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This book suggests a new explanation for why international peace interventions often fail to reach their full potential. Based on several years of ethnographic research in conflict zones around the world, it demonstrates that everyday elements – such as the expatriates' social habits and usual approaches to understanding their areas of operation – strongly influence peacebuilding

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effectiveness. Individuals from all over the world and all walks of life share numerous practices, habits, and narratives when they serve as interveners in conflict zones. These common attitudes and actions enable foreign peacebuilders to function in the field, but they also result in unintended consequences that thwart international efforts. Certain expatriates follow alternative modes of thinking and acting, often with notable results, but they remain in the

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minority. Through an in-depth analysis of the interveners' everyday life and work, this book proposes innovative ways to better help host populations build a sustainable peace.

Handbook of Convex Geometry, Volume A offers a survey of convex geometry and its many ramifications and relations with other areas of mathematics, including convexity, geometric inequalities, and convex sets. The selection first offers information on the history of convexity,

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characterizations of convex sets, and mixed volumes. Topics include elementary convexity, equality in the Aleksandrov–Fenchel inequality, mixed surface area measures, characteristic properties of convex sets in analysis and differential geometry, and extensions of the notion of a convex set. The text then reviews the standard isoperimetric theorem and stability of geometric inequalities. The manuscript takes a look at selected affine isoperimetric

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inequalities, extremum problems for convex discs and polyhedra, and rigidity. Discussions focus on include infinitesimal and static rigidity related to surfaces, isoperimetric problem for convex polyhedral, bounds for the volume of a convex polyhedron, curvature image inequality, Busemann intersection inequality and its relatives, and Petty projection inequality. The book then tackles geometric algorithms, convexity and discrete optimization,

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mathematical programming and convex geometry, and the combinatorial aspects of convex polytopes. The selection is a valuable source of data for mathematicians and researchers interested in convex geometry.

Manage your own revision with step-by-step support from experienced teacher and examiner Steve Chapman. Use a selection of examples activities to improve your understanding of sociological concepts. Apply sociological terms accurately with the help of definitions and key

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words. - Plan and pace your revision with the revision planner - Use the expert tips to clarify key points - Avoid making typical mistakes with expert advice - Test yourself with end-of-topic questions and answers and tick off each topic as you complete it - Get exam ready with last minute quick quizzes at www.hodderplus.co.uk/myrevisionnotes

Advances in Imaging and Electron Physics, Volume 211, merges two long-running serials, Advances in Electronics and

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Electron Physics and Advances in Optical and Electron Microscopy. The series features extended articles on the physics of electron devices (especially semiconductor devices), particle optics at high and low energies, microlithography, image science, digital image processing, electromagnetic wave propagation, electron microscopy and the computing methods used in all these domains. Contains contributions from leading authorities on the subject matter

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Informs and updates on the latest developments in the field of imaging and electron physics Provides practitioners interested in microscopy, optics, image processing, mathematical morphology, electromagnetic fields, electrons and ion emission with a valuable resource Features extended articles on the physics of electron devices (especially semiconductor devices), particle optics at high and low energies, microlithography, image science and digital image processing

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Newtonian, Post-Newtonian,
Relativistic

Robotics for Young
Children

A Field Theory Approach to
Equilibrium and Non-
Equilibrium Scaling
Behavior

Cambridge International AS
and A Level Physics
Coursebook with CD-ROM
CERN Courier

Transforming Biomedical
Informatics and Health
Information Access
Incorporating HCP

197-i/xiii, session 2003-04

Fully revised and updated
content matching the

Cambridge International
Examinations 9702 syllabus

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for first examination in 2016. Endorsed by Cambridge International Examinations, this digital edition comprehensively covers all the knowledge and skills students need during the A Level Physics course (9702), for first examination in 2016, in a reflowable format, adapting to any screen size or device. Written by renowned experts in Physics teaching, the text is written in an accessible style with international learners in mind. Self-assessment questions allow learners to track their progress, and exam-style questions help learners to prepare

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thoroughly for their examinations. Answers to all the questions from within the Coursebook are provided. Building up from the basic principles of optics, this straightforward introduction to digital holography, aimed at graduate students, engineers and researchers, describes modern techniques and applications, plus all the necessary underlying theory. Supporting Matlab code is available for download online, and homework problems are accompanied by an instructor solution manual.

A unique graduate textbook that develops powerful approximation methods and

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their applications to real-life astrophysical systems.
Philosophy of Religion for a Level - OCR Edition
Prescriptivism and Language History
Conflict Resolution and the Everyday Politics of International Intervention
Introduction to Modern Digital Holography
New Research in Multimedia and Internet Systems
A-Level Year 2 Physics

Structured directly around the specification of the OCR, this is the definitive textbook for students of Advanced Subsidiary or Advanced Level courses. The updated third edition covers all the necessary topics for

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Religious Ethics in an enjoyable student-friendly fashion. Each chapter includes: a list of key issues OCR specification checklist explanations of key terminology overviews of key scholars and theories self-test review questions exam practice questions. To maximise students' chances of success, the book contains a section dedicated to answering examination questions. It comes complete with diagrams and tables, lively illustrations, a comprehensive glossary and full bibliography. Additional resources are available via the companion website.

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The effective application of knowledge management principles has proven to be beneficial for modern organizations. When utilized in the academic community, these frameworks can enhance the value and quality of research initiatives.

Enhancing Academic Research With Knowledge Management Principles is a pivotal reference source for the latest research on implementing theoretical frameworks of information management in the context of academia and universities. Featuring extensive coverage on relevant areas such as data mining, organizational and academic culture, this

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publication is an ideal resource for researchers, academics, practitioners, professionals, and students. During his 31-year tenure as director of the U.S. National Library of Medicine (NLM), Donald A.B. Lindberg M.D. dramatically increased access to knowledge about health issues, medicine, medical care, the health professions, and health literacy. As an enthusiastic visionary with a plan, his aim was to bring about a more efficient transfer and use of information and data. Dr. Lindberg and the NLM helped transform and reshape medicine and the health system in the 20th and 21st

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centuries. Dr. Lindberg envisioned, encouraged, and supported the development of electronic health records and telemedicine. Coupled with the evolution of the Internet, these technologies made health systems more efficient for research, the delivery of clinical services, the education of health professionals, bioethics, improving the public's health literacy, and disease prevention strategies. Dr. Lindberg also was committed to enhancing the capacity of underserved and minority populations to make use of NLM's health information resources. Transforming

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Biomedical Informatics and Health Information Access is a tribute to Don Lindberg and the NLM. The book is divided into four sections. The first documents the advances in biomedical informatics during Dr. Lindberg's career, emphasizing the contributions made by teams of talented individuals at the NLM. The second section describes how the NLM's creation of new methods of access to diverse biomedical databases improved information access for healthcare professionals, biomedical researchers, and the public. The third section explains how NLM's

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outreach programs improved access to health information among underrepresented audiences and communities.

The more informal fourth section provides brief memoirs about Dr. Lindberg's life, character, and humanism.

Cambridge International AS and A Level Physics Revision Guide matches the requirements of the Cambridge AS and A Level Physics syllabus.

OCR Religious Ethics for AS and A2

*National Skills Strategy:
Oral and written evidence
Cognitive and Metacognitive
Problem-Solving Strategies
in Post-16 Physics*

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***Understanding Computers:
Today and Tomorrow,
Comprehensive
Promoting the Educational
Success of Children and
Youth Learning English
RRB Junior Engineer 2019 18
Previous Year Solved Papers***

A best-seller now
available in full
colour, covering the
entire IB syllabus.

Understanding Computers:
Today and Tomorrow gives
your students a classic
introduction to computer
concepts with a modern
twist! Known for its
emphasis on industry
insight and societal

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issues, this text makes concepts relevant to today's career-focused students and has increased emphasis on mobile computing and related issues such as mobile commerce and mobile security.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Cambridge IGCSE Physics Coursebook has been written and

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developed to provide full support for the University of Cambridge International Examinations (CIE) IGCSE Physics syllabus (0625). The book is in full colour and includes a free CD-ROM. Topics are introduced in terms of their relevance to life in the 21st century. The CD-ROM offers a full range of supporting activities for independent learning, with exemplar examination questions and worked answers with

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commentary. Activity sheets and accompanying notes are also included on the CD-ROM. Written and developed to provide full support for the Cambridge IGCSE Physics syllabus offered by CIE. Student Unit Guides are perfect for revision. Each guide is written by an examiner and explains the unit requirements, summarises the relevant unit content and includes a series of specimen questions and answers.

Paths, Dangers,

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Strategies

Superintelligence

Memoirs of the National
Defense Academy

Theory, Methodology and
Calculations for
Circular Motion

Student Unit Guide

Exam Board: AQA: The
Complete Course for AQA
Over the past 300 years,
attempts have been made
to prescribe how we
should and should not
use the English
language. The efforts
have been
institutionalized in
places such as usage

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guides, dictionaries, and school curricula. Such authorities have aspired to 'fix' the language, sometimes by keeping English exactly where it is, but also by trying to improve the current state of the language. Anne Curzan demonstrates the important role prescriptivism plays in the history of the English language, as a sociolinguistic factor in language change and as a vital meta-discourse about

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language. Starting with a pioneering new definition of prescriptivism as a linguistic phenomenon, she highlights the significant role played by Microsoft's grammar checker, debates about 'real words', non-sexist language reform, and efforts to reappropriate stigmatized terms. Essential reading for anyone interested in the regulation of language, the book is a fascinating re-examination of how we

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tell language history. This text is carefully tailored for the AS students. Each double page spread is designed in a crisp, contemporary manner, with appropriate artwork and photography selected throughout, ensuring students truly understand, engage and reflect upon the topics studied. The text contains the most recent examination questions from OCR providing the ultimate preparation for examinations.

Educating dual language

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learners (DLLs) and English learners (ELs) effectively is a national challenge with consequences both for individuals and for American society.

Despite their linguistic, cognitive, and social potential, many ELs—who account for more than 9 percent of enrollment in grades K-12 in U.S.

schools—are struggling to meet the requirements for academic success, and their prospects for success in postsecondary

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education and in the workforce are jeopardized as a result. Promoting the Educational Success of Children and Youth Learning English: Promising Futures examines how evidence based on research relevant to the development of DLLs/ELs from birth to age 21 can inform education and health policies and related practices that can result in better educational outcomes. This report makes

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recommendations for policy, practice, and research and data collection focused on addressing the challenges in caring for and educating DLLs/ELs from birth to grade 12.

A comprehensive and unified introduction to describing and understanding complex interacting systems.

Image Analysis and Recognition

Activate: 11-14 (Key Stage 3): Activate

Biology Teacher Handbook
With Matlab

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Components of Strategic
Decision Making
OCR(A) A2 Physics
Student Unit Guide: Unit
G484 The Newtonian World
Don Lindberg and the
U.S. National Library of
Medicine

Introduce young children to the building and programming of robots through playful, developmentally appropriate activities. Many early childhood professionals are unfamiliar with computer science, robotics, and engineering concepts. This user-friendly and accessible book gives teachers great ideas for engaging young children with 100

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exciting hands-on computer science and engineering activities. The book can be easily included in a developmentally appropriate curriculum and offers a balance of adult-facilitated and child-centered activities. Ann Gadzikowski has more than twenty-five years of experience as a teacher and director of early childhood programs, and is the Early Childhood Coordinator for Northwestern University's Center for Talent Development and oversees the summer Leapfrog Program. Her book *Creating a Beautiful Mess: Ten Essential Play Experiences for a Joyous Childhood* won gold in the 2015

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National Parenting Publications Awards.

A revealing look at the history, politics, and social meanings behind everyday objects. Who would have guessed that the first sports bra was made out of two jockstraps sewn together or that it succeeded because of federal anti-discrimination laws? What do simple decisions about where to build a road or whether to buy into the carbon economy have to do with Hurricane Katrina or the Fukushima nuclear disaster? How did massive flood control projects on the Mississippi River and New Deal dams on the Columbia River lead to the ubiquity of high

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fructose corn syrup? And what explains the creation—and continued popularity—of the humble fish stick? In *Fish Sticks, Sports Bras, and Aluminum Cans*, historian Paul R. Josephson explores the surprising origins, political contexts, and social meanings of ordinary objects. Drawing on archival materials, technical journals, interviews, and field research, this engaging collection of essays reveals the forces that shape (and are shaped by) everyday objects. Ultimately, Josephson suggests that the most familiar and comfortable objects—sugar and aluminum, for example, which are

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inextricably tied together by their linked history of slavery and colonialism—may have the more astounding and troubling origins. Students of consumer studies and the history of technology, as well as scholars and general readers, will be captivated by Josephson’s insights into the complex relationship between society and technology. “Josephson’s conclusions are guaranteed to make you think of the modern world and its interconnectedness in a different light.” —Cosmos
“Every chapter of this book offers surprising insights and is a pleasure to read.” —ICON
Me Too Political Science explores

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the multiple manifestations and implications of gendered biases in Political Science by "connecting the dots" between the sexual harassment described in the recent report on 2017 American Political Science Association's Survey on Sexual Harassment at Annual Meetings and other problematic issues. Started by Tarana Burke in 2007 to stand with young women of color who survived sexual assault, the MeToo campaign was intended to let women know that they were not alone. In turn, the Women's Caucus for Political Science used #MeTooPoliSci to bring awareness to sexual harassment,

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assault and misconduct in the discipline. The essays in this book and the authors' scholarly activism, harnessed a collective power to dispel the shame, embarrassment and secrecy that surrounds these issues. They focus in particular on bullying, entitled and toxic forms of masculinity; systematic discounting of and dismissiveness and derision toward work on gender and sexuality; biases and inequities associated with hiring, teaching evaluations, service loads, and tenure and promotion; and related and often intersecting forms of harassment but not only those

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related to race and sexuality. The essays in this volume stem from the 2018 pre-conference held by the Women's Caucus for Political Science at the American Political Science Association's annual meeting. Me Too Political Science is of great importance not only to scholars interested in Gender and Women's Studies, but all those working in the Political Science discipline – and even beyond, to academia as a whole. The chapters were originally published as a special issue of the Journal of Women, Politics and Policy. A vital component of any publishing project is the ethical dimensions, which can refer to

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varied categories of practice: from conducting a proper peer review to using proper citation in research. With the implementation of technology in research and publishing, it is important for today's researchers to address the standards of scientific research and publishing practices to avoid unethical behavior. Scholarly Ethics and Publishing: Breakthroughs in Research and Practice is an essential reference source that discusses various aspects of ethical values in academic settings including methods and tools to prevent and detect plagiarism, strategies for the principled gathering of data,

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and best practices for conducting and citing research. It also assists researchers in navigating the field of scholarly publishing through a careful analysis of multidisciplinary research topics and recent trends in the industry. Highlighting a range of pertinent topics such as academic writing, publication process, and research methodologies, this publication is an ideal reference source for researchers, graduate students, academicians, librarians, scholars, and industry-leading experts around the globe. Advances in Imaging and Electron Physics
Enhancing Academic Research

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With Knowledge Management
Principles

Breakthroughs in Research and
Practice

Peaceland

Critical Dynamics

Physics for the IB Diploma Full
Colour

The book covers the requirements for the A-level exams on Circular Motion. The theory is presented in a structured way in the form of Questions and Answers. Using simple steps, explanations, practice exercises and tests, you will be supported to

develop your understanding of this thematic unit. The book includes plenty of: *
Solved problems *
Multiple choice questions
**** Conceptual questions ****
Fill-in the gaps * True or False statements. Written by an experienced teacher, the book offers a unique and innovative way of approaching, learning and excelling in your A-level Physics exams.

Designed to be motivating to the student, this title includes features that are

suitable for individual learning. It covers the AS-Level and core topics of almost all A2 specifications.

This book constitutes the thoroughly refereed proceedings of the 13th International Conference on Image Analysis and Recognition, ICIAR 2016, held in Póvoa de Varzim, Portugal, in July 2016.

The 79 revised full papers and 10 short papers presented were carefully reviewed and selected from 167 submissions.

The papers are organized

in the following topical sections: Advances in Data Analytics and Pattern Recognition with Applications, Image Enhancement and Restoration, Image Quality Assessment, Image Segmentation, Pattern Analysis and Recognition, Feature Extraction, Detection and Recognition, Matching, Motion and Tracking, 3D Computer Vision, RGB-D Camera Applications, Visual Perception in Robotics, Biometrics, Biomedical Imaging,

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***Brain Imaging,
Cardiovascular Image
Analysis, Image Analysis
in Ophthalmology,
Document Analysis,
Applications, and
Obituaries. The chapter
'Morphological
Separation of Clustered
Nuclei in Histological
Images' is published open
access under a CC BY 4.0
license at
link.springer.com.
This book reports on a
study on physics problem
solving in real classrooms
situations. Problem
solving plays a pivotal***

role in the physics curriculum at all levels. However, physics students' performance in problem solving all too often remains limited to basic routine problems, with evidence of poor performance in solving problems that go beyond equation retrieval and substitution. Adopting an action research methodology, the study bridges the 'research-practical divide' by explicitly teaching physics problem-solving strategies through

collaborative group problem-solving sessions embedded within the curriculum. Data were collected using external assessments and video recordings of individual and collaborative group problem-solving sessions by 16-18 year-olds. The analysis revealed a positive shift in the students' problem-solving patterns, both at group and individual level. Students demonstrated a deliberate, well-planned deployment of the taught strategies. The marked

positive shifts in collaborative competences, cognitive competences, metacognitive processing and increased self-efficacy are positively correlated with attainment in problem solving in physics. However, this shift proved to be due to different mechanisms triggered in the different students. Cambridge IGCSE Physics Coursebook with CD-ROM The Politics of Everyday Technologies 13th International

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***Conference, ICIAR 2016,
in Memory of Mohamed
Kamel, Póvoa de Varzim,
Portugal, July 13-15,
2016, Proceedings
A Case Study Using
Action Research
STEM Activities and
Simple Coding
Fish Sticks, Sports Bras,
& Aluminum***

Helping students conquer the fear of competitive exams for many years, Edurise Publication brings to you the backbone of First Stage CBT JE exam preparation: RRB JE 2019 Previous Year Solved Papers. Designed with the vision of considerably simplifying the

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student ' s exam preparation strategy, the book is a must-have before/with any guide, reference book or practice papers. It contains 18 Previous Year Original Solved Papers [Junior Engineer-16 Sets, JE (IT)-1 Set, Chemical & Metallurgical Assistant-1 Set] which will help the student understand the level and patterns of questions asked in previous J.E. exams, enabling them to focus on key target areas, topics and questions. Smooth & step by step explanations are provided for all questions curated from student ' s point of view, making the understanding and solving process completely hassle free. 2700 questions to boost confidence, from topics:

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Mathematics, Reasoning, General Awareness, General Science (Physics, Chemistry and Biology), Basics of Computer Applications, Basics of Environmental & Pollution Control and Technical Abilities (Civil Engineering, Mechanical Engineering, Electronics and Communication Engineering, Electrical Engineering, Information Technology, Chemical and Metallurgy Engineering)

The human brain has some capabilities that the brains of other animals lack. It is to these distinctive capabilities that our species owes its dominant position. Other animals have stronger muscles or sharper claws, but we have cleverer brains. If machine

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brains one day come to surpass human brains in general intelligence, then this new superintelligence could become very powerful. As the fate of the gorillas now depends more on us humans than on the gorillas themselves, so the fate of our species then would come to depend on the actions of the machine superintelligence. But we have one advantage: we get to make the first move. Will it be possible to construct a seed AI or otherwise to engineer initial conditions so as to make an intelligence explosion survivable? How could one achieve a controlled detonation? To get closer to an answer to this question, we must make our way

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through a fascinating landscape of topics and considerations. Read the book and learn about oracles, genies, singletons; about boxing methods, tripwires, and mind crime; about humanity's cosmic endowment and differential technological development; indirect normativity, instrumental convergence, whole brain emulation and technology couplings; Malthusian economics and dystopian evolution; artificial intelligence, and biological cognitive enhancement, and collective intelligence.

Activate is a new KS3 Science course that supports every student on their journey through KS3 to KS4 success. This teacher

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handbook accompanies Activate Biology Student Book, with lesson suggestions that build the maths, literacy and working scientifically skills vital for success at KS4, and full assessment guidance for the new 2014 curriculum.

The rapid proliferation of Multimedia and Network Information Systems is one of the key features of our times. What is also important is that the pace of change is ever increasing.

University projects of today will form the core of consumer products of tomorrow. Therefore, it is very important to have a broad view of the recent scientific investigation in that area. This was the primary reason for gathering

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this collection of carefully selected and hopefully representative research projects, found solutions, and finally applications. They are the achievements of scientific teams from several countries. The contents of the monograph has been divided into four parts: 1) Multimedia Information Technology, 2) Information Systems Specification, 3) Information Systems Applications, 4) Web Systems and Network Technologies. The book presents up to date research from the diverse fields of multimedia and Internet data processing.

Chemicals

OCR(A) A2 Physics Student Unit
Guide: Unit G485 Fields, Particles

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and Frontiers of Physics
Advanced Physics for You
Big Data, Mining, and Analytics
Essential AS Physics for OCR
Student Book
Promising Futures

There is an ongoing data explosion transpiring that will make previous creations, collections, and storage of data look trivial. Big Data, Mining, and Analytics: Components of Strategic Decision Making ties together big data, data mining, and analytics to explain how readers can leverage them to extract valuable insights from their data. Facilitati

Student Unit Guides are perfect for revision. Each guide is written by an examiner and explains the unit requirements, summarises the

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relevant unit content and includes a series of specimen questions and answers. There are three sections to each guide: Introduction - includes advice on how to use the guide, an explanation of the skills being tested by the assessment objectives, an outline of the unit or module and, depending on the unit, suggestions for how to revise effectively and prepare for the examination questions. Content Guidance - provides an examiner's overview of the module's key terms and concepts and identifies opportunities to exhibit the skills required by the unit. It is designed to help students to structure their revision and make them aware of the concepts they need to understand the exam and how they might analyse and evaluate topics.

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Question and Answers - sample questions and with graded answers which have been carefully written to reflect the style of the unit. All responses are accompanied by commentaries which highlight their respective strengths and weaknesses, giving students an insight into the mind of the examiner.

OCR(A) A2 Physics Student Unit Guide: Unit G485 Fields, Particles and Frontiers of Physics Student Unit Guide Philip Allan

A OCR-specific edition of this best-selling title.

Scholarly Ethics and Publishing: Breakthroughs in Research and Practice

My Revision Notes: OCR A Level Sociology

Mathematics, physics, chemistry,

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and engineering

Fixing English

Handbook of Convex Geometry

Gravity