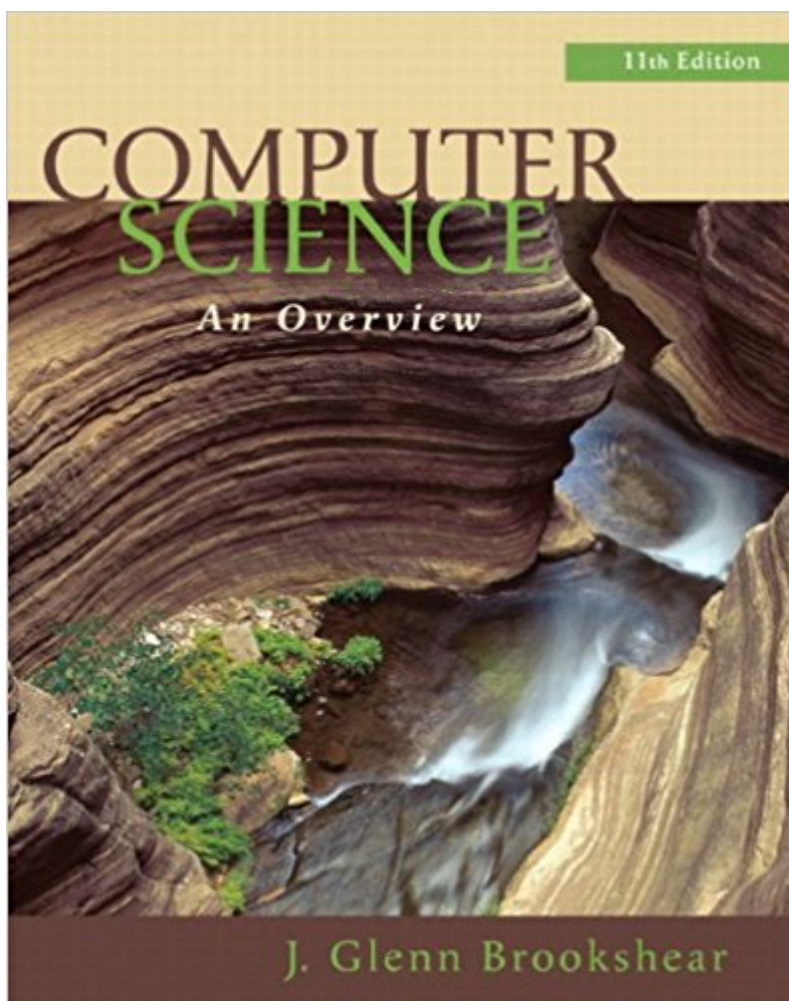


The book was found

Computer Science: An Overview (11th Edition)



Synopsis

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 â " Indiana University of PA; Dennis Brylow â " Marquette University), new, modern examples, and updated coverage based on current technology.

Book Information

Paperback: 624 pages

Publisher: Addison-Wesley; 11th edition (January 31, 2011)

Language: English

ISBN-10: 0132569035

ISBN-13: 978-0132569033

Product Dimensions: 7.9 x 0.9 x 9.9 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 4.1 out of 5 stars 65 customer reviews

Best Sellers Rank: #220,726 in Books (See Top 100 in Books) #63 inÂ Books > Business & Money > Processes & Infrastructure > Office Automation #350 inÂ Books > Business & Money > Management & Leadership > Information Management #1335 inÂ Books > Computers & Technology > Computer Science

Customer Reviews

J. Glenn Brookshear is a Professor Emeritus at Marquette University where he taught Formal Language, Introduction to Computer Science, and Theory of Computation. He is the author of the previous editions of Computer Science: An Overview.

I have been working in IT industry for the past 20 years. I was looking for a good intro and overview of computer science for my 16 year old son who is starting to program in Python. I read it first before recommending it to him and fell in love with the text. It is kept at a perfect level of abstraction for a student to comprehend the subject with a moderate level of difficulty. I love how author progresses from "concrete to abstract" in each chapter and throughout the book and concludes with a brief intro

to the Theory of Computing. My son is getting into it too.

good condition

This isn't a book about programming, it isn't a book about laying out a spreadsheet, reading this book isn't going to give you skills on the latest Microsoft operating system. It's a book on COMPUTER SCIENCE. Computer Science is more related to math than the "computers" most people think of. It isn't practical, it's theoretical -- it's supposed to be. It cracks me up to read the reviews where the reader just doesn't get the whole premise of the book. I first read this book in the Fourth Edition when I had a CS-101 class. About 8 years have passed, and I'm considering going for a MSCS, so I wanted a refresher. This book was invaluable in the 4th Ed, the 7th Ed is even better. The material is easier to follow, better diagrams, and expanded material. Get it if you want a good overview of Computer Science -- if you're looking for Microsoft training, look elsewhere.

A great read for a non-programmer.

I got the book to have an understanding of how the computer system works. The book was highlighted and notes put in it which was a plus for me. I'm receiving what I was looking for.

Book was helpful for my graduate class. I don't know that I loved reading it, but it definitely taught me what I needed to know.

i loved this book. excellent explanations if you take the time to actually read and think about it in order to understand. if you skim through it, you will understand nothing

Good starter book. Good for beginners and those of us who've forgotten an awful lot over time. I'd recommend it.

[Download to continue reading...](#)

Computer Science: An Overview (11th Edition) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Extremal Combinatorics: With Applications in Computer Science (Texts in Theoretical Computer Science. An EATCS Series) Computer Science for the Curious: Why Study Computer Science? (The Stuck Student's Guide to Picking the Best College Major and Career) Fundamentals of Discrete Math for

Computer Science: A Problem-Solving Primer (Undergraduate Topics in Computer Science) Blue
Guide Rome (11th edition) (11th Edition) (Blue Guides) Computer Vision: Algorithms and
Applications (Texts in Computer Science) Mathematics and Computer Science in Medical Imaging
(Nato a S I Series Series III, Computer and Systems Sciences) Computer Organization and Design
MIPS Edition, Fifth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in
Computer Architecture and Design) Computer Organization and Design, Fourth Edition: The
Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design)
Data and Computer Communications (10th Edition) (William Stallings Books on Computer and Data
Communications) Computer Forensics: Investigating File and Operating Systems, Wireless
Networks, and Storage (CHFI), 2nd Edition (Computer Hacking Forensic Investigator) Comfort at
Your Computer: Body Awareness Training for Pain-Free Computer Use Crs Computer-Related
Syndrome: The Prevention & Treatment of Computer-Related Injuries iWoz: Computer Geek to Cult
Icon: How I Invented the Personal Computer, Co-Founded Apple, and Had Fun Doing It Computer
Memory: Develop A Computer Like Memory In 5 Minutes A Day (Think Faster, Smarter, Sharper)
Digital Logic Design and Computer Organization with Computer Architecture for Security
Introduction to Cybercrime: Computer Crimes, Laws, and Policing in the 21st Century: Computer
Crimes, Laws, and Policing in the 21st Century (Praeger Security International) Analog Methods for
Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) MacOS
Sierra for Seniors: The perfect computer book for people who want to work with MacOS Sierra
(Computer Books for Seniors series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)