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***Statistics Gcse
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*Endorsed by Cambridge
International Examinations.
Develop your students
computational thinking and*

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programming skills with complete coverage of the latest syllabus from experienced examiners and teachers. - Follows the order of the syllabus exactly, ensuring complete coverage - Introduces students to self-learning

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exercises, helping them learn how to use their knowledge in new scenarios Accompanying animation files of the key concepts are available to download for free online. See the Quick Links to the left to access.

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This book covers the IGCSE (0478), O Level (2210) and US IGCSE entry (0473) syllabuses, which are for first examination 2015. It may also be a useful reference for students taking the new Computer Science AS level

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course (9608).

Nowadays, the degree and scale of flood hazards has been massively increasing as a result of the changing climate, and large-scale floods jeopardize lives and properties, causing

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great economic losses, in the inundation-prone areas of the world. Early flood warning systems are promising countermeasures against flood hazards and losses. A collaborative assessment

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according to multiple disciplines, comprising hydrology, remote sensing, and meteorology, of the magnitude and impacts of flood hazards on inundation areas significantly contributes to model the integrity and precision of flood

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forecasting. Methodologically oriented countermeasures against flood hazards may involve the forecasting of reservoir inflows, river flows, tropical cyclone tracks, and flooding at different lead times

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and/or scales. Analyses of impacts, risks, uncertainty, resilience, and scenarios coupled with policy-oriented suggestions will give information for flood hazard mitigation. Emerging advances in computing

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technologies coupled with big-data mining have boosted data-driven applications, among which Machine Learning technology, with its flexibility and scalability in pattern extraction, has modernized not only scientific

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thinking but also predictive applications. This book explores recent Machine Learning advances on flood forecast and management in a timely manner and presents interdisciplinary approaches to modelling the

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complexity of flood hazards-related issues, with contributions to integrative solutions from a local, regional or global perspective.

This second edition of a well-received text, with 20 new

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chapters, presents a coherent and unified repository of recommender systems' major concepts, theories, methodologies, trends, and challenges. A variety of real-world applications and detailed

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case studies are included. In addition to wholesale revision of the existing chapters, this edition includes new topics including: decision making and recommender systems, reciprocal recommender

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*systems, recommender systems
in social networks, mobile
recommender systems,
explanations for recommender
systems, music recommender
systems, cross-domain
recommendations, privacy in*

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recommender systems, and semantic-based recommender systems. This multi-disciplinary handbook involves world-wide experts from diverse fields such as artificial intelligence, human-computer interaction, information

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*retrieval, data mining,
mathematics, statistics, adaptive
user interfaces, decision support
systems, psychology, marketing,
and consumer behavior.*

*Theoreticians and practitioners
from these fields will find this*

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reference to be an invaluable source of ideas, methods and techniques for developing more efficient, cost-effective and accurate recommender systems. In times of growing economic inequality, improving equity in

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education becomes more urgent. While some countries and economies that participate in the OECD Programme for International Student Assessment (PISA) have managed to build education systems where socio-

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economic status makes less of a difference to students' learning and well-being, every country can do more. Equity in Education: Breaking Down Barriers to Social Mobility shows that high performance and more positive

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attitudes towards schooling among disadvantaged 15-year-old students are strong predictors of success in higher education and work later on. The report examines how equity in education has evolved over

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several cycles of the OECD Programme for International Student Assessment (PISA). It identifies the policies and practices that can help disadvantaged students succeed academically and feel more

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engaged at school. Using longitudinal data from five countries (Australia, Canada, Denmark, Switzerland, and the United States), the report also describes the links between a student's performance near the

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end of compulsory education and upward social mobility - i.e. attaining a higher level of education or working in a higher-status job than one's parents.

Bioinformatics

Clever Hans

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*A Handbook for Teachers and
Students*

Basic and Clinical Pharmacology

*CALL communities and culture –
short papers from EUROCALL
2016*

Mathematics for Machine

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Learning

Chemistry For Dummies, 2nd Edition (9781119293460) was previously published as Chemistry For Dummies, 2nd Edition (9781118007303). While this version features a new Dummies cover and design, the

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content is the same as the prior release and should not be considered a new or updated product. See how chemistry works in everything from soaps to medicines to petroleum We're all natural born chemists. Every time we cook, clean, take a

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shower, drive a car, use a solvent (such as nail polish remover), or perform any of the countless everyday activities that involve complex chemical reactions we're doing chemistry! So why do so many of us desperately resist learning chemistry when we're

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young? Now there's a fun, easy way to learn basic chemistry. Whether you're studying chemistry in school and you're looking for a little help making sense of what's being taught in class, or you're just into learning new things, Chemistry For

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Dummies gets you rolling with all the basics of matter and energy, atoms and molecules, acids and bases, and much more! Tracks a typical chemistry course, giving you step-by-step lessons you can easily grasp Packed with basic chemistry principles and time-

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*saving tips from chemistry
professors Real-world examples
provide everyday context for
complicated topics Full of
modern, relevant examples and
updated to mirror current
teaching methods and classroom
protocols, Chemistry For*

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Dummies puts you on the fast-track to mastering the basics of chemistry.

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector

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calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-

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contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear

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regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those

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learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding.

Programming tutorials are

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offered on the book's web site. The identification and quantification of material present and collected at a crime scene are critical requirements in investigative analyses. Forensic analysts use a variety of tools and techniques to achieve this, many

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of which use light. Light is not always the forensic analyst's friend however, as light can degrade samples and alter results. This book details the analysis of a range of molecular systems by light-based techniques relevant to forensic

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science, as well as the negative effects of light in the degradation of forensic evidence, such as the breakage of DNA linkages during DNA profiling. The introductory chapters explain how chemiluminescence and fluorescence can be used to

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visualise samples and the advantages and limitations of available technologies. They also discuss the limitations of our knowledge about how light could alter the physical nature of materials, for example by breaking DNA linkages during

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DNA profiling or by modifying molecular structures of polymers and illicit drugs. The book then explains how to detect, analyse and interpret evidence from materials such as illicit drugs, agents of bioterrorism, and textiles, using light-based

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techniques from microscopy to surface enhanced Raman spectroscopy. Edited by active photobiological and forensic scientists, this book will be of interest to students and researchers in the fields of photochemistry, photobiology,

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*toxicology and forensic science.
Enabling power: Housing Act
1988, sch. 1, para. 8. Issued:
18.06.2013. Made: 11.06.2013.
Laid: 13.06.2013. Coming into
force: 08.07.2013. Effect: S.I.
1998/1967 amended. Territorial
extent & classification: E.*

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General

*AQA GCSE Computer Science,
Second Edition*

Astronomy

Machine Learning

The Whale Rider

Basic Math and Pre-Algebra

Workbook For Dummies

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Light in Forensic Science

The 23rd EUROCALL conference was organised by the Cyprus University of Technology Language Centre. The theme of the conference was “CALL communities and Culture”. Between the 24th and 27th August 2016, over

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135 presentations were delivered and 27 posters were presented; 84 of these presentations appear in this volume of selected peer-reviewed short papers.

As her beloved grandfather, chief of the Maori tribe of Whangara, New Zealand, struggles to lead in

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***difficult times and to find a male
successor, young Kahu is
developing a mysterious
relationship with whales,
particularly the ancient bull whale
whose leg***

***This report presents the conceptual
foundations of the OECD***

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Programme for International Student Assessment (PISA), now in its seventh cycle of comprehensive and rigorous international surveys of student knowledge, skills and well-being. Like previous cycles, the 2018 assessment covered reading, mathematics and science,

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with the major focus this cycle on reading literacy, plus an evaluation of students' global competence – their ability to understand and appreciate the perspectives and world views of others. Financial literacy was also offered as an optional assessment.

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George Robert Twelves Hewes, a Boston shoemaker who participated in such key events of the American Revolution as the Boston Massacre and the Tea Party, might have been lost to history if not for his longevity and the historical mood of the 1830's. When the Tea Party

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became a leading symbol of the Revolutionary war fifty years after the actual event, this 'common man' in his nineties was 'discovered' and celebrated in Boston as a national hero. Young pieces together this extraordinary tale, adding new insights about the role that

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*individual and collective memory
play in shaping our understanding
of history.*

***Cambridge IGCSE Computer
Science***

Equity in Education

***ClearRevise OCR GCSE Computer
Science J277***

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Edexcel IGCSE Physics

Statistics For Dummies

Diagnostic Radiology Physics

This volume contains working papers on astronomy and astrophysics prepared by 15 non-National Research Council panels in areas ranging from radio astronomy to the status of the

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profession.

Gilbert Strang's clear, direct style and detailed, intensive explanations make this textbook ideal as both a course companion and for self-study. Single variable and multivariable calculus are covered in depth. Key examples of the application of calculus to areas such

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as physics, engineering and economics are included in order to enhance students' understanding. New to the third edition is a chapter on the 'Highlights of calculus', which accompanies the popular video lectures by the author on MIT's OpenCourseWare. These can be

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accessed from math.mit.edu/gs.
Time-correlated Single Photon
Counting has been written in the hope
that by relating the authors'
experiences with a variety of different
single photon counting systems, they
may provide a useful service to users
and potential users of this formidably

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sensitive technique. Of all the techniques available to obtain information on the rates of depopulation of excited electronic singlet states of molecular species, monitoring of fluorescence provides, in principle, the simplest and most direct measure of concentration. This volume

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comprises eight chapters, with the first focusing on the time dependence and applications of fluorescence.

Succeeding chapters go on to discuss basic principles of the single photon counting lifetime measurement; light sources; photomultipliers; electronics; data analysis; nanosecond time-

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resolved emission spectroscopy; time dependence of fluorescence anisotropy. This book will be of interest to practitioners in the field of chemistry.

Series Editor: Mark Levesley

Pearson's resources are designed to be simple, inclusive and inspiring and

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to support students in studying for
Edexcel GCSE (9-1) Physics.
EDEXCEL GCSE (9-1) COMPUTER
SCIENCE.
Working Papers
Issues and Applications
GCSE Computer Science for AQA
Student Book

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PISA 2018 Assessment and Analytical Framework

AQA approved. Develop your students' scientific thinking and practical skills within a more rigorous curriculum; differentiated practice questions, progress tracking, mathematical

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support and assessment preparation will consolidate understanding and develop key skills to ensure progression.

- Builds scientific thinking, analysis and evaluation skills with dedicated Working Scientifically tasks and support for the 8 required practicals, along with extra activities for broader

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learning - Supports students of all abilities with plenty of scaffolded and differentiated Test Yourself Questions, Show You Can challenges, Chapter review Questions and synoptic practice Questions - Supports Foundation and Higher tier students, with Higher tier-only content clearly marked - Builds

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Literacy skills for the new specification with key words highlighted and practice extended answer writing and spelling/vocabulary tests

This publication is aimed at students and teachers involved in programmes that train medical physicists for work in diagnostic radiology. It provides, in the

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form of a syllabus, a comprehensive overview of the basic medical physics knowledge required for the practice of modern diagnostic radiology. This makes it particularly useful for graduate students and residents in medical physics programmes. The material presented in the publication

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has been endorsed by the major international organisations and is the foundation for academic and clinical courses in both diagnostic radiology physics and in emerging areas such as imaging in radiotherapy.

The popular QUESTIONS AND ANSWERS IN MAGNETIC

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RESONANCE IMAGING is thoroughly revised and updated to reflect the latest advances in MRI technology. Four new chapters explain recent developments in the field in the traditional question and short answer format. This clear, concise and informative text discusses hundreds of the most common questions about

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MRI, as well as some challenging questions for seasoned MRI specialists.
NOTE: You are purchasing a standalone product; MyMathLab does not come packaged with this content. If you would like to purchase both the physical text and MyMathLab, search for: 013379556X / 9780133795561

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Calculus And Its Applications Plus
MyMathLab with Pearson eText --
Access Card Package Package consists
of: 0321431308 / 9780321431301
MyMathLab -- Glue-in Access Card
0321654064 / 9780321654069
MyMathLab Inside Star Sticker
0321979397 / 9780321979391 Calculus

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And Its Applications MyMathLab should only be purchased when required by an instructor. Calculus and Its Applications, Eleventh Edition, remains a best-selling text because of its accessible presentation that anticipates student needs. The writing style is ideal for today's students, providing intuitive

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explanations that work with the carefully crafted artwork to help them visualize new calculus concepts. Additionally, the text's numerous and up-to-date applications from business, economics, life sciences, and social sciences help motivate students. Algebra diagnostic and review material is

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available for those who need to strengthen basic skills. Every aspect of this revision is designed to motivate and help students to more readily understand and apply the mathematics. Questions & Answers in Magnetic Resonance Imaging
Work Out Core Mathematics

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GCSE/KS4

Breaking Down Barriers to Social
Mobility

A Practical Guide to the Analysis of
Genes and Proteins

Chemistry For Dummies

Edexcel GCSE (9-1) Mathematics

Thematic Mapping: 101 Inspiring

Page 73/129

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Ways to Visualise Empirical Data explores the rich diversity of thematic mapping using a single dataset from the 2016 US presidential election. Astronomy is written in clear non-technical language, with the occasional touch of humor and a wide range of clarifying illustrations. It has

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many analogies drawn from everyday life to help non-science majors appreciate, on their own terms, what our modern exploration of the universe is revealing. The book can be used for either a one-semester or two-semester introductory course (bear in mind, you can customize your version and

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include only those chapters or sections you will be teaching.) It is made available free of charge in electronic form (and low cost in printed form) to students around the world. If you have ever thrown up your hands in despair over the spiraling cost of astronomy textbooks, you owe your students a

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good look at this one. Coverage and Scope Astronomy was written, updated, and reviewed by a broad range of astronomers and astronomy educators in a strong community effort. It is designed to meet scope and sequence requirements of introductory astronomy courses nationwide.

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*Chapter 1: Science and the Universe:
A Brief Tour Chapter 2: Observing the
Sky: The Birth of Astronomy Chapter
3: Orbits and Gravity Chapter 4: Earth,
Moon, and Sky Chapter 5: Radiation
and Spectra Chapter 6: Astronomical
Instruments Chapter 7: Other Worlds:
An Introduction to the Solar System*

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*Chapter 8: Earth as a Planet Chapter
9: Cratered Worlds Chapter 10:
Earthlike Planets: Venus and Mars
Chapter 11: The Giant Planets
Chapter 12: Rings, Moons, and Pluto
Chapter 13: Comets and Asteroids:
Debris of the Solar System Chapter
14: Cosmic Samples and the Origin of*

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the Solar System Chapter 15: The Sun: A Garden-Variety Star Chapter 16: The Sun: A Nuclear Powerhouse Chapter 17: Analyzing Starlight Chapter 18: The Stars: A Celestial Census Chapter 19: Celestial Distances Chapter 20: Between the Stars: Gas and Dust in Space Chapter

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*21: The Birth of Stars and the
Discovery of Planets outside the Solar
System Chapter 22: Stars from
Adolescence to Old Age Chapter 23:
The Death of Stars Chapter 24: Black
Holes and Curved Spacetime Chapter
25: The Milky Way Galaxy Chapter 26:
Galaxies Chapter 27: Active Galaxies,*

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Quasars, and Supermassive Black Holes Chapter 28: The Evolution and Distribution of Galaxies Chapter 29: The Big Bang Chapter 30: Life in the Universe Appendix A: How to Study for Your Introductory Astronomy Course Appendix B: Astronomy Websites, Pictures, and Apps

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Appendix C: Scientific Notation

Appendix D: Units Used in Science

*Appendix E: Some Useful Constants
for Astronomy Appendix F: Physical
and Orbital Data for the Planets*

*Appendix G: Selected Moons of the
Planets Appendix H: Upcoming Total
Eclipses Appendix I: The Nearest*

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*Stars, Brown Dwarfs, and White
Dwarfs Appendix J: The Brightest
Twenty Stars Appendix K: The
Chemical Elements Appendix L: The
Constellations Appendix M: Star
Charts and Sky Event Resources
Updated specification; first teaching
September 2020. Specification code:*

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8525 Written by leading Computer Science teachers, this textbook will guide students through the updated AQA GCSE Computer Science specification topic by topic, and provide them with standalone recap and review sections, practice questions, worked examples and clear

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*explanations of complex topics. This
textbook:br” Prepares students for
assessment with numerous practice
questions for all topicsbr” Develops
computational thinking skillsbr”
Provides differentiated material with
the 'beyond the spec' featurebr”
Includes standalone recap and review*

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*sections at the end of each chapterbr”
Provides definitions of technical terms,
along with a glossary of words to
ensure students feel confident with the
assessment. Authors George Rouse,
Lorne Pearcey and Gavin Craddock
are highly respected and widely
published authors of resources.*

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The fun and easy way to get down to business with statistics Stymied by statistics? No fear? this friendly guide offers clear, practical explanations of statistical ideas, techniques, formulas, and calculations, with lots of examples that show you how these concepts apply to your everyday life. Statistics

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For Dummies shows you how to interpret and critique graphs and charts, determine the odds with probability, guesstimate with confidence using confidence intervals, set up and carry out a hypothesis test, compute statistical formulas, and more. Tracks to a typical first semester

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*statistics course Updated examples
resonate with today's students
Explanations mirror teaching methods
and classroom protocol Packed with
practical advice and real-world
problems, Statistics For Dummies
gives you everything you need to
analyze and interpret data for*

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*improved classroom or on-the-job
performance.*

Memory and the American Revolution

*Time-correlated single photon
counting*

*The Power and Promise of Computers
That Learn by Example*

Calculus and Its Applications

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Thematic Mapping

The Shoemaker and the Tea Party

"In this book, Andy Baxevanis and Francis Ouellette . . .

have undertaken the difficult task of organizing the knowledge in this field in a logical progression and presenting it in a

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*digestible form. And they have done an excellent job. This fine text will make a major impact on biological research and, in turn, on progress in biomedicine. We are all in their debt." —Eric Lander from the Foreword
Reviews from the First Edition*

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"...provides a broad overview of the basic tools for sequence analysis ... For biologists approaching this subject for the first time, it will be a very useful handbook to keep on the shelf after the first reading, close to the computer." —Nature Structural

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Biology "...should be in the personal library of any biologist who uses the Internet for the analysis of DNA and protein sequencedata." —Science "...a wonderful primer designed to navigate the novice through the intricacies of in scripto analysis ...

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*The accomplished geneseacher
will also find this book a useful
addition to theirlibrary ... an
excellent reference to the
principles ofbioinformatics."*

*—Trends in Biochemical Sciences
This new edition of the highly
successful Bioinformatics:A*

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Practical Guide to the Analysis of Genes and Proteins provides a sound foundation of basic concepts, with practical discussions and comparisons of both computational tools and databases relevant to

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biological research. Equipping biologists with the modern tools necessary to solve practical problems in sequence data analysis, the Second Edition covers the broad spectrum of topics in bioinformatics, ranging from Internet concepts to

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predictive algorithms used on sequence, structure, and expression data. With chapters written by experts in the field, this up-to-date reference thoroughly covers vital concepts and is appropriate for both the novice and the experienced practitioner.

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Written in clear, simple language, the book is accessible to users without an advanced mathematical or computer science background. This new edition includes: All new end-of-chapter Web resources, bibliographies, and problem sets

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Web site containing the answers to the problems, as well as links to relevant Web resources New coverage of comparative genomics, large-scale genome analysis, sequence assembly, and expressed sequence tags A glossary of

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*commonly used terms in
bioinformatics andgenomics
Bioinformatics: A Practical Guide
to the Analysis of Genesand
Proteins, Second Edition is
essential reading forresearchers,
instructors, and students of all
levels in molecularbiology and*

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*bioinformatics, as well as for
investigators involved in
genomics, positional cloning,
clinical research,
and computational biology.
A new series of bespoke, full-
coverage resources developed for
the 2015 GCSE Mathematics*

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qualifications. Endorsed for the Edexcel GCSE Mathematics Higher tier specification for first teaching from 2015, this Student Book provides full coverage of the new GCSE Mathematics qualification. With a strong focus on developing problem-solving

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skills, reasoning and fluency, it helps students understand concepts, apply techniques, solve problems, reason, interpret and communicate mathematically. Written by experienced teachers, it also includes a solid breadth and depth of quality questions set

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in a variety of contexts. GCSE Mathematics Online - an enhanced digital resource incorporating progression tracking - is also available, as well as a free Teacher's Resource, Problem-solving Books and Homework Books.

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Absolute clarity is the aim with a new generation of revision guide for the 2020s. This guide has been expertly compiled and edited by successful former teachers of Computer Science, highly experienced examiners and a good dollop of scientific

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research into what makes revision most effective. Past examinations questions are essential to good preparation, improving understanding and confidence. This guide has combined revision with tips and more practice questions than you

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could shake a stick at. All the essential ingredients for getting a grade you can be really proud of. Each specification topic has been referenced and distilled into the key points to make in an examination for top marks. Questions on all topics assessing

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knowledge, application and analysis are all specifically and carefully devised throughout this book.

This best selling book delivers the most current, complete, and authoritative pharmacology information to students and

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practitioners. All sections are updated with new drug information and references. New! Many new figures and diagrams, along with boxes of highlighted material explaining the "how and why" behind the facts. Perfect ICT Every Lesson

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*(the Horse of Mr. Von Osten.) a
Contribution to Experimental
Animal and Human Psychology
Flood Forecasting Using Machine
Learning Methods
AQA GCSE (9-1) Biology Student
Book
Practice, Reasoning and Problem-*

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*Solving Book Higher
Edexcel GCSE (9-1) Physics
Student Book*

Technology is at the heart
of learning for all of us
and every teacher needs to
be using social media,
mobile technologies and

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transformational digital learning opportunities as an integral part of their range of strategies for helping students make the maximum progress. In this book in the 'Perfect' series, Mark Anderson, the ICT

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Evangelist, takes the technology-related elements of all the recent subject reports from Ofsted and using them offers clear and practical strategies that are proven to be successful in classrooms and offers up

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ideas for how they can be turned into a daily reality for all teachers.

Packed with practical tips and techniques for solving probability problems

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-- or winning at the casino!
Whether you're hitting the books for a probability or statistics course or hitting the tables at a casino, working out probabilities can be problematic. This book helps you even the

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odds. Using easy-to-understand explanations and examples, it demystifies probability -- and even offers savvy tips to boost your chances of gambling success! Discover how to *
Conquer combinations and

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permutations * Understand
probability models from
binomial to exponential *

Make good decisions using
probability * Play the odds
in poker, roulette, and
other games

A new series of bespoke,

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full-coverage resources developed for the 2016 GCSE Computer Science qualifications. Written for the AQA GCSE Computer Science specification for first teaching from 2016, this print Student Book uses

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an exciting and engaging approach to help students build their knowledge and master underlying computing principles and concepts. Designed to develop computational thinking, programming and problem-

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solving skills, this resource includes challenges that build on learning objectives, and real-life examples that demonstrate how computer science relates to everyday life. Remember features act as revision

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references for students and key mathematical skills relevant to computer science are highlighted throughout. A digital Cambridge Elevate-enhanced Edition and a free digital Teacher's Resource are also available.

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"Written specifically for Edexcel's new IGCSE Physics (from 2009) qualification in a clear and engaging style that students will find easy to understand. This book includes a wide range of activities and exercises for

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self-study, as well as examination style questions and summaries to aid revision."--Publisher's description.

Mining of Massive Datasets
101 Inspiring Ways to
Visualise Empirical Data

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Recommender Systems Handbook
GCSE Mathematics for Edexcel
Higher Student Book
Calculus
Probability For Dummies
Now in its second edition, this
book focuses on practical

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algorithms for mining data from even the largest datasets.

Our Practice, Problem Solving and Reasoning Books provide students with questions relating to every exercise in the main lessons of the Student Book to

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give twice the practice.

Astronomy and Astrophysics

Panel Reports

Student book

The Assured and Protected

Tenancies (Lettings to Students)

(Amendment) (England) (No. 2)

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