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Mathematics-Raymond
Toolsie 1996

A World of Poetry-Mark
McWatt 2017-08-14 A World
of Poetry includes all the
prescribed poems for the
revised CSEC English A and
English B syllabuses. It has
been compiled with the
approval of the Caribbean
Examinations Council by

Editors who have served as
CSEC English panel members.
- The material in this
anthology will help students
to prepare effectively for the
CSEC examination. - The
poems have been chosen to
cover a wide range of themes
and subjects and include a
balance of well-known poems
from the past as well as more
recent works. - The anthology
includes poems from the
Caribbean and the rest of the
world to stimulate an interest
in and enjoyment of poetry. -

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This collection contains notes on each poem and questions to provoke discussion, as well as a useful checklist to help students with poetry analysis.

- The book contains practical guidance for students on how to tackle examination questions, with examples of model answers for reference.

Certificate Mathematics-

Alex Greer 2001 Certificate Mathematics is a two-year revision course for students following the General Proficiency Syllabus in Mathematics of the Caribbean Examinations Council. It provides a programme for thorough review and consolidation of all the basic aspects of mathematics needed for success in the examination. The fourth edition of this extremely popular and successful textbook. Takes account of the latest changes to the CXC syllabuses. Incorporates a very large number of graded exercises to help student's "learn by doing". Includes chapter summaries and points to remember that enhance the usefulness of the book for consolidation and revision.

Contains specimen tests in preparation for the multiple choice and long answer papers of the CXC examination. Used systematically, Certificate Mathematics will provide students with a firm foundation for success in their CXC mathematics examinations.

Essential MATLAB for Scientists and Engineers-

Brian D. Hahn 2002 Based on a teach-yourself approach, the fundamentals of MATLAB are illustrated throughout with many examples from a number of different scientific and engineering areas, such as simulation, population modelling, and numerical methods, as well as from business and everyday life. Some of the examples draw on first-year university level maths, but these are self-contained so that their omission will not detract from learning the principles of using MATLAB. This completely revised new edition is based on the latest version of MATLAB. New chapters cover handle graphics, graphical user

interfaces (GUIs), structures and cell arrays, and importing/exporting data. The chapter on numerical methods now includes a general GUI-driver ODE solver. *

Maintains the easy informal style of the first edition *

Teaches the basic principles of scientific programming with MATLAB as the vehicle *

Covers the latest version of MATLAB

Calculus-Robert A. Adams
2016-06-30 Proven in North America and abroad, this classic text has earned a reputation for excellent accuracy and mathematical rigour. Previous editions have been praised for providing complete and precise statements of theorems, using geometric reasoning in applied problems, and for offering a range of applications across the sciences. Written in a clear, coherent, and readable form, *Calculus: A Complete Course* makes student comprehension a clear priority.

The Theory and Practice of

Online Learning-Terry Anderson 2008 Neither an academic tome nor a prescriptive 'how to' guide, *The Theory and Practice of Online Learning* is an illuminating collection of essays by practitioners and scholars active in the complex field of distance education. Distance education has evolved significantly in its 150 years of existence. For most of this time, it was an individual pursuit defined by infrequent postal communication. But recently, three more developmental generations have emerged, supported by television and radio, teleconferencing, and computer conferencing. The early 21st century has produced a fifth generation, based on autonomous agents and intelligent, database-assisted learning, that has been referred to as Web 2.0. The second edition of "The Theory and Practice of Online Learning" features updates in each chapter, plus four new chapters on current distance education issues such as connectivism and social software innovations.

A Course of Pure

Mathematics-G. H. Hardy

2008-03-13 There are few textbooks of mathematics as well-known as Hardy's Pure Mathematics. Since its publication in 1908, this classic book has inspired successive generations of budding mathematicians at the beginning of their undergraduate courses. In its pages, Hardy combines the enthusiasm of the missionary with the rigour of the purist in his exposition of the fundamental ideas of the differential and integral calculus, of the properties of infinite series and of other topics involving the notion of limit. Celebrating 100 years in print with Cambridge, this edition includes a Foreword by T. W. Körner, describing the huge influence the book has had on the teaching and development of mathematics worldwide. Hardy's presentation of mathematical analysis is as valid today as when first written: students will find that his economical and energetic style of presentation is one that modern authors rarely come close to.

Designing the City of Reason

-Ali Madanipour

2007-04-11 With a practical approach to theory, Designing the City of Reason offers new perspectives on how differing belief systems and philosophical approaches impact on city design and development, exploring how this has changed before, during and after the impact of modernism in all its rationalism. Looking at the connections between abstract ideas and material realities, this book provides a social and historical account of ideas which have emerged out of the particular concerns and cultural contexts and which inform the ways we live. By considering the changing foundations for belief and action, and their impact on urban form, it follows the history and development of city design in close conjunction with the growth of rationalist philosophy. Building on these foundations, it goes on to focus on the implications of this for urban development, exploring how public infrastructures of meaning are constructed and articulated through the

dimensions of time, space, meaning, value and action. With its wide-ranging subject matter and distinctive blend of theory and practice, this book furthers the scope and range of urban design by asking new questions about the cities we live in and the values and symbols which we assign to them.

Successes, Limitations, and Frontiers in Ecosystem

Science-Michael L. Pace
2013-12-01 Ecosystem research has emerged in recent decades as a vital, successful, and sometimes controversial approach to environmental science. This book emphasizes the idea that much of the progress in ecosystem research has been driven by the emergence of new environmental problems that could not be addressed by existing approaches. By focusing on successes and limitations of ecosystems studies, the book explores avenues for future ecosystem-level research.

New Additional

Mathematics-Soo Thong Ho
2011

Nonparametric Econometric Methods and Application

-Thanasis Stengos 2019-05-20 The present Special Issue collects a number of new contributions both at the theoretical level and in terms of applications in the areas of nonparametric and semiparametric econometric methods. In particular, this collection of papers that cover areas such as developments in local smoothing techniques, splines, series estimators, and wavelets will add to the existing rich literature on these subjects and enhance our ability to use data to test economic hypotheses in a variety of fields, such as financial economics, microeconomics, macroeconomics, labor economics, and economic growth, to name a few.

CSEC Biology-Anne Tindale
2016-03-09 The CSEC 
Biology Concise Revision
Course provides full coverage

of the CSEC ♦ Biology syllabus. This book provides comprehensive and authoritative guidance for the course. It adopts a practical, supportive approach to help students with their learning. Revision exam and assessment guidance questions throughout consolidate this learning. * Full coverage of the CSEC ♦ Biology course * Advice on organising your revision includes tips on exam technique, explanations of exam command words, and guidance on drawing graphs, tables and diagrams * Revision questions at the end of each topic help to secure knowledge and understanding * Exam-style questions at the end of each section provide effective practice for the actual exam * Answers are available for free at www.collins.co.uk/caribbean

Perspectives on the Teaching of Geometry for the 21st Century-C.

Mammana 2012-12-06 In recent years geometry seems to have lost large parts of its former central position in

mathematics teaching in most countries. However, new trends have begun to counteract this tendency. There is an increasing awareness that geometry plays a key role in mathematics and learning mathematics. Although geometry has been eclipsed in the mathematics curriculum, research in geometry has blossomed as new ideas have arisen from inside mathematics and other disciplines, including computer science. Due to reassessment of the role of geometry, mathematics educators and mathematicians face new challenges. In the present ICMI study, the whole spectrum of teaching and learning of geometry is analysed. Experts from all over the world took part in this study, which was conducted on the basis of recent international research, case studies, and reports on actual school practice. This book will be of particular interest to mathematics educators and mathematicians who are involved in the teaching of geometry at all educational

levels, as well as to researchers in mathematics education.

E-Training Practices for Professional Organizations-

Paul Nicholson 2010-04-08 "E-Training Practices for Professional Organizations" is an essential reference for anyone interested in the integration of e-business, e-work and e-learning processes. The book collects, for the first time, the proceedings from the 2003 IFIP eTrain Conference held in Pori, Finland. The text serves as a multi-disciplinary resource for information on the research, development and applications of all topics related to e-Learning. The first half of the book discusses theories, paradigms and their applications in academia and industry. The last half of the book examines learning environments, design issues and collaboration among the corporate, governmental and academic sectors. With academic and professional contributors, "E-Training Practices for Professional Organizations" reflects the multi-faceted and exciting

nature of e-training studies. This volume presents the balanced view of past developments and current research necessary to truly reach the potential of this burgeoning field.

The Yoga Sutras of

Patanjali-Charles Johnston 2019-12-18 Straightforward, easy-to-follow interpretation of ancient guidelines for living a meaningful, purposeful life. Explains the eight limbs of yoga: restraint, observances, posture, breath control, withdrawal from the senses, attention, meditation, and stillness.

Data Warehousing Olap And Data Mining-S.

Nagabhushana 2006-01-01 This Book Is Mainly Intended For It Students And Professionals To Learn Or Implement Data Warehousing Technologies. It Experiences The Real-Time Environment And Promotes Planning, Managing, Designing, Implementing, Supporting, Maintaining And Analyzing Data Warehouse In

Organizations And It Also Provides Various Mining Techniques As Well As Issues In Practical Use Of Data Mining Tools. The Book Is Designed For The Target Audience Such As Specialists, Trainers And It Users. It Does Not Assume Any Special Knowledge As Background. Understanding Of Computer Use, Databases And Statistics Will Be Helpful.

A First Step to Mathematical Olympiad Problems

Derek Holton
2009-07-30 See also A SECOND STEP TO MATHEMATICAL OLYMPIAD PROBLEMS The International Mathematical Olympiad (IMO) is an annual international mathematics competition held for pre-collegiate students. It is also the oldest of the international science olympiads, and competition for places is particularly fierce. This book is an amalgamation of the first 8 of 15 booklets originally produced to guide students intending to contend for placement on their country's IMO team. The material

contained in this book provides an introduction to the main mathematical topics covered in the IMO, which are: Combinatorics, Geometry and Number Theory. In addition, there is a special emphasis on how to approach unseen questions in Mathematics, and model the writing of proofs. Full answers are given to all questions. Though A First Step to Mathematical Olympiad Problems is written from the perspective of a mathematician, it is written in a way that makes it easily comprehensible to adolescents. This book is also a must-read for coaches and instructors of mathematical competitions.

Representation in Cognitive Science

Nicholas Shea 2018-10-04 Our thoughts are meaningful. We think about things in the outside world; how can that be so? This is one of the deepest questions in contemporary philosophy. Ever since the 'cognitive revolution', states with meaning-mental representations-have been the

key explanatory construct of the cognitive sciences. But there is still no widely accepted theory of how mental representations get their meaning. Powerful new methods in cognitive neuroscience can now reveal information processing in the brain in unprecedented detail. They show how the brain performs complex calculations on neural representations. Drawing on this cutting-edge research, Nicholas Shea uses a series of case studies from the cognitive sciences to develop a naturalistic account of the nature of mental representation. His approach is distinctive in focusing firmly on the 'subpersonal' representations that pervade so much of cognitive science. The diversity and depth of the case studies, illustrated by numerous figures, make this book unlike any previous treatment. It is important reading for philosophers of psychology and philosophers of mind, and of considerable interest to researchers throughout the cognitive sciences.

Math and Science for

Young Children-Rosalind Charlesworth 2015-01-19
MATH AND SCIENCE FOR YOUNG CHILDREN, Eighth Edition, introduces readers to engaging math and science experiences for early childhood and early elementary education programs, and provides an organized, sequential approach to creating a developmentally appropriate math and science curriculum. The content aligns with key guidelines and standards: The National Association for the Education of Young Children's (NAEYC) Professional Preparation Standards (2010); Developmentally Appropriate Practice (DAP) guidelines; Common Core Mathematics Standards; and Next Generation Science Standards (NGSS). The book also addresses STEM/STEAM and the essential domains of child growth and development during the crucial birth-through-eight age range. A valuable resource for the student/future teacher, working professional, or involved parent, MATH AND SCIENCE FOR YOUNG CHILDREN emphasizes the interrelatedness of math and

science and how they can be integrated into all other curriculum areas. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Encyclopedia of Mathematics and Society-

Sarah J. Greenwald 2012
Presents articles showing the math behind our daily lives. Explains how and why math works, and allows readers to better understand how disciplines such as algebra, geometry, calculus, and others affect what we do every day.

Object-oriented Reengineering Patterns-

Serge Demeyer 2009-10
Object-Oriented Reengineering Patterns collects and distills successful techniques in planning a reengineering project, reverse-engineering, problem detection, migration strategies and software redesign. This book is made available under the Creative

Commons Attribution-ShareAlike 3.0 license. You can either download the PDF for free, or you can buy a softcover copy from lulu.com. Additional material is available from the book's web page at <http://scg.unibe.ch/oorp>

Chemistry for Csec-
Elizabeth Ritchie 2014-11-01
Chemistry for CSEC is written by experienced science teachers and authors for students studying for the CSEC general proficiency exam. It is written to double page spreads and illustrated with full colour diagrams and photographs. The book contains practical activities, key facts and case studies to stimulate interest and aid learning, SBA skills chart and references to SBA in the main-body text along with CSEC style questions.

Pure Mathematics for Cape-Elizabeth Campbell 2008-09-01
Pure Mathematics for Cape Volume 2 is the second volume in the "Pure Mathematics for Cape" series.

It is an ideal textbook for students of the Caribbean Advanced Proficiency Examination (CAPE) as it covers the entire syllabus for Unit 2 of the 2007 version of the CAPE Pure Mathematics syllabus. It is suitable both for class use and for self-study. Features include a list of definitions, symbols and abbreviations; a list of those formulae provided by CXC for the examinations (these and other formulae are summarised in the chapter summaries); a comprehensive index and answers to all the exercises.

Practice and Theory of Enzyme Immunoassays-P. Tijssen 1985-08-01 Enzyme immunoassays have developed into a powerful assay technology, transcending several discipline boundaries, extensively applied as a tool in fields other than enzymology and immunology. This volume reflects the rapid progress in the applications of this technique, providing a basic understanding of these techniques and a practical guideline for the choice and

experimental detail.

Agile Processes in Software Engineering and Extreme Programming-Alberto Sillitti

2010-05-20 This book contains the refereed proceedings of the 11th International Conference on Agile Software Development, XP 2010, held in Trondheim, Norway, in June 2010. In order to better evaluate the submitted papers and to highlight the applicational aspects of agile software practices, there were two different program committees, one for research papers and one for experience reports. Regarding the research papers, 11 out of 39 submissions were accepted as full papers; and as far as the experience reports were concerned, the respective number was 15 out of 50 submissions. In addition to these papers, this volume also includes the short research papers, the abstracts of the posters, the position papers of the PhD symposium, and the abstracts of the panel on "Collaboration in an Agile World".

Adopting Circular Economy Current Practices and Future Perspectives-Idiano

D'Adamo 2020-02-21 The development of a closed-loop cycle is a necessary condition so as to develop a circular economy model as an alternative to the linear model, in order to maintain the value of products and materials for as long as possible. For this motive, the definition of the value must be demonstrated for both the environment and the economy. The presence of these analyses should be associated with the social dimension and the human component. A strong cooperation between social and technical profiles is a new challenge for all researchers. End of life of products attract a lot of attention, and the final output could be the production of technologies suitable for managing this waste.

English Alive! for Csec-Alan Etherton 2014-11-01 English Alive for CSEC is a 2-year

course designed to meet the needs of students in Caribbean schools studying for English A, the language component of the CSEC English exam. The book covers the key areas of reading comprehension, listening and speaking, writing, grammar and language usage and vocabulary development. Particular attention is given to the often challenging area of poetry.

Learning Theories-Dale H. Schunk 2011-01 An essential resource for understanding the main principles, concepts, and research findings of key theories of learning-especially as they relate to education-this proven text blends theory, research, and applications throughout, providing readers with a coherent and unified perspective on learning in educational settings. Key features of the text include: Vignettes at the start of each chapter illustrating some of the principles discussed in the chapter, examples and applications throughout the chapters, and separate sections on instructional

applications at the end of each chapter. A new chapter on Self-Regulation (Chapter 9). Core chapters on the neuroscience of learning (Chapter 2), constructivism (Chapter 6), cognitive learning processes (Chapter 7), motivation (Chapter 8), and development (Chapter 10) all related to teaching and learning. Updated sections on learning from technology and electronic media and how these advancements effectively promote learning in students (Chapters 7 & 10) Detailed content-area learning and models of instruction information form coherence and connection between teaching and learning in different content areas, learning principles, and processes (Chapters 2-10). Over 140 new references on the latest theoretical ideas, research findings, and applications in the field.

Ecological Landscape Design and Planning-Jala Makhzoumi 2003-09-02 Based on both research and practical experience, Ecological Landscape Design and

Planning offers a holistic methodological approach to landscape design and planning. It focuses on the scarcity of natural resources in the Mediterranean and the need to aim for long-term ecological stability and environmental sustainability. The principles of this approach, therefore, can be used as a theoretical foundation for holistic landscape research, creative ecological design and better sustainable practice development.

New Syllabus Mathematics Textbook 1-Dr Joseph Yeo 2013 New Syllabus Mathematics (NSM) is a series of textbooks specially designed to provide valuable learning experiences to engage the hearts and minds of students sitting for the GCE O-level examination in Mathematics. Included in the textbooks are Investigation, Class Discussion, Thinking Time, Journal Writing, Performance Task and Problems in Real-World Contexts to support the teaching and learning of Mathematics. Every chapter

begins with a chapter opener which motivates students in learning the topic. Interesting stories about Mathematicians, real-life examples and applications are used to arouse students' interest and curiosity so that they can appreciate the beauty of Mathematics in their surroundings. The use of ICT helps students to visualise and manipulate mathematical objects more easily, thus making the learning of Mathematics more interactive. Ready-to-use interactive ICT templates are available at <http://www.shinglee.com.sg/StudentResources/>

Core Python Programming-

Wesley J Chun 2006-09-18

Praise for Core Python

Programming The Complete

Developer's Guide to Python

New to Python? The definitive

guide to Python development

for experienced programmers

Covers core language features

thoroughly, including those

found in the latest Python

releases—learn more than just

the syntax! Learn advanced

topics such as regular

expressions, networking,

multithreading, GUI, Web/CGI, and Python extensions Includes brand-new material on databases, Internet clients, Java/Jython, and Microsoft Office, plus Python 2.6 and 3 Presents hundreds of code snippets, interactive examples, and practical exercises to strengthen your Python skills Python is an agile, robust, expressive, fully object-oriented, extensible, and scalable programming language. It combines the power of compiled languages with the simplicity and rapid development of scripting languages. In Core Python Programming, Second Edition , leading Python developer and trainer Wesley Chun helps you learn Python quickly and comprehensively so that you can immediately succeed with any Python project. Using practical code examples, Chun introduces all the fundamentals of Python programming: syntax, objects and memory management, data types, operators, files and I/O, functions, generators, error handling and exceptions, loops, iterators, functional programming, object-oriented programming

and more. After you learn the core fundamentals of Python, he shows you what you can do with your new skills, delving into advanced topics, such as regular expressions, networking programming with sockets, multithreading, GUI development, Web/CGI programming and extending Python in C. This edition reflects major enhancements in the Python 2.x series, including 2.6 and tips for migrating to 3. It contains new chapters on database and Internet client programming, plus coverage of many new topics, including new-style classes, Java and Jython, Microsoft Office (Win32 COM Client) programming, and much more. Learn professional Python style, best practices, and good programming habits Gain a deep understanding of Python's objects and memory model as well as its OOP features, including those found in Python's new-style classes Build more effective Web, CGI, Internet, and network and other client/server applications Learn how to develop your own GUI applications using Tkinter and other toolkits

available for Python Improve the performance of your Python applications by writing extensions in C and other languages, or enhance I/O-bound applications by using multithreading Learn about Python's database API and how to use a variety of database systems with Python, including MySQL, Postgres, and SQLite Features appendices on Python 2.6 & 3, including tips on migrating to the next generation!

Stronghold-Tucker Malarkey
2021-02-02 PNBA
BESTSELLER * "A powerful and inspiring story. Guido Rahr's mission to save the wild Pacific salmon leads him into adventures that make for a breathtakingly exciting read."--Ian Frazier, author of *Travels in Siberia* Editors' Choice: The New York Times Book Review * Outside Magazine * National Book Review * Forbes In the tradition of *Mountains Beyond Mountains* and *The Orchid Thief*, *Stronghold* is Tucker Malarkey's eye-opening account of one of the world's greatest fly fishermen and his crusade to protect the world's

last bastion of wild salmon. From a young age, Guido Rahr was a misfit among his family and classmates, preferring to spend his time in the natural world. When the salmon runs of the Pacific Northwest began to decline, Guido was one of the few who understood why. As dams, industry, and climate change degraded the homes of these magnificent fish, Rahr saw that the salmon of the Pacific Rim were destined to go the way of their Atlantic brethren: near extinction. An improbable and inspiring story, *Stronghold* takes us on a wild adventure, from Oregon to Alaska to one of the world's last remaining salmon strongholds in the Russian Far East, a landscape of ecological richness and diversity that is rapidly being developed for oil, gas, minerals, and timber. Along the way, Rahr contends with scientists, conservationists, Russian oligarchs, corrupt officials, and unexpected allies in an attempt to secure a stronghold for the endangered salmon, an extraordinary keystone species whose demise would reverberate across the planet.

Tucker Malarkey, who joins Rahr in the Russian wilderness, has written a clarion call for a sustainable future, a remarkable work of natural history, and a riveting account of a species whose future is closely linked to our own. Praise for *Stronghold* "This book isn't just about fish, it's about life itself and the fragile unseen threads that connect all creatures across this beleaguered orb we call home. Guido Rahr's quest to save the world's wild salmon should serve as an inspiration--and a provocation--for us all, and Tucker Malarkey's exquisite book captures Rahr's weird and wonderful story with poignancy, humor, and grace."--Hampton Sides, author of *In the Kingdom of Ice and Blood and Thunder* "A crazy-good, intensely lived book that reads like an international thriller--only it's our beloved salmon playing the part of diamonds or oil or gold."--David James Duncan, author of *The River Why* and *The Brothers K*

**PIRLS 2011 International
Results in Reading**-Ina V. S.

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Mullis 2012-12

History in Mathematics

Education-John Fauvel
2006-04-11 This ground-breaking book investigates how the learning and teaching of mathematics can be improved through integrating the history of mathematics into all aspects of mathematics education: lessons, homework, texts, lectures, projects, assessment, and curricula. It draws upon evidence from the experience of teachers as well as national curricula, textbooks, teacher education practices, and research perspectives across the world. It includes a 300-item annotated bibliography of recent work in the field in eight languages.

Engineers Black Book-

2018 "This easy-to-use pocket book contains a wealth of up-to-date, useful, practical and hard-to- find information. With 160 matt laminated, greaseproof pages you'll enjoy glare-free reading and durability. Includes: data

sheets, formulae, reference tables and equivalent charts. New content in the 3rd edition includes; Reamer and Drill Bit Types, Taper Pins, T-slot sizing, Counterboring/Sinking, Extended Angles Conversions for Cutting Tapers, Keyways and Keyseats, Woodruff Keys, Retaining Rings, O-Rings, Flange Sizing, Common Workshop Metals, Adhesives, GD&T, Graph and Design Paper included at the back of the book. Engineers Black Book contains a wealth of up-to-date, useful, information within over 160 matt laminated grease proof pages. It is ideal for engineers, trades people, apprentices, machine shops, tool rooms and technical colleges." -- publisher website.

Deep Learning for Medical Image Analysis-S. Kevin

Zhou 2017-01-18 Deep learning is providing exciting solutions for medical image analysis problems and is seen as a key method for future applications. This book gives a clear understanding of the principles and methods of neural network and deep

learning concepts, showing how the algorithms that integrate deep learning as a core component have been applied to medical image detection, segmentation and registration, and computer-aided analysis, using a wide variety of application areas. Deep Learning for Medical Image Analysis is a great learning resource for academic and industry researchers in medical imaging analysis, and for graduate students taking courses on machine learning and deep learning for computer vision and medical image computing and analysis. Covers common research problems in medical image analysis and their challenges Describes deep learning methods and the theories behind approaches for medical image analysis Teaches how algorithms are applied to a broad range of application areas, including Chest X-ray, breast CAD, lung and chest, microscopy and pathology, etc. Includes a Foreword written by Nicholas Ayache

¿Qué Hay? Libro del

Alumno para CSEC®-
Christine Haylett 2016-01-21
This is the updated 2nd edition of a course for students of CSEC Spanish. Relevant and lively.

Semantic Web Technologies for E-learning-Darina Dicheva
2009 The final part deals with the social semantic web. Aspects covered include a broad survey of this emerging area; a description of a number of projects and experiences exploring semantic web technologies in social learning contexts; and a new approach to collaborative filtering.

Economics for CSEC® Examinations-Patricia Gopie
2010-07-08 Suitable for students studying for CSEC examinations, this book includes features such as: written for the latest CSEC syllabus; learning objectives stated for each chapter; keywords highlighted in the margins form a glossary; and, diagrams and pictures that encourage understanding.

**Nonparametric
Econometric Methods**-Qi Li
2009-12-04 Contains a
selection of papers presented
initially at the 7th Annual
Advances in Econometrics
Conference held on the LSU
campus in Baton Rouge,

Louisiana during November
14-16, 2008. This work is
suitable for those who wish to
familiarize themselves with
nonparametric methodology.