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[*Basic Programming Principles 2nd Edition*](#)

Amazon.com: C Programming Language, 2nd Edition (8601410794231): Brian W. Kernighan, Dennis M. Ritchie: Books ... Compilers all the basic things. Any basic familiarity understanding

or experience in other basic languages will do like Python, Java, Lua or whatever. Other than that you should be alright and the book explains the more complex concepts and gradually you'll gain the skills needed ...

[Basic - definition of basic by The Free Dictionary](#)

The Basic Principles 1. Encryption. In a simplest form, encryption is to convert the data in some unreadable form. This helps in protecting the privacy while sending the data from sender to receiver. On the receiver side, the data can be decrypted and can be brought back to its original form. The reverse of encryption is called as decryption. The concept of encryption and decryption requires ...

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Extreme programming (XP) is a software development methodology which is intended to improve software quality and responsiveness to changing customer requirements. As a type of agile software development, it advocates frequent "releases" in short development cycles, which is intended to improve productivity and introduce checkpoints at which new customer requirements can be adopted.

[The C Programming Language by Brian W. Kernighan](#)

2. *Programming: Principles and Practice Using C++ (2nd Edition)* by Bjarne Stroustrup -- Chapters 5,6, and 7 are gems in this book. You can in fact use this book in parallel with the Accelerated C++ book and 3. (a) *The C++ Programming Language (4th Edition)* by Bjarne Stroustrup, -- Definite reference book to have. 3. (b) *The C++ Standard Library ...*

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[Applied Behavior Analysis, 2nd Edition - Pearson](#)

This book (CS:APP3e) is the third edition of a book that stems from the introductory computer systems course we developed at Carnegie Mellon University, starting in the Fall of 1998, called "Introduction to Computer Systems" (ICS). The presentation is based on the following principles, which aim to help the students become better programmers and to help prepare them for upper-level systems ...

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Fourth edition, 2020 by Stuart Russell and Peter Norvig. The leading textbook in AI and most-used text in all of CS. Used in 1500 schools in 135 countries and regions. Table of Contents Preface (pdf); Contents with subsections I Artificial Intelligence 1 Introduction ... 1 2 Intelligent Agents ... 36 II Problem-solving 3 Solving Problems by Searching ... 63 4 Search in Complex Environments ...

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In software engineering and programming language theory, the abstraction principle (or the principle of abstraction) is a basic dictum that aims to reduce duplication of information in a program (usually with emphasis on code duplication) whenever practical by making use of abstractions provided by the programming language or software libraries [citation needed].

[Butterick's Practical Typography](#)

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[*Six Sigma Principles | Coursera*](#)

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Savvas Learning Company, formerly Pearson K12 Learning, creates K-12 education curriculum and next-generation learning solutions to improve student outcomes.

[*Chapter 3. Culture – Introduction to Sociology – 2nd ...*](#)

The second edition updated for Python 3, John Zelle's Python Programming takes a fairly traditional approach, emphasizing problem-solving, design, and programming as the core skills of computer science. This traditional approach makes it suitable for use as the primary textbook

in a college-level first course in computing. You will learn the art of programming, the principles used as the ...

[Wrox Programmer Forums](#)

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[Mathematical Excursions, 2nd Edition - SILO.PUB](#)

For more information about compilers see [Compilers: Principles, Techniques, and Tools, 2nd Edition](#) by Alfred V. Aho and Monica S. Lam or [Modern Compiler Implementation in Java, 2nd Edition](#) by Andrew W. Appel and Jens Palsberg. [Language-Specific Resources Racket](#). [Using Racket in CS 241](#); [C++](#). [Jumping into C++](#). [STL string class](#); [STL vector class](#)