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Geometry II Oxford University Press - Children

A very clear account of the subject from the viewpoints of elementary geometry, Riemannian geometry and group theory - a book with no rival in the literature. Mostly accessible to first-year students in mathematics, the book also includes very recent results which will be of interest to researchers in this field.

Nuclear and Particle Physics Courier Corporation

Further Pure Maths 1 was written to provide thorough preparation for the revised 2004 specification. Based on the first editions, this series help you to prepare for the new exams.

Quantitative Methods for Business Decisions Princeton University Press

Trydedd nofel un o awduron mwyaf lliwgar Cymru heddiw, sy'n nofel ddigelwch wedi ei lleoli mewn tref brifysgol ac yn sylwebaeth ar berthynas pobl a'i gilydd ac ar fywyd cyfoes yn y Gymru Gymraeg. Cyhoeddwyd gyntaf yn 1999.

EMMC2 Harper Collins

First-order differentail equations; Second-order linear equations; Linear equations with constant coefficients; Power series solutions; Plane autonomous systems; Existence and uniqueness theorems; Approximate solutions; Regular singular points.

Pure Mathematics 4 Princeton University Press

Providing the best match to the new specification, this book motivates students by making maths easier to learn. Written by chief examiners, it includes student-friendly worked examples and solutions leading to a wealth of practice questions. Sample past exam papers are featured for thorough exam preparation, and regular review sections help to consolidate learning. Opportunities for stretch and challenge are presented throughout, and an interactive FREE LiveText CD ROM contains everything students need to motivate and prepare themselves. Our unique Exam Caf é gives students revision advice, ke.

Further Pure 1 for OCR Pearson Education Ltd

Endorsed by Cambridge Assessment International Education to provide full support for Paper 1 of the syllabus for examination from 2020. Take mathematical understanding to the next level with this accessible series, written by experienced authors, examiners and teachers. - Improve confidence as a mathematician with clear explanations, worked examples, diverse activities and engaging discussion points. - Advance problem-solving, interpretation and communication skills through a wealth of questions that promote higher-order thinking. - Prepare for further study or life beyond the classroom by app.

Teaching Mathematics to Children Cambridge University Press

Newly corrected, this highly acclaimed text is suitable foradvanced physics courses. The authors present a very accessiblemacroscopic view of classical electromagnetics thatemphasizes integrating electromagnetic theory with physicaloptics. The survey follows the historical development ofphysics, culminating in the use of four-vector relativity tofully integrate electricity with magnetism.Corrected and emended reprint of the Brooks/Cole

ThomsonLearning, 1994, third edition.

Further Pure Mathematics CRC Press

This Student Book provides full support for the second year of AQA's new specification. Covering both the compulsory content (further pure) and all the optional content (mechanics, statistics and discrete maths), it offers dedicated problem-solving exercises, along with abundant worked examples.

Ordinary Differential Equations John Wiley & Sons

Pure Mathematics 4 is written specifically for the Pure Mathematics 4 module of the new OCR Advanced Level Mathematics specification. Mathematical ideas are explained carefully and clearly, with many stimulating worked examples. There are plenty of exercises throughout, along with revision exercises - all written by experienced examiners.

Dan Gadarn Goncrit HarperCollins Publishers

Motivating readers by making maths easier to learn, this work includes complete past exam papers and student-friendly worked solutions which build up to practice questions, for all round exam preparation. It also includes a Live Text CDROM which features fully worked solutions examined step-by-step, and animations for key learning points.

Mathematics and Computation Academic Press

Motivating readers by making maths easier to learn, this work includes complete past exam papers and student-friendly worked solutions which build up to practice questions, for all round exam preparation. It also includes a Live Text CDROM which features fully worked solutions examined step-by-step, and animations for key learning points.

AQA a Level Mathematics Year 1 (AS) Heinemann

This is the fourth book in the five book International Mathematics for the Middle Years series. Each full-colour student book in the series comes with an interactive student CD and includes access to online resources for both teachers and students. International Mathematics for the Middle Years has been developed with the international student in mind. This series is particularly beneficial to students studying the International Baccalaureate Middle Years Program. All examples and exercises take an international viewpoint, giving students an opportunity to learn Mathematics with a global perspective. The content is appropriate for international curricula and will meet the needs of all middle school students studying Mathematics.

Mathematical Methods for Physicists Heinemann

The 10th edition of Elementary Differential Equations and Boundary Value Problems, like its predecessors, is written from the viewpoint of the applied mathematician, whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often somewhere in between. The authors have sought to combine a sound and accurate exposition of the elementary theory of differential equations with considerable material on methods of solution, analysis, and approximation that have proved useful in a wide variety of applications. While the general structure of the book remains unchanged, some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications. In addition to expanded explanations, the 10th edition includes new problems, updated figures and examples to help motivate students. The book is written primarily for undergraduate students of mathematics, science, or engineering, who typically take a course on differential equations during their first or second year of study.

WileyPLUS sold separately from text.

Core Mathematics C3 Heinemann

A syllabus-specific textbook providing worked examples, exam-level questions and many practice exercises, in accordance to the new Edexcel AS and Advanced GCE specification.

A Level Mathematics: First Aid Kit Heinemann Educational Secondary Division

Created to accompany the Core Mathematics 4 edition of the Heinemann Modular Mathematics for Edexcel AS and A Level book, this student edition of the solutionbank gives your students access to complete worked solutions where they need them most - at home.

Edexcel AS and a Level Modular Mathematics Statistics 1 S1 Wiley

Easing the transition from GCSE to AS level, this textbook meets the 2004 Edexcel specifications and provides numerous worked examples and solutions to aid understanding of key concepts.

Edexcel AS and a Level Modular Mathematics Core Mathematics 1 C1 Cengage Learning Emea

An accessible introduction to nuclear and particle physics with equal coverage of both topics, this text covers all the standard topics in particle and nuclear physics thoroughly and provides a few extras, including chapters on experimental methods; applications of nuclear physics including fission, fusion and biomedical applications; and unsolved problems for the future. It includes basic concepts and theory combined with current and future applications. An excellent resource for physics and astronomy undergraduates in higher-level courses, this text also serves well as a general reference for graduate studies.

Teaching Mathematics to Children Y Lolfa

Give students the confidence to identify connections between topics and apply their reasoning to mathematical problems, so as to develop a deeper understanding of mathematical concepts and their applications, with resources developed with subject specialists and MEI (Mathematics in Education and Industry). Exam Board: AQA Level: AS/A-level Subject: Mathematics First Teaching: September 2017 First Exam: June 2018 Give students the confidence to identify connections between topics and apply their reasoning to mathematical problems, so as to develop a deeper understanding of mathematical concepts and their applications, with resources developed with subject specialists and MEI (Mathematics in Education and Industry). - Prepare students for assessment with plenty of practice questions, worked examples and skill-focused exercises. - Help build connections between topics with points of interest and things to notice such as links to real world examples and noticing patterns in the mathematics. - Enhance understanding of problem-solving, proof and modelling with dedicated sections on these key areas. - Address the new statistics requirements with five dedicated statistics chapters and questions around the use of large data sets. - Supports the use of technology with activities based around the use of spreadsheets, graphing software and graphing calculators. - Provide clear paths of progression that combine pure and applied maths into a coherent whole.

AQA A Level Further Maths: Year 2 Springer Science & Business Media

Updated for the 2004 specification, these new Core books are in full colour to ease the transition from GCSE to A Level. Tailor-made for the new specification and written by members of an experienced Senior Examining Team, you can be sure they provide everything students need to succeed.

Further Pure Maths 1 Courier Corporation

An introduction to computational complexity theory, its connections and interactions with mathematics, and its central role in the natural and social sciences, technology, and philosophy Mathematics and Computation provides a broad, conceptual overview of computational complexity theory—the mathematical study of efficient computation. With important practical applications to computer science and industry, computational complexity theory has evolved into a highly interdisciplinary field, with strong links to most mathematical areas and to a growing number of scientific endeavors. Avi Wigderson takes a sweeping survey of complexity theory, emphasizing the field ’ s insights and challenges. He explains the ideas and motivations leading to key models, notions, and results. In particular, he looks at algorithms and complexity, computations and proofs, randomness and interaction, quantum and arithmetic computation, and cryptography and learning, all as parts of a cohesive whole with numerous cross-influences. Wigderson illustrates the immense breadth of the field, its beauty and richness, and its diverse and growing interactions with other areas of mathematics. He ends with a comprehensive look at the theory of computation, its methodology and aspirations, and the unique and fundamental ways in which it has shaped and will further shape science, technology, and society. For further reading, an extensive bibliography is provided for all topics covered. Mathematics and Computation is useful for undergraduate and graduate students in mathematics, computer science, and related fields, as well as researchers and teachers in these fields. Many parts require little background, and serve as an invitation to newcomers seeking an introduction to the theory of computation. Comprehensive coverage of computational complexity theory, and beyond High-level, intuitive exposition, which brings conceptual clarity to this central and dynamic scientific discipline Historical accounts of the evolution and motivations of central concepts and models A broad view of the theory of computation's influence on science, technology, and society Extensive bibliography