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This book takes the reader on a journey through the world of college mathematics, focusing on some of the most important concepts and results in the theories of polynomials, linear algebra, real analysis, differential equations, coordinate geometry, trigonometry, elementary number theory, combinatorics, and probability. Preliminary material provides an overview of common methods of proof: argument by contradiction, mathematical induction, pigeonhole principle, ordered sets, and invariants. Each chapter systematically presents a single subject within which problems are clustered in each section according to the specific topic. The exposition is driven by nearly 1300 problems and examples chosen from numerous sources from around the world; many original contributions come from the authors. The source, author, and historical background are cited whenever possible. Complete solutions to all problems are given at the end of the book. This second edition includes new sections on quad ratic polynomials, curves in the plane, quadratic fields, combinatorics of numbers, and graph theory, and added problems or theoretical expansion of sections on polynomials, matrices, abstract algebra, limits of sequences and functions, derivatives and their applications, Stokes' theorem, analytical geometry, combinatorial geometry, and counting strategies. Using the W.L. Putnam Mathematical Competition for undergraduates as an inspiring symbol to build an appropriate math background for graduate studies in pure or applied mathematics, the reader is eased into transitioning from problem-solving at the high school level to the university and beyond, that is, to mathematical research. This work may be used as a study guide for the Putnam exam, as a text for many different problem-solving courses, and as a source of problems for standard courses in undergraduate mathematics. Putnam and Beyond is organized for independent study by undergraduate and gradu ate students, as well as teachers and researchers in the physical sciences who wish to expand their mathematical horizons. The Association of Chartered Certified Accountants (ACCA) is the global body for professional accountants. With over 100 years of providing world-class accounting and finance qualifications, the ACCA has significantly raised its international profile in recent years and now supports a BSc (Hons) in Applied Accounting and an MBA.BPP Learning Media is an ACCA Official Publisher. F7 is a demanding paper covering all the fundamentals of financial reporting. It has five main sections: 1. The conceptual framework of accounting 2. The regulatory framework 3. Preparation of financial statements which conform with IFRS 4. Preparation of consolidated financial statements 5. Analysis and interpretation of financial statementsF7 builds on knowledge from F3, or old paper 1.1. New topics introduced at this level are consolidated financial statements, construction contracts, financial instruments and leases.International is now the ACCA main stream. We also provide materials for the F7 UK variant.The most important factor in passing F7 will be lots of targeted question practice. The questions in our kit cover all areas of the F7 syllabus. The questions are laid out in sections which match the text chapters. All sections have past exam questions and some also have preparation questions which ease you into the topic. This helps you to organise your revision. You can review the text chapter, and then do the kit questions on that chapter. Our solutions are detailed and also give you advice on how to approach the question and how to get the easy marks.BPP Learning Media is the publisher of choice for many ACCA students and tuition providers worldwide. Join

them and plug into a world of expertise in ACCA exams. Collaborative Networks: Reference Modeling works to establish a theoretical foundation for Collaborative Networks. Particular emphasis is put on modeling multiple facets of collaborative networks and establishing a comprehensive modeling framework that captures and structures diverse perspectives of these complex entities. Further, this book introduces a contribution to the definition of reference models for Collaborative Networks. Collaborative Networks: Reference Modeling provides valuable elements for researchers, PhD students, engineers, managers, and leading practitioners interested in collaborative systems and networked society. This is the latest edition of the world's best-selling textbook on bookkeeping and accounting. It contains a large number of questions and answers and worked examples. This practical, example-driven introduction teaches the foundations of the Mathematica language so it can be applied to solving concrete problems. The Association of Chartered Certified Accountants (ACCA) is the global body for professional accountants. With over 100 years of providing world-class accounting and finance qualifications, the ACCA has significantly raised its international profile in recent years and now supports a BSc (Hons) in Applied Accounting and an MBA. BPP Learning Media is an ACCA Official Publisher. F7 is a demanding paper covering all the fundamentals of financial reporting. It has five main sections: 1. The conceptual framework of accounting 2. The regulatory framework 3. Preparation of financial statements which conform with IFRS 4. Preparation of consolidated financial statements 5. Analysis and interpretation of financial statements F7 builds on knowledge from F3, or old paper 1.1. New topics introduced at this level are consolidated financial statements, construction contracts, financial instruments and leases. International is now the ACCA main stream. We also provide materials for the F7 UK variant. This study text has been reviewed by the examiner and concentrates on the key areas of the syllabus, taking into account the examiner's guidance on how topics will be examined. The text has a step-by-step approach to producing consolidated financial statements and lots of exercises which allow you to practise the workings. We guide you through the more problematic topics which can be brought into the preparation of single company financial statements, and encourage you to develop the critical awareness of problems in financial reporting which the examiner expects to see demonstrated at this level. BPP Learning Media is the publisher of choice for many ACCA students and tuition providers worldwide. Join them and plug into a world of expertise in ACCA exams. This newly expanded and updated second edition of the best-selling classic continues to take the "mystery" out of designing algorithms, and analyzing their efficacy and efficiency. Expanding on the first edition, the book now serves as the primary textbook of choice for algorithm design courses while maintaining its status as the premier practical reference guide to algorithms for programmers, researchers, and students. The reader-friendly Algorithm Design Manual provides straightforward access to combinatorial algorithms technology, stressing design over analysis. The first part, Techniques, provides accessible instruction on methods for designing and analyzing computer algorithms. The second part, Resources, is intended for browsing and reference, and comprises the catalog of algorithmic resources, implementations and an extensive bibliography. NEW to the second edition:

- Doubles the tutorial material and exercises over the first edition
- Provides full online support for lecturers, and a completely updated and improved website component with lecture slides, audio and video
- Contains a unique catalog identifying the 75 algorithmic problems that arise most often in practice, leading the reader down the right path to solve them
- Includes several NEW "war stories" relating experiences from real-world applications
- Provides up-to-date links leading to the very best algorithm implementations available in C, C++, and Java

This book provides a complete abstract algebra course, enabling instructors to select the topics for use in individual classes. This book presents the proceedings of the 2020 International Conference on Integrated Science in Digital Age, which was jointly supported by the Institute of Certified Specialists (Russia) and Springer, and was held on May 1–3, 2020. The conference provided an international forum for researchers and practitioners to present and discuss the latest innovations, trends, results, experiences and concerns in the various areas of integrated science in the digital age. The main goal of the conference was to efficiently disseminate original findings in the natural and social sciences, covering topics such as blockchain & cryptocurrency; computer law & security; digital accounting & auditing; digital business & finance; digital economics; digital education; digital engineering; machine learning; smart cities in the digital age; health policy & management; and information management. Newnes Mechanical Engineer's Pocket Book is an easy to use pocket book intended to aid mechanical engineers engaged in design and manufacture and others who require a quick, day-to-day reference for useful workshop information. The book is a compilation of useful data, providing abstracts of many technical materials in various technical areas. The text is divided into five main parts: Engineering Mathematics and Science, Engineering Design Data, Engineering Materials, Computer Aided Engineering, and Cutting Tools. These main sections are further subdivided into topic areas that discuss such topics as engineering mathematics, power transmission and fasteners, mechanical properties, and polymeric materials. Mechanical engineers and those into mechanical design and shop work will find the book very useful. Winner in its first edition of the Best New Undergraduate Textbook by the Professional and Scholarly Publishing Division of the American Association of

Publishers (AAP), Kosky, et al is the first text offering an introduction to the major engineering fields, and the engineering design process, with an interdisciplinary case study approach. It introduces the fundamental physical, chemical and material bases for all engineering work and presents the engineering design process using examples and hands-on projects. Organized in two parts to cover both the concepts and practice of engineering: Part I, Minds On, introduces the fundamental physical, chemical and material bases for all engineering work while Part II, Hands On, provides opportunity to do design projects An Engineering Ethics Decision Matrix is introduced in Chapter 1 and used throughout the book to pose ethical challenges and explore ethical decision-making in an engineering context Lists of "Top Engineering Achievements" and "Top Engineering Challenges" help put the material in context and show engineering as a vibrant discipline involved in solving societal problems New to this edition: Additional discussions on what engineers do, and the distinctions between engineers, technicians, and managers (Chapter 1) New coverage of Renewable Energy and Environmental Engineering helps emphasize the emerging interest in Sustainable Engineering New discussions of Six Sigma in the Design section, and expanded material on writing technical reports Re-organized and updated chapters in Part I to more closely align with specific engineering disciplines new end of chapter exercises throughout the book Elementary Differential Geometry focuses on the elementary account of the geometry of curves and surfaces. The book first offers information on calculus on Euclidean space and frame fields. Topics include structural equations, connection forms, frame fields, covariant derivatives, Frenet formulas, curves, mappings, tangent vectors, and differential forms. The publication then examines Euclidean geometry and calculus on a surface. Discussions focus on topological properties of surfaces, differential forms on a surface, integration of forms, differentiable functions and tangent vectors, congruence of curves, derivative map of an isometry, and Euclidean geometry. The manuscript takes a look at shape operators, geometry of surfaces in E , and Riemannian geometry. Concerns include geometric surfaces, covariant derivative, curvature and conjugate points, Gauss-Bonnet theorem, fundamental equations, global theorems, isometries and local isometries, orthogonal coordinates, and integration and orientation. The text is a valuable reference for students interested in elementary differential geometry.

The Association of Chartered Certified Accountants (ACCA) is the global body for professional accountants. With over 100 years of providing world-class accounting and finance qualifications, the ACCA has significantly raised its international profile in recent years and now supports a BSc (Hons) in Applied Accounting and an MBA. BPP Learning Media is an ACCA Official Publisher. F7 is a demanding paper covering all the fundamentals of financial reporting. It has five main sections: 1. The conceptual framework of accounting 2. The regulatory framework 3. Preparation of financial statements which conform with IFRS 4. Preparation of consolidated financial statements 5. Analysis and interpretation of financial statements F7 builds on knowledge from F3, or old paper 1.1. New topics introduced at this level are consolidated financial statements, construction contracts, financial instruments and leases. We also provide materials for the F7 INT variant. The most important factor in passing F7 will be lots of targeted question practice. The questions in our kit cover all areas of the F7 syllabus. The questions are laid out in sections which match the text chapters. All sections have past exam questions and some also have preparation questions which ease you into the topic. This helps you to organise your revision. You can review the text chapter, and then do the kit questions on that chapter. Our solutions are detailed and also give you advice on how to approach the question and how to get the easy marks. BPP Learning Media is the publisher of choice for many ACCA students and tuition providers worldwide. Join them and plug into a world of expertise in ACCA exams. This book covers Mathematica® for beginners. An example-driven text covering a wide variety of applications, containing over 350 exercises with solutions available online. This book constitutes the proceedings of the 12th International Conference on Cellular Automata for Research and Industry, ACRI 2016, held in Fez, Morocco, in September 2014. The 45 full papers and 4 invited talks presented in this volume were carefully reviewed and selected from 59 submissions. This volume contains invited contributions and accepted papers from the main track and from the three organized workshops. The first part is organized according to three topics: (1) Cellular Automata Theory and Implementation (2) Cellular Automata Dynamics and Synchronization, (3) Asynchronous Cellular Automata and Asynchronous Discrete Models - ACA. The second part of the volume contains three topics: (4) Modelling and Simulation with Cellular Automata (5) Crowds, Traffic and Cellular Automata –CT&CA (6) Agent-Based Simulation and Cellular Automata – ABS&CA. BPP Learning Media is an ACCA approved content provider. Our suite of study tools will provide you with all the accurate and up-to-date material you need for exam success. This textbook provides a unified and concise exploration of undergraduate mathematics by approaching the subject through its history. Readers will discover the rich tapestry of ideas behind familiar topics from the undergraduate curriculum, such as calculus, algebra, topology, and more. Featuring historical episodes ranging from the Ancient Greeks to Fermat and Descartes, this volume offers a glimpse into the broader context in which these ideas developed, revealing unexpected connections that make this ideal for a senior capstone course. The presentation of previous versions has been refined by omitting the less mainstream topics and inserting new connecting material, allowing instructors to cover the book in a one-semester course. This

condensed edition prioritizes succinctness and cohesiveness, and there is a greater emphasis on visual clarity, featuring full color images and high quality 3D models. As in previous editions, a wide array of mathematical topics are covered, from geometry to computation; however, biographical sketches have been omitted. **Mathematics and Its History: A Concise Edition** is an essential resource for courses or reading programs on the history of mathematics. Knowledge of basic calculus, algebra, geometry, topology, and set theory is assumed. From reviews of previous editions: "Mathematics and Its History is a joy to read. The writing is clear, concise and inviting. The style is very different from a traditional text. I found myself picking it up to read at the expense of my usual late evening thriller or detective novel.... The author has done a wonderful job of tying together the dominant themes of undergraduate mathematics." Richard J. Wilders, MAA, on the Third Edition "The book...is presented in a lively style without unnecessary detail. It is very stimulating and will be appreciated not only by students. Much attention is paid to problems and to the development of mathematics before the end of the nineteenth century.... This book brings to the non-specialist interested in mathematics many interesting results. It can be recommended for seminars and will be enjoyed by the broad mathematical community." European Mathematical Society, on the Second Edition

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Microcontroller Programming: An Introduction is a comprehensive one-stop resource that covers the concepts, principles, solution development, and associated techniques involved in microcontroller-based systems. Focusing on the elements and features of the popular and powerful Motorola 68HC11 microcontroller IC as a representative example, this book

In How to Kill a Dragon Calvert Watkins follows the continuum of poetic formulae in Indo-European languages, from Old Hittite to medieval Irish. He uses the comparative method to reconstruct traditional poetic formulae of considerable complexity that stretch as far back as the original common language. Thus, Watkins reveals the antiquity and tenacity of the Indo-European poetic tradition. Watkins begins this study with an introduction to the field of comparative Indo-European poetics; he explores the Saussurian notions of synchrony and diachrony, and locates the various Indo-European traditions and ideologies of the spoken word. Further, his overview presents case studies on the forms of verbal art, with selected texts drawn from Indic, Iranian, Greek, Latin, Hittite, Armenian, Celtic, and Germanic languages. In the remainder of the book, Watkins examines in detail the structure of the dragon/serpent-slaying myths, which recur in various guises throughout the Indo-European poetic tradition. He finds the "signature" formula for the myth--the divine hero who slays the serpent or overcomes adversaries--occurs in the same linguistic form in a wide range of sources and over millennia, including Old and Middle Iranian holy books, Greek epic, Celtic and Germanic sagas, down to Armenian oral folk epic of the last century. Watkins argues that this formula is the vehicle for the central theme of a proto-text, and a central part of the symbolic culture of speakers of the Proto-Indo-European language: the relation of humans to their universe, the values and expectations of their society. Therefore, he further argues, poetry was a social necessity for Indo-European society, where the poet could confer on patrons what they and their culture valued above all else: "imperishable fame." The Association of Chartered Certified Accountants (ACCA) is the global body for professional accountants. With over 100 years of providing world-class accounting and finance qualifications, the ACCA has significantly raised its international profile in recent years and now supports a BSc (Hons) in Applied Accounting and an MBA.

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F7 builds on knowledge from **F3**, or old paper 1.1. New topics introduced at this level are consolidated financial statements, construction contracts, financial instruments and leases. This study text has been reviewed by the examiner and concentrates on the key areas of the syllabus, taking into account the examiner's guidance on how topics will be examined. The text has a step-by-step approach to producing consolidated financial statements and lots of exercises which allow you to practise the workings. We guide you through the more problematic topics which can be brought into the preparation of single company financial statements, and encourage you to develop the critical awareness of problems in financial reporting which the examiner expects to see demonstrated at this level.

BPP Learning Media is the publisher of choice for many ACCA students and tuition providers worldwide. Join them and plug into a world of expertise in ACCA exams. "What underlying forces are responsible for the observed patterns of variability, given a collection of DNA sequences?" In approaching this question a number of probability models are introduced and

analyzed. Throughout the book, the theory is developed in close connection with data from more than 60 experimental studies that illustrate the use of these results. Gregory's Classical Mechanics is a major new textbook for undergraduates in mathematics and physics. It is a thorough, self-contained and highly readable account of a subject many students find difficult. The author's clear and systematic style promotes a good understanding of the subject: each concept is motivated and illustrated by worked examples, while problem sets provide plenty of practice for understanding and technique. Computer assisted problems, some suitable for projects, are also included. The book is structured to make learning the subject easy; there is a natural progression from core topics to more advanced ones and hard topics are treated with particular care. A theme of the book is the importance of conservation principles. These appear first in vectorial mechanics where they are proved and applied to problem solving. They reappear in analytical mechanics, where they are shown to be related to symmetries of the Lagrangian, culminating in Noether's theorem. This book, first published in 2005, offers an introduction to the application of algebraic statistics to computational biology. "Embedded Computing is enthralling in its clarity and exhilarating in its scope. If the technology you are working on is associated with VLIWs or "embedded computing", then clearly it is imperative that you read this book. If you are involved in computer system design or programming, you must still read this book, because it will take you to places where the views are spectacular. You don't necessarily have to agree with every point the authors make, but you will understand what they are trying to say, and they will make you think." From the Foreword by Robert Colwell, R&E Colwell & Assoc. Inc

The fact that there are more embedded computers than general-purpose computers and that we are impacted by hundreds of them every day is no longer news. What is news is that their increasing performance requirements, complexity and capabilities demand a new approach to their design. Fisher, Faraboschi, and Young describe a new age of embedded computing design, in which the processor is central, making the approach radically distinct from contemporary practices of embedded systems design. They demonstrate why it is essential to take a computing-centric and system-design approach to the traditional elements of nonprogrammable components, peripherals, interconnects and buses. These elements must be unified in a system design with high-performance processor architectures, microarchitectures and compilers, and with the compilation tools, debuggers and simulators needed for application development. In this landmark text, the authors apply their expertise in highly interdisciplinary hardware/software development and VLIW processors to illustrate this change in embedded computing. VLIW architectures have long been a popular choice in embedded systems design, and while VLIW is a running theme throughout the book, embedded computing is the core topic. Embedded Computing examines both in a book filled with fact and opinion based on the authors many years of R&D experience. Features:

- Complemented by a unique, professional-quality embedded tool-chain on the authors' website, <http://www.vliw.org/book>
- Combines technical depth with real-world experience
- Comprehensively explains the differences between general purpose computing systems and embedded systems at the hardware, software, tools and operating system levels.
- Uses concrete examples to explain and motivate the trade-offs.

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