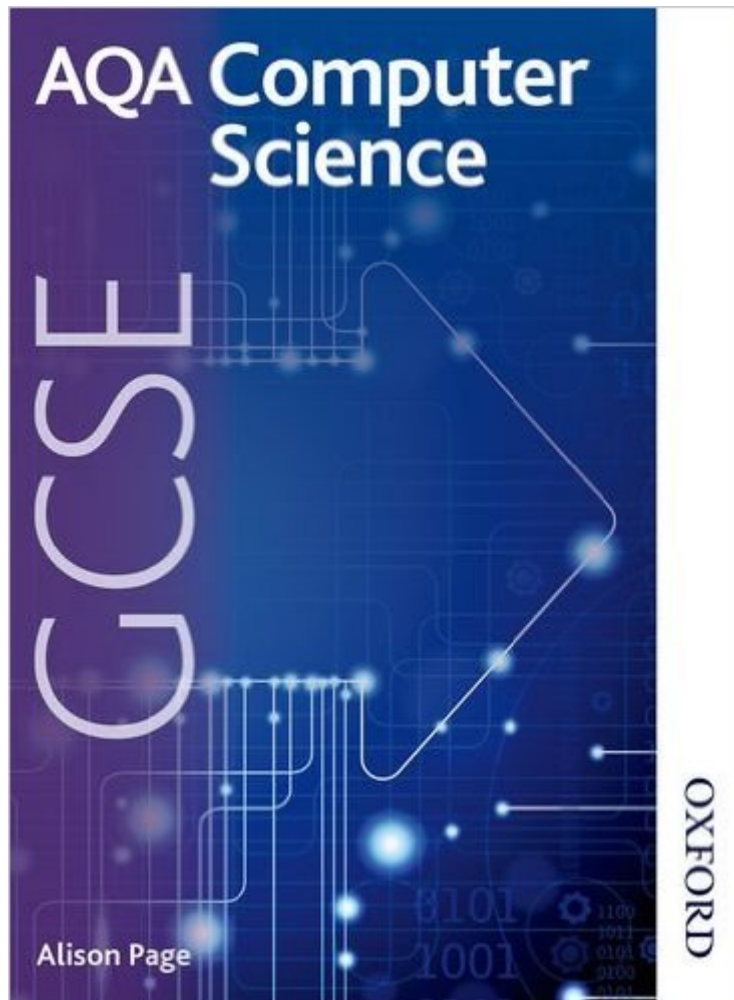# AQA GCSE Computer Science

Synopsis

Written specifically for the AQA GCSE Computer Science specification, the student book covers the key theory and practical aspects of the syllabus helping students to develop their computational thinking and problem-solving skills. Activities to transfer theory into practice. Key terms and study tips provide clarifications to help students avoid misconceptions. Chapter ends include an overview along with a set of questions to reinforce and extend learning.

Book Information

Paperback: 304 pages

Publisher: Oxford University Press; New edition (November 1, 2014)

Language: English

ISBN-10: 140852161X

ISBN-13: 978-1408521618

Product Dimensions: 7.7 x 0.5 x 10.5 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,487,731 in Books (See Top 100 in Books)   #23 inÂ Books > Teens > Education & Reference > Science & Technology > Computers > Software   #1237 inÂ Books > Teens > Hobbies & Games   #22135 inÂ Books > Computers & Technology > Computer Science

Download to continue reading...

AQA GCSE Computer Science Binary and Hexadecimal Workbook for GCSE Computer Science and Computing (Comp Sci Workbooks) (Volume 1) AQA Religious Studies A2: Philosophy of Religion Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science (Machine Language) GCSE Performance Pieces: Piano Edexcel Certificate/International GCSE Chemistry Exam Practice Workbook (with Answers & Online Edition) Citizenship Studies for Ocr Gcse Short Course: Foundation Edition Checknotes 'Of Mice and Men' GCSE Revision Notes for Aspiring A* Students Structure and Interpretation of Computer Programs - 2nd Edition (MIT Electrical Engineering and Computer Science) Introduction to Computational Social Science: Principles and Applications (Texts in Computer Science) How to Stop E-Mail Spam, Spyware, Malware, Computer Viruses and Hackers from Ruining Your Computer or Network: The Complete Guide for Your Home and Work Windows

10 for Seniors for the Beginning Computer User: Get Started with Windows 10 (Computer Books for Seniors series) More Windows Vista for Seniors: Customizing and Managing Your Computer (Computer Books for Seniors series) A-Life for Music: Music and Computer Models of Living Systems (Computer Music and Digital Audio Series) Hacking: Computer Hacking:The Essential Hacking Guide for Beginners, Everything You need to know about Hacking, Computer Hacking, and Security ... Bugs, Security Breach, how to hack) PowerShell: For Beginners! Master The PowerShell Command Line In 24 Hours (Python Programming, Javascript, Computer Programming, C++, SQL, Computer Hacking, Programming) Error-Control Coding for Computer Systems (Prentice Hall series in computer engineering) Digital Logic Design and Computer Organization with Computer Architecture for Security In Search of Graphics: Adventures in Computer Art (A Lothrop computer book)