

Computer Science An Overview 11th Edition 11th Eleventh Edition By Brookshear J Glenn Published By Prentice Hall 2011

Allen B. Tucker

Computer Science J. Glenn Brookshear,2012 *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. An overview of each of the important areas of Computer Science (e.g. Networking, OS, Computer Architecture, Algorithms) provides students with a general level of proficiency for future courses. The Eleventh Edition features two new contributing authors (David Smith -- Indiana University of PA; Dennis Brylow -- Marquette University), new, modern examples, and updated coverage based on current technology.

Computer Science J. Glenn Brookshear,1994 Now in its eighth edition, this book continues to provide a comprehensive, accessible, and up-to-date introduction to the dynamic field of computer science using a breadth-first approach. The table of contents and the text itself have been revised and expanded to reflect changes in the field, including the trend toward using Web and Internet Technology, the evolution of Objects, and the important growth in the field of databases. Specifically, chapter three from the previous edition has been expanded into two chapters. Chapter three will now only cover Operating Systems and the new chapter four will focus on Networks and the Internet. Anyone interested in gaining a thorough introduction to Computer Science.

Computer Science J. Glenn Brookshear,Dennis Brylow,2015 This text 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. An overview of each of the important areas of Computer Science provides students with a general level of proficiency for future courses.

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Computer Science J. Glenn Brookshear, 2019 *Computer Science: An Overview* is written for students of computer science as well as students from other disciplines. Its broad coverage and clear exposition are accessible to students from all backgrounds, encouraging a practical and realistic understanding of the subject. Written to provide students with a bottom-up, concrete-to-abstract foundation, this broad background exposes beginning computer science students to the breadth of the subject in which they are planning to major, and students from other disciplines to what they need to relate to the technical society in which they live. Individual chapters are independent, and can be covered in an order that suits instructor course needs with selected content marked as optional for the introductory course. With a new full-color design, each chapter in the 13th Edition has seen revisions, updates, and corrections from the previous editions. The text also continues to use Python to provide programming tools for exploration and experimentation. More than 1,000 questions and exercises, Chapter Review Problems, and Social Issues questions reinforce core concepts--Publisher's summary.

Computer Science: An Overview, Global Edition J. Glenn Brookshear, Dennis Brylow, 2019-02-13 For Introduction to Computer Science courses. *Computer Science: An Overview* is written for students of computer science as well as students from other disciplines. Its broad coverage and clear exposition are accessible to students from all backgrounds, encouraging a practical and realistic understanding of the subject. Written to provide students with a bottom-up, concrete-to-abstract foundation, this broad background exposes beginning computer science students to the breadth of the subject in which they are planning to major, and students from other disciplines to what they need to relate to the technical society in which they live. Individual chapters are independent, and can be covered in an order that suits instructor course needs with selected content marked as optional for the introductory course. With a new full-colour design, each chapter in the 13th Edition has seen revisions, updates, and corrections from the previous editions. The text also continues to use Python to provide programming tools for exploration and experimentation. More than 1,000 questions and exercises, Chapter Review Problems, and Social Issues questions reinforce core concepts. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf

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Computer Science L. Goldschlager, Les Goldschlager, Andrew Lister, 1988 Provides an introductory overview of the discipline of computer science, using the notion of algorithms as the unifying concept.

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Introduction to Computer Science David Reed, J. Glenn Brookshear, 2011

Computer Science an Overview with Computer Graphics Supplement J. Glenn Brookshear, 2000

An Introductory Overview of Computer Science J. Glenn Brookshear, 1985

A Balanced Introduction to Computer Science David Reed, 2005 To illuminate these theories, the book includes original case studies on campaigns as diverse as Death Cigarettes, Mecca Cola, the Oxo Family and Renault Clio, as well as recent advertisements from BMW, McDonald's, Omega and Silk Cut. This book is essential reading for all marketing students and academics.--BOOK JACKET.

Computer Science J Glenn Brookshear, 1998-03-21

Introduction to Computer Science (First Edition) Perry Donham, 2018-08-09 Introduction to Computer Science introduces students to the fundamentals of computer science by connecting the dots between applications they use every day and the underlying technologies that power them. Throughout, students learn valuable technical skills including how to write simple JavaScript programs, format a webpage with HTML and CSS code, reduce the size of a file, and more. Opening chapters of the text provide students with historical background, describe the numbering systems that computers operate with, and explain how computers store and convert data such as images and music. Later chapters explore the anatomy of computer hardware such as CPUs and memory, how computers communicate over networks, and the programming languages that allow us to solve problems using computation. The book concludes with chapters dedicated to security and privacy, the structure and function of operating systems, and the world of e-commerce. Accessible in approach, Introduction to Computer Science is designed to help non-computer science majors learn how technology and computers power the world around them. The text is well suited for introductory courses in computer science.

A Balanced Overview of Computer Science David Reed, J. Glenn Bookshear, 2010

Computer Science, a Mathematical Introduction Art Lew, 1985

Computer Science Handbook, Second Edition Allen B. Tucker, 2004-06-28 When you think about how far and fast computer science has progressed in recent years, it's not hard to conclude that a seven-year old handbook may fall a little short of the kind of reference today's computer scientists, software engineers, and IT professionals need. With a broadened scope, more emphasis on applied computing, and more than 70 chapters either new or significantly revised, the Computer Science Handbook, Second Edition is exactly the kind of reference you need. This rich collection of theory and practice fully

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Introduction to Computer Science John K. Rice, John Rischard Rice, Edouard J. Desautels, 1969 This book discusses problem-solving theory and its relation to computer science.

Schaum's Outline of Principles of Computer Science Paul Tymann, Carl Reynolds, 2008-03-27 Learn the essentials of computer science Schaum's Outline of Principles of Computer Science provides a concise overview of the theoretical foundation of computer science. It also includes focused review of object-oriented programming using Java.

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