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For the Introduction to Computer Science course 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.

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[Computer Science: An Overview: International Edition ...](#)

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.

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Synopsis. Students and instructors alike continue to praise the broad coverage and clear exposition that Computer Science: An Overview uses 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.

[Computer Science: An Overview: International Edition ...](#)

Now in its ninth 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. This book presents an introductory survey of computer science.

[Computer Science: An Overview by J. Glenn Brookshear](#)

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.

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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 and Dennis Brylow encourage the development of a practical, realistic understanding of the field.

[Brookshear & Brylow, Computer Science: An Overview, 12th ...](#)

Computer Science: An Overview (What's New in Computer Science) Glenn Brookshear. 4.0 out of 5 stars 15. Paperback. \$166.65. Computer Science: An Overview (12th Edition) Glenn Brookshear. 3.9 out of 5 stars 60. Paperback. 46 offers from \$4.99. Programming and Problem Solving with C++: Comprehensive

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[Brookshear, Computer Science: An Overview | Pearson](#)

Computer science Computer Science: An Overview is intended for use in the Introduction to Computer Science course. It is also suitable for all readers interested in a breadth-first introduction to computer science. Computer Science uses broad coverage and clear exposition to present a complete picture of the dynamic computer science field.

[Computer Science: An Overview by Glenn Brookshear, Dennis ...](#)

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. "About this title" may belong to another edition of this title.

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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.

[Computer Science: An Overview \(12th Edition\) ...](#)

This edition employs experts in their fields to ensure that coverage reflects cutting-edge technology and appeals to today's students. Topics such as bioinformatics and AI engage students, and the text provides coverage of hardware topics like data representation and storage, machine architecture, and machine language

[Computer science: an overview by Brookshear, J. Glenn](#)

For over a decade, students and instructors alike have praised the broad coverage and clear exposition in the leading text Computer Science: An Overview. Glenn Brookshear draws on years of success in the classroom in this practical, language-independent approach to the introduction of core computing science topics.

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