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What Painting Is - James Elkins 2004-11-23
Unlike many books on painting that usually talk about art or painters, James Elkins' compelling and original work focuses on alchemy, for like the alchemist, the painter seeks to transform and be transformed by the medium. In What Painting Is, James Elkins communicates the experience of painting beyond the traditional vocabulary of art history. Alchemy provides a magical language to explore what it is a painter really does in her or his studio - the smells, the mess, the struggle to control the uncontrollable, the special knowledge only painters hold of how colours will mix, and how they will look. Written from the perspective of a painter-turned-art historian, What Painting Is is like nothing you have ever read about art.
Genomic Signal Processing and Statistics - Edward R. Dougherty 2005
Recent advances in genomic studies have stimulated synergetic research and development in many cross-disciplinary areas. Processing the vast genomic data, especially the recent large-scale microarray gene expression data, to reveal the complex biological functionality, represents enormous challenges to signal processing and statistics. This perspective naturally leads to a new field, genomic signal processing (GSP), which studies the processing of genomic signals by integrating the theory of signal processing and statistics. Written by an international, interdisciplinary team of authors, this invaluable edited volume is accessible to students just entering this emergent field, and to researchers, both in academia and in industry, in the fields of molecular biology, engineering, statistics, and signal processing. The book provides tutorial-level overviews and addresses the specific needs of genomic signal processing students and researchers as a reference book. The book aims to address current genomic challenges by exploiting potential synergies between genomics, signal processing, and statistics, with special emphasis on signal processing and statistical tools for structural and functional understanding of genomic data. The first part of this book provides a brief history of genomic research and a background introduction from both biological and signal-processing/statistical perspectives, so that readers can easily follow the material presented in the rest of the book. In what follows, overviews of state-of-the-art techniques are provided. We start with a chapter on sequence analysis, and follow with chapters on feature selection, classification, and clustering of microarray data. We then discuss the modeling, analysis, and simulation of biological regulatory networks, especially gene regulatory networks based on Boolean and Bayesian approaches. Visualization and compression of gene data, and supercomputer implementation of genomic signal processing systems are also treated.

Finally, we discuss systems biology and medical applications of genomic research as well as the future trends in genomic signal processing and statistics research.

Cambridge International AS and A Level Mathematics: Pure Mathematics 2 & 3 Coursebook - Sue Pemberton 2018-03-15

This series has been developed specifically for the Cambridge International AS & A Level Mathematics (9709) syllabus to be examined from 2020. Cambridge International AS & A Level Mathematics: Pure Mathematics 2 & 3 matches the corresponding units of the syllabus. It clearly indicates materials required for P3 study only, and contains materials on topics such as logarithmic and exponential functions, trigonometry, differentiation, integration, numerical solutions of equations, vectors and complex numbers. This coursebook contains a variety of features including recap sections for students to check their prior knowledge, detailed explanations and worked examples, end-of-chapter and cross-topic review exercises and 'Explore' tasks to encourage deeper thinking around mathematical concepts. Answers to coursebook questions are at the back of the book.

Understanding Pure Mathematics - A. J. Sadler 1987

This textbook covers in one volume all topics required in the pure mathematics section of single subject A-Level Mathematics syllabuses in the UK, as well as a significant part of the work required by those studying for Further Mathematics and for A-Level

Contract Law Without Foundations - Prince Saprai 2019-02-28

This book advances a theoretical account of contract law, grounded in value pluralism. Arguing against attempts to delineate branches of legal doctrine by reference to single unifying values, the book suggests that a field such as contract law can only be explained and justified by the interaction of a multiplicity of moral values. In recent times, the philosophy of contract law has been dominated by the 'promise theory', according to which the morality of promise provides a 'blueprint' for the structure, shape, and content that contract law rules and doctrines should take. The promise theory is an example of what this book calls a 'foundationalist' theory, whereby areas of law reflect or are underlain by particular moral principles or sets of such principles. By considering contract law from the point of view of its theory, rules and doctrines, and broader political context, the book argues that the promise theory can only ever offer part of the picture. The book claims that 'top-down' theories of contract law such as the promise theory and its bitter rival the economic analysis of law seriously mishandle legal doctrine by ignoring or underplaying the irreducible plurality of values that shape contract law. The book defends the role of this multiplicity of values in forging contract doctrine by developing from the 'ground-up' a radical and distinctly republican reinterpretation of the field. The book encourages readers to move away from a 'top-down' theory of contract law such as the promise theory and instead embrace a distinctly republican approach to contract law that would justify the legal rules and doctrines we find in particular jurisdictions at particular times.

Mathematics - Linda Bostock 1981

Designed to meet the Common Core requirements of the University of London Syllabus B, and other similar schemes offered by the major boards, this book incorporates both modern and effective traditional approaches to mathematical understanding. Worked examples and exercises support the text. An ELBS/LPBB edition is available.

The Cult of the Market - Lee Boldeman 2007-10-01

"'The Cult of the Market: Economic Fundamentalism and its Discontents' disputes the practical value of the shallow, all-encompassing, dogmatic, economic fundamentalism espoused by policy elites in recent public policy debates, along with their gross simplifications and sacred rules. Economics cannot provide a convincing overarching theory of government action or of social action more generally. Furthermore, mainstream economics fails to get to grips with the economic system as it actually operates. It advocates a more overtly experimental, eclectic and pragmatic approach to policy development which takes more seriously the complex, interdependent, evolving nature of society and the economy. Importantly, it is an outlook that recognises the pervasive influence of asymmetries of wealth, power and information on bargaining power and prospects throughout society. The book advocates a major

reform of the teaching of economics"--Provided by publisher.

An Introduction to Functional Programming Through Lambda Calculus Greg Michaelson 2013-04-10

Well-respected text for computer science students provides an accessible introduction to functional programming. Cogent examples illuminate the central ideas, and numerous exercises offer reinforcement. Includes solutions. 1989 edition.

Cambridge International A and AS Level Mathematics - Sophie Goldie 2012-01-01

This brand new series has been written for the University of Cambridge International Examinations course for AS and A Level Mathematics (9709). This title covers the requirements of P1. The authors are experienced examiners and teachers who have written extensively at this level, so have ensured all mathematical concepts are explained using language and terminology that is appropriate for students across the world. Students are provded with clear and detailed worked examples and questions from Cambridge International past papers, so they have the opportunity for plenty of essential exam practice. Each book contains a free CD-ROM which features the unique 'Personal Tutor' and 'Test Yourself' digital resources that will help students revise and reinforce concepts away from the classroom: - With Personal Tutor each student has access to audio-visual, step-by-step support through exam-style questions - The Test Yourself interactive multiple choice questions identify weaknesses and point students in the right direction

The Penguin History of Economics Roger E Backhouse 2002-01-31

A very clear, reliable and readable history of economic thought from the ancient world to the present day. From Homer to Marx to John Stuart Mill, Backhouse shows how to keep your Keynsians from your post-Keynsians and New Keynsians. A core book.

Edexcel AS and a Level Modular Mathematics Core Mathematics 1 C1 - Greg Attwood 2008-04

"This book helps in raising and sustaining motivation for better grades. These books are the best possible match to the specification, motivating readers by making maths easier to learn. They include complete past exam papers and student-friendly worked solutions which build up to practice questions, for all round exam preparation. These books also feature real-life applications of maths through the 'Life-links' and 'Why ...?' pages to show readers how this maths relates, presenting opportunities to stretch and challenge more apply students. Each book includes a Live Text CDROM which features: fully worked solutions examined step-by-step, animations for key learning points, and revision support through the Exam Cafe."--Publisher's description

Advanced Level Pure Mathematics Clement John Tranter 1975

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.

Generic Tools, Specific Languages - Markus Voelter 2014-06-18

Generic Tools, Specific Languages (GTSL) is an approach for developing tools and applications in a way that supports easier and more meaningful adaptation to specific domains. To achieve this goal, GTSL generalizes programming language IDEs to domains traditionally not addressed by languages and IDEs. At its core, GTSL represents applications as documents/programs/models expressed with suitable languages. Application functionality is provided through an IDE that is aware of the languages and their semantics. The IDE provides editing support, and

also directly integrates domain-specific analyses and execution services. Applications and their languages can be adapted to increasingly specific domains using language engineering; this includes developing incremental extensions to existing languages or creating additional, tightly integrated languages. Language workbenches act as the foundation on which such applications are built. mbeddr is an extensible set of integrated languages for embedded software development built using the Generic Tools, Specific Languages approach.

Mechanical Testing of Advanced Fibre Composites - J.M Hodgkinson 2000-10-27

Testing of composite materials can present complex problems but is essential in order to ensure the reliable, safe and cost-effective performance of any engineering structure. This essentially practical book, complied from the contributions of leading professionals in the field, describes a wide range of test methods which can be applied to various types of advanced fibre composites. The book focuses on high modulus, high strength fibre/plastic composites and also covers highly anisotrpoic materials such as carbon, aramid and glass. Engineers and designers specifying the use of materials in structures will find this book an invaluable guide to best practice throughout the range of industrial sectors where FRCs are employed.

Colour-Coded - Constance Backhouse 1999-11-20

Historically Canadians have considered themselves to be more or less free of racial prejudice. Although this conception has been challenged in recent years, it has not been completely dispelled. In Colour-Coded, Constance Backhouse illustrates the tenacious hold that white supremacy had on our legal system in the first half of this century, and underscores the damaging legacy of inequality that continues today. Backhouse presents detailed narratives of six court cases, each giving evidence of blatant racism created and enforced through law. The cases focus on Aboriginal, Inuit, Chinese-Canadian, and African-Canadian individuals, taking us from the criminal prosecution of traditional Aboriginal dance to the trial of members of the 'Ku Klux Klan of Kanada.' From thousands of possibilities, Backhouse has selected studies that constitute central moments in the legal history of race in Canada. Her selection also considers a wide range of legal forums, including administrative rulings by municipal councils, criminal trials before police magistrates, and criminal and civil cases heard by the highest courts in the provinces and by the Supreme Court of Canada. The extensive and detailed documentation presented here leaves no doubt that the Canadian legal system played a dominant role in creating and preserving racial discrimination. A central message of this book is that racism is deeply embedded in Canadian history despite Canada's reputation as a raceless society. Winner of the Joseph Brant Award, presented by the Ontario Historical Society

Concrete Semantics - Tobias Nipkow 2014-12-03

Part I of this book is a practical introduction to working with the Isabelle proof assistant. It teaches you how to write functional programs and inductive definitions and how to prove properties about them in Isabelle’s structured proof language. Part II is an introduction to the semantics of imperative languages with an emphasis on applications like compilers and program analysers. The distinguishing feature is that all the mathematics has been formalised in Isabelle and much of it is executable. Part I focusses on the details of proofs in Isabelle; Part II can be read even without familiarity with Isabelle’s proof language, all proofs are described in detail but informally. The book teaches the reader the art of precise logical reasoning and the practical use of a proof assistant as a surgical tool for formal proofs about computer science artefacts. In this sense it represents a formal approach to computer science, not just semantics. The Isabelle formalisation, including the proofs and accompanying slides, are freely available online, and the book is suitable for graduate students, advanced undergraduate students, and researchers in theoretical computer science and logic.

Complete Pure Mathematics 1 for Cambridge International AS & A Level - Jean Linsky 2018-07-26

Providing complete syllabus support (9709), this stretching and practice-focused course builds the advanced skills needed for the latest Cambridge assessments and the transition to higher education.

Engaging, real world examples make mathematics relevant to real life.
Advanced Level Physics - Michael Nelkon 1982

Essential pure mathematics - J. K. Backhouse 1993

Empire Of The Stars - Arthur I. Miller 2011-06-02
In August 1930, on a boat trip from Bombay to England, the young Indian scientist Subrahmanyan Chandrasekhar calculated that certain stars could end their lives by collapsing indefinitely to a point - to nowhere. This idea brought Chandra into conflict with Sir Arthur Eddington, the grand old man of British astrophysics, who publicly ridiculed the idea. EMPIRE OF THE STARS teases out the major implications of this infamous event, setting it against the backdrop of the turbulent growth of astrophysics, and provides a unique window on our unfolding view of the cosmos. In its clash of personalities, epochs and cultures, the story reveals the deep-seated psychological and philosophical prejudices at work in the acceptance and rejection of new scientific ideas. Beautifully written, artfully constructed, EMPIRE OF THE STARS is a serious book but one which also deals with classic themes -- a lone man struggling against the establishment, intellectual rivalry and the highs and lows of great individuals set against the broader sweep of history.
Exercise and Cognitive Function - Terry McMorris 2009-04-01
This textbook focuses on the relationship between physical exercise and cognition, a very timely and important topic with major theoretical and practical implications for a number of areas including ageing, neurorehabilitation, depression and dementia. It brings together a wide range of analytical approaches and experimental results to provide a very useful overview and synthesis of this growing field of study. The book is divided into three parts: Part I covers the conceptual, theoretical and methodological underpinnings and issues. Part II focuses on advances in exercise and cognition research, with appropriate sub-sections on ‘acute’ and ‘chronic’ exercise and cognition. Part III presents an overview of the area and makes suggestions for the direction of future research. This text provides a cutting-edge examination of this increasingly important area written by leading experts from around the world. The book will prove invaluable to researchers and practitioners in a number of fields, including exercise science, cognitive science, neuroscience and clinical medicine. Key Features: Unique in-depth investigation of the relationship between physical exercise and brain function. Covers theoretical approaches and experimental results and includes chapters on the latest developments in research design. Examines the effects of both acute and chronic exercise on brain function. International list of contributors, who are leading researchers in their field.
Women, Fire, and Dangerous Things - George Lakoff 2008-08-08
"Its publication should be a major event for cognitive linguistics and should pose a major challenge for cognitive science. In addition, it should have repercussions in a variety of disciplines, ranging from anthropology and psychology to epistemology and the philosophy of science. . . . Lakoff asks: What do categories of language and thought reveal about the human mind? Offering both general theory and minute details, Lakoff shows that categories reveal a great deal."—David E. Leary, American Scientist
Flux - Stephen Baxter 2013-01-24
Star humans were engineered to exist within the mantle of a star, mere tools of their Earth-evolved makers in a war against the Xeelee, owners of the universe. Stephen Baxter's third novel in his magnificent Xeelee Sequence is an exotic and endearing story of an abandoned people. Abandoned to their fate, their history lost along with contact with their makers, Star people survive in an environment that is possibly the strangest in science fiction. Microscopic inhabitants of superfluid air above a Quantum Sea and below the tangled Crust of the Star, swimming in an electric-blue grid, the Magfield, which is subject to violent storms, Star people struggle, like us, to make sense of their world... and the threat hanging over it. Though the truth is far more disturbing and ominous than they feared, they will confront, finally, their makers, and they will rebel against the purpose for which they were created.
The Oxford Handbook of Theology and Modern European Thought

- Nicholas Adams 2013-02-28

'Modern European thought' describes a wide range of philosophies, cultural programmes, and political arguments developed in Europe in the period following the French Revolution. Throughout this period, many of the wide range of 'modernisms' (and anti-modernisms) had a distinctly religious and even theological character-not least when religion was subjected to the harshest criticism. Yet for all the breadth and complexity of modern European thought and, in particular, its relations to theology, a distinct body of themes and approaches recurred in each generation. Moreover, many of the issues that took intellectual shape in Europe are now global, rather than narrowly European, and, for good or ill, they form part of Europe's bequest to the world-from colonialism and the economic theories behind globalisation through to democracy to terrorism. This volume attempts to identify and comment on some of the most important of these. The thirty chapters are grouped into six thematic parts, moving from questions of identity and the self, through discussions of the human condition, the age of revolution, the world (both natural and technological), and knowledge methodologies, concluding with a section looking explicitly at how major theological themes have developed in modern European thought. The chapters engage with major thinkers including Kant, Hegel, Kierkegaard, Heidegger, Schleiermacher, Nietzsche, Dostoevsky, Barth, Rahner, Tillich, Bonhoeffer, Sartre, de Beauvoir, Wittgenstein, and Derrida, amongst many others. Taken together, these new essays provide a rich and reflective overview of the interchange between theology, philosophy and critical thought in Europe, over the past two hundred years.

Advanced Problems in Mathematics: Preparing for University - Stephen Siklos 2016-01-25

This book is intended to help candidates prepare for entrance examinations in mathematics and scientific subjects, including STEP (Sixth Term Examination Paper). STEP is an examination used by Cambridge colleges as the basis for conditional offers. They are also used by Warwick University, and many other mathematics departments recommend that their applicants practice on the past papers even if they do not take the examination. Advanced Problems in Mathematics is recommended as preparation for any undergraduate mathematics course, even for students who do not plan to take the Sixth Term Examination Paper. The questions analysed in this book are all based on recent STEP questions selected to address the syllabus for Papers I and II, which is the A-level core (i.e. C1 to C4) with a few additions. Each question is followed by a comment and a full solution. The comments direct the reader's attention to key points and put the question in its true mathematical context. The solutions point students to the methodology required to address advanced mathematical problems critically and independently. This book is a must read for any student wishing to apply to scientific subjects at university level and for anybody interested in advanced mathematics.

Economics: The User's Guide - Ha-Joon Chang 2014-08-26

From the internationally bestselling author and prizewinning economist--a highly original guide to the global economy. In his bestselling 23 Things They Don't Tell You About Capitalism, Cambridge economist Ha-Joon Chang brilliantly debunked many of the predominant myths of neoclassical economics. Now, in an entertaining and accessible primer, he explains how the global economy actually works-in real-world terms. Writing with irreverent wit, a deep knowledge of history, and a disregard for conventional economic pieties, Chang offers insights that will never be found in the textbooks. Unlike many economists, who present only one view of their discipline, Chang introduces a wide range of economic theories, from classical to Keynesian, revealing how each has its strengths and weaknesses, and why there is no one way to explain economic behavior. Instead, by ignoring the received wisdom and exposing the myriad forces that shape our financial world, Chang gives us the tools we need to understand our increasingly global and interconnected world often driven by economics. From the future of the Euro, inequality in China, or the condition of the American manufacturing industry here in the United States-Economics: The User's Guide is a concise and expertly crafted guide to economic fundamentals that offers a clear and accurate picture of the global economy and how

and why it affects our daily lives.

Measuring Utility - Ivan Moscati 2018-11-22

Utility is a key concept in the economics of individual decision-making. However, utility is not measurable in a straightforward way. As a result, from the very beginning there has been debates about the meaning of utility as well as how to measure it. This book is an innovative investigation of how these arguments changed over time. Measuring Utility reconstructs economists' ideas and discussions about utility measurement from 1870 to 1985, as well as their attempts to measure utility empirically. The book brings into focus the interplay between the evolution of utility analysis, economists' ideas about utility measurement, and their conception of what measurement in general means. It also explores the relationships between the history of utility measurement in economics, the history of the measurement of sensations in psychology, and the history of measurement theory in general. Finally, the book discusses some methodological problems related to utility measurement, such as the epistemological status of the utility concept and its measures. The first part covers the period 1870-1910, and discusses the issue of utility measurement in the theories of Jevons, Menger, Walras and other early utility theorists. Part II deals with the emergence of the notions of ordinal and cardinal utility during the period 1900-1945, and discusses two early attempts to give an empirical content to the notion of utility. Part III focuses on the 1945-1955 debate on utility measurement that was originated by von Neumann and Morgenstern's expected utility theory (EUT). Part IV reconstructs the experimental attempts to measure the utility of money between 1950 and 1985 within the framework provided by EUT. This historical and epistemological overview provides keen insights into current debates about rational choice theory and behavioral economics in the theory of individual decision-making and the philosophy of economics.

Cambridge International AS and A Level Mathematics: Pure Mathematics 1 Coursebook - Sue Pemberton 2018-03-15

This series has been developed specifically for the Cambridge International AS & A Level Mathematics (9709) syllabus to be examined from 2020. Cambridge International AS & A Level Mathematics: Pure Mathematics 1 matches the corresponding unit of the syllabus, with a clear and logical progression through. It contains materials on topics such as quadratics, functions, coordinate geometry, circular measure, series, differentiation and integration. This coursebook contains a variety of features including recap sections for students to check their prior knowledge, detailed explanations and worked examples, end-of-chapter and cross-topic review exercises and 'Explore' tasks to encourage deeper thinking around mathematical concepts. Answers to coursebook questions are at the back of the book.

Understanding Mechanics - A. J. Sadler 1996

This 2nd edition takes into account recent changes to A-level syllabuses, including the need for modelling. It has been reset to match the larger format of its companion, UNDERSTANDING PURE MATHEMATICS.

Engineering Mathematics-II - A. Ganeshi 2009

About the Book: This book Engineering Mathematics-II is designed as a self-contained, comprehensive classroom text for the second semester B.E. Classes of Visveswaraiah Technological University as per the Revised new Syllabus. The topics included are Differential Calculus, Integral Calculus and Vector Integration, Differential Equations and Laplace Transforms. The book is written in a simple way and is accompanied with explanatory figures. All this make the students enjoy the subject while they learn. Inclusion of selected exercises and problems make the book educational in nature. It shou.

Founder of Modern Economics: Paul A. Samuelson - Roger E. Backhouse 2017-04-05

Paul Samuelson was at the heart of a revolution in economics. He was "the foremost academic economist of the 20th century," according to the New York Times, and the first American to win the Nobel Prize in Economics. His work transformed the field of economics and helped give it the theoretical and mathematic rigor that increased its influence in business and policy making. In Founder of Modern Economics, Roger E. Backhouse explores the central importance of Samuelson's personality and social networks to understanding his intellectual development. This

is the first of two volumes covering Samuelson's extended and productive life and career. This volume surveys Samuelson's early years growing up in the Midwest to his experiences at the University of Chicago and Harvard University, where leading scholars in economics and other disciplines stimulated and rewarded his curiosity. His thinking was influenced by the natural sciences and he understood that a critical, scientific approach increased insights into important social and economic questions. He realized that these questions could not be answered through rhetorical debate but required rigor. His "eureka" moment came, he said, when "a good fairy whispered to me that math was a skeleton key to solve age old problems in economics." Backhouse traces Samuelson's thinking from his early days to the publication of his groundbreaking book Foundations of Economic Analysis and Economics: An Introductory Analysis, which influenced generations of students. His work set the stage for economics to become a more cohesive and coherent discipline, based on mathematical techniques that provided surprising insights into many important topics, from business cycles to wage and unemployment rates, and from how competition influences trade to how tax rates affects tax collection. Founder of Modern Economics is a profound contribution to understanding how modern economics developed and the thinking of a revolutionary thinker.

Pure Mathematics - J.K. Backhouse 1966

Liberalism and the Welfare State - Roger Backhouse 2017

Liberalism and the Welfare State investigates the thinking of liberal economists about welfare, focusing on Britain, Germany and Japan, each of which had a different tradition of economic thinking and different institutions for welfare provision.

Parsing Techniques Dick Grune 2007-10-29

This second edition of Grune and Jacobs’ brilliant work presents new developments and discoveries that have been made in the field. Parsing, also referred to as syntax analysis, has been and continues to be an essential part of computer science and linguistics. Parsing techniques have grown considerably in importance, both in computer science, ie. advanced compilers often use general CF parsers, and computational linguistics where such parsers are the only option. They are used in a variety of software products including Web browsers, interpreters in computer devices, and data compression programs; and they are used extensively in linguistics.

The Slave Trade and the Origins of International Human Rights Law - Jenny S. Martinez 2012-01-04

There is a broad consensus among scholars that the idea of human rights was a product of the Enlightenment but that a self-conscious and broad-based human rights movement focused on international law only began after World War II. In this book, the nineteenth century's absence is conspicuous - few have considered that era seriously, much less written books on it. But as this author shows, the foundation of the movement that we know today was a product of one of the nineteenth century's central moral causes: the movement to ban the international slave trade.

Cambridge International as & a Level Mathematics Pure Mathematics 2 Question & Workbook - Greg Port 2018-10-26

Reinforce learning and deepen understanding of the key concepts covered in the syllabus; an ideal course companion or homework book for use throughout the course. - Develop and strengthen skills and knowledge with a wealth of additional exercises that perfectly supplement the Student's Book - Build confidence with extra practice for each lesson to ensure that a topic is thoroughly understood before moving on - Ensure students know what to expect with hundreds of rigorous practice and exam-style questions. - Keep track of students' work with ready-to-go write-in exercises This title has not been through the Cambridge Assessment International Education endorsement process.

Essential Pure Mathematics - John Kenneth Backhouse 1991

Aims to provide in one volume, everything needed to cover the pure mathematics contents of post-16 mathematics examinations.

Kierkegaard's Theology of Encounter David Lappano 2017

This study considers the social and political aspects of Kierkegaard's authorship, building upon work over the last couple of decades. Dr

Lappano focuses on Kierkegaard's writing between 1846 and 1852, the period of Kierkegaard's more explicitly politicized writing.

Pure Mathematics for Advanced Level B. D. Bunday 2014-05-20

Pure Mathematics for Advanced Level, Second Edition is written to meet the needs of the student studying for the General Certificate of Education at Advanced Level. The text is organized into 22 chapters. Chapters 1-5 cover topics in algebra such as operations with real numbers, the binomial theorem, and the quadratic function and the quadratic equation. The principles, methods and techniques in calculus, trigonometry, and co-ordinate geometry are provided as well. Two new chapters have been added: Numerical Methods and Vectors. Mathematics students will find this book extremely useful.