberal art, not an industrial skill I had the privilege of taking 6001 from Gerry Sussman when I was a first year student at MIT, and that course awakened me to the power and beauty of computing, and inspired me to

...

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CS 101: Introduction to Computer Science James Madison University, Fall 2019 Semester, 3 Credits Home Page: Topics include an overview of the context of computing, computational operations, computational devices, algorithms and data structures, the storage and Other editions such as the 11th or 13th are acceptable However, you

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1 An Overview of Networks13 Department of Computer Science Loyola University Chicago Contents: CONTENTS 1 An Introduction to Computer Networks, Release 1919 2 CONTENTS 0 PREFACE "No man but a blockhead ever wrote, except for money" - Samuel Johnson The textbook world is changing On the one hand, open source software and creative

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Chapter 5: Algorithms - Dipartimento di Informatica

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Introduction to Computer Science Lecture 5: Algorithms

Introduction to Computer Science Lecture 5: Algorithms Tian-Li Yu Taiwan Evolutionary Intelligence Laboratory (TEIL) Department of Electrical Engineering National Taiwan University tianliyu@cceentuedutw Slides made by Tian-Li Yu, Jie-Wei Wu, and Chu-Yu Hsu Tian-Li Yu Algorithms 1 / 41