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Euclid's Elements of Geometry [Books 1-6, 11, 12] ... By R. Potts. [Second edition.] Corrected and improved

This anthology, consisting of two volumes, is intended to equip background researchers, practitioners and students of international mathematics education with intimate knowledge of mathematics education in Russia. Volume I, entitled Russian Mathematics Education: History and World Significance, consists of several chapters written by distinguished authorities from Russia, the United States and other nations. It examines the history of mathematics education in Russia and its relevance to mathematics education throughout the world. The second volume, entitled Russian Mathematics Education: Programs and Practices will examine specific Russian programs in mathematics, their impact and methodological innovations. Although Russian mathematics education is highly respected for its achievements and was once very influential internationally, it has never been explored in depth. This publication does just that.

Euclid's Elements of Geometry

SOLIDWORKS Simulation 2021: A Power Guide for Beginners and Intermediate Users textbook is designed for instructor-led courses as well as for self-paced learning. It is intended to help engineers and designers interested in learning finite element analysis (FEA) using SOLIDWORKS Simulation. This textbook benefits new SOLIDWORKS Simulation users and is a great teaching aid in classroom training. It consists of 10 chapters, with a total of 394 pages covering various types of finite element analysis (FEA) such as Linear Static Analysis, Buckling Analysis, Fatigue Analysis, Frequency Analysis, Drop Test Analysis, and Non-linear Static Analysis. This textbook covers important concepts and methods used in finite element analysis (FEA) such as Preparing Geometry, Boundary Conditions (load and fixture), Element Types, Interactions, Connectors, Meshing, Mesh Controls, Mesh Check (Aspect Ratio check and Jacobian check), Adaptive Meshing (H-Adaptive and P-Adaptive), Iterative Methods (Newton-Raphson Scheme and Modified Newton-Raphson Scheme), Incremental Methods (Force, Displacement, or Arc Length), and so on. This textbook not only focuses on the usage of the tools of SOLIDWORKS Simulation but also on the fundamentals of Finite Element Analysis (FEA) through various real-world case studies. The case studies used in this textbook allow users to solve various real-world engineering problems by using SOLIDWORKS Simulation step-by-step. Also, the Hands-on test drives are given at the end of chapters that allow users to experience themselves the ease-of-use and immense capacities of SOLIDWORKS Simulation.

Early American Textbooks, 1775-1900

The field of geometric variational problems is fast-moving and influential. These problems interact with many other areas of mathematics and have strong relevance to the study of integrable systems, mathematical physics and PDEs. The workshop 'Variational Problems in Differential Geometry' held in 2009 at the University of Leeds brought together internationally respected researchers from many different areas of the field. Topics discussed included recent developments in harmonic maps and morphisms, minimal and CMC surfaces, extremal Kähler metrics, the Yamabe functional, Hamiltonian variational problems and topics related to gauge theory and to the Ricci flow. These articles reflect the whole spectrum of the subject and cover not only current results, but also the varied methods and techniques used in attacking variational problems. With a mix of original and expository papers, this volume forms a valuable reference for more experienced researchers and an ideal introduction for graduate students and postdoctoral researchers.

Euclid's Elements of Geometry

Sub-Riemannian geometry (also known as Carnot geometry in France, and non-holonomic Riemannian geometry in Russia) has been a full research domain for fifteen years, with motivations and ramifications in several parts of pure and applied mathematics, namely: control theory classical mechanics Riemannian geometry (of which sub-Riemannian geometry constitutes a natural generalization, and where sub-Riemannian metrics may appear as limit cases) diffusion on manifolds analysis of hypoelliptic operators Cauchy-Riemann (or CR) geometry. Although links between these domains had been foreseen by many authors in the past, it is only in recent years that sub-Riemannian geometry has been recognized as a possible common framework for all these topics. This book provides an introduction to sub-Riemannian geometry and presents the state of the art and open problems in the field. It consists of five coherent and original articles by the leading specialists: Andr Bellache: The tangent space in sub-Riemannian geometry Mikhael Gromov: Carnot-Carathodory spaces seen from within Richard Montgomery: Survey of singular geodesics Hector J. Sussmann: A cornucopia of four-dimensional abnormal sub-Riemannian minimizers Jean-Michel Coron: Stabilization of controllable systems.

Discovering Geometry

At last: geometry in an exemplary, accessible and attractive form! The authors emphasise both the intellectually stimulating parts of geometry and routine arguments or computations in concrete or classical cases, as well as practical and physical applications. They also show students the fundamental concepts and the difference between important results and minor technical routines. Altogether, the text presents a coherent high school curriculum for the geometry course, naturally backed by numerous examples and exercises.

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Presenting theory while using Mathematica in a complementary way, *Modern Differential Geometry of Curves and Surfaces with Mathematica*, the third edition of Alfred Gray's famous textbook, covers how to define and compute standard geometric functions using Mathematica for constructing new curves and surfaces from existing ones. Since Gray's death, authors Abbena and Salamon have stepped in to bring the book up to date. While maintaining Gray's intuitive approach, they reorganized the material to provide a clearer division between the text and the Mathematica code and added a Mathematica notebook as an appendix to each chapter. They also address important new topics, such as quaternions. The approach of this book is at times more computational than is usual for a book on the subject. For example, Brioshi's formula for the Gaussian curvature in terms of the first fundamental form can be too complicated for use in hand calculations, but Mathematica handles it easily, either through computations or through graphing curvature. Another part of Mathematica that can be used effectively in differential geometry is its special function library, where nonstandard spaces of constant curvature can be defined in terms of elliptic functions and then plotted. Using the techniques described in this book, readers will understand concepts geometrically, plotting curves and surfaces on a monitor and then printing them. Containing more than 300 illustrations, the book demonstrates how to use Mathematica to plot many interesting curves and surfaces. Including as many topics of the classical differential geometry and surfaces as possible, it highlights important theorems with many examples. It includes 300 miniprograms for computing and plotting various geometric objects, alleviating the drudgery of computing things such as the curvature and torsion of a curve in space.

Russian Mathematics Education

This book provides an introduction to the basic concepts in differential topology, differential geometry, and differential equations, and some of the main basic theorems in all three areas. This new edition includes new chapters, sections, examples, and exercises. From the reviews: "There are many books on the fundamentals of differential geometry, but this one is quite exceptional; this is not surprising for those who know Serge Lang's books." --EMS NEWSLETTER

SOLIDWORKS Simulation 2021: A Power Guide for Beginners and Intermediate Users

This book seeks to explore the history of descriptive geometry in relation to its circulation in the 19th century, which had been favoured by the transfers of the model of the École Polytechnique to other countries. The book also covers the diffusion of its teaching from higher instruction to technical and secondary teaching. In relation to that, there is analysis of the role of the institution – similar but definitely not identical in the different countries – in the field under consideration. The book contains chapters focused on different countries, areas, and institutions, written by specialists of the history of the field. Insights on descriptive geometry are provided in the context of the mathematical aspect, the aspect of teaching in particular to non-mathematicians, and the institutions themselves.

Variational Problems in Differential Geometry

SOLIDWORKS Simulation 2022: A Power Guide for Beginners and Intermediate Users textbook is designed for instructor-led courses as well as for self-paced learning. It is intended to help engineers and designers interested in learning finite element analysis (FEA) using SOLIDWORKS Simulation. This textbook benefits new SOLIDWORKS Simulation users and is a great teaching aid in classroom training. It consists of 10 chapters, with a total of 394 pages covering various types of finite element analysis (FEA) such as Linear Static Analysis, Buckling Analysis, Fatigue Analysis, Frequency Analysis, Drop Test Analysis, and Non-linear Static Analysis. This textbook covers important concepts and methods used in finite element analysis (FEA) such as Preparing Geometry, Boundary Conditions (load and fixture), Element Types, Interactions, Connectors, Meshing, Mesh Controls, Mesh Check (Aspect Ratio check and Jacobian check), Adaptive Meshing (H-Adaptive and P-Adaptive), Iterative Methods (Newton-Raphson Scheme and Modified Newton-Raphson Scheme), Incremental Methods (Force, Displacement, or Arc Length), and so on. This textbook not only focuses on the usage of the tools of SOLIDWORKS Simulation but also on the fundamentals of Finite Element Analysis (FEA) through various real-world case studies. The case studies used in this textbook allow users to solve various real-world engineering problems by using SOLIDWORKS Simulation step-by-step. Also, the Hands-on test drives are given at the end of chapters that allow users to experience themselves the ease-of-use and immense capacities of SOLIDWORKS Simulation. Table of Contents Chapter 1. Introduction to FEA and SOLIDWORKS Simulation Chapter 2. Introduction to Analysis Tools and Static Analysis Chapter 3. Case Studies of Static Analysis Chapter 4. Interactions and Connectors Chapter 5. Adaptive Mesh Methods Chapter 6. Buckling Analysis Chapter 7. Fatigue Analysis Chapter 8. Frequency Analysis Chapter 9. Drop Test Analysis Chapter 10. Non-Linear Static Analysis

Books Out Loud

Intended for a one year course, this volume serves as a single source, introducing students to the important techniques and theorems, while also containing enough background on advanced topics to appeal to those students wishing to specialise in Riemannian geometry. Instead of variational techniques, the author uses a unique approach, emphasising distance functions and special co-ordinate systems. He also uses standard calculus with some techniques from differential equations to provide a more elementary route. Many chapters contain material typically found in specialised texts, never before published in a single source. This is one of the few works to combine both the geometric parts of Riemannian geometry and the analytic aspects of the theory, while also presenting the most up-to-date research - including sections on convergence and compactness of families of manifolds. Thus, this book will appeal to readers with a knowledge of standard manifold theory, including such topics as tensors and Stokes theorem. Various exercises are scattered throughout the text, helping motivate readers to deepen their understanding of the subject.

Sub-Riemannian Geometry

Diophantine problems represent some of the strongest aesthetic attractions to algebraic geometry. They consist in giving criteria for the existence of solutions of algebraic equations in rings and fields, and eventually for the number of such solutions. The fundamental ring of interest is the ring of ordinary integers $\mathbb{Z}$, and the fundamental field of interest is the field $\mathbb{Q}$ of rational numbers. One discovers rapidly that to have all the technical freedom needed in handling general problems, one must consider rings and fields of finite type over the integers and rationals. Furthermore, one is led to consider also finite fields, p -adic fields (including the real and complex numbers) as representing a localization of the problems under consideration. We shall deal with global problems, all of which will be of a qualitative nature. On the one hand we have curves defined over say the rational numbers. If the curve is affine one may ask for its points in $\mathbb{Z}$, and thanks to Siegel, one can classify all curves which have infinitely many integral points. This problem is treated in Chapter VII. One may ask also for those which have infinitely many rational points, and for this, there is only Mordell's conjecture that if the genus is ≥ 2 , then there is only a finite number of rational points.

Russian Mathematics Education

Black & White Edition. The Full Color Edition is also available SOLIDWORKS Simulation 2021: A Power Guide for Beginners and Intermediate Users textbook is designed for instructor-led courses as well as for self-paced learning. It is intended to help engineers and designers interested in learning finite element analysis (FEA) using SOLIDWORKS Simulation. This textbook benefits new SOLIDWORKS Simulation users and is a great teaching aid in classroom training. It consists of 10 chapters, with a total of 394 pages covering various types of finite element analysis (FEA) such as Linear Static Analysis, Buckling Analysis, Fatigue Analysis, Frequency Analysis, Drop Test Analysis, and Non-linear Static Analysis. This textbook covers important concepts and methods used in finite element analysis (FEA) such as Preparing Geometry, Boundary Conditions (load and fixture), Element Types, Contacts, Connectors, Meshing, Mesh Controls, Mesh Check (Aspect Ratio check and Jacobian check), Adaptive Meshing (H-Adaptive and P-Adaptive), Iterative Methods (Newton-Raphson Scheme and Modified Newton-Raphson Scheme), Incremental Methods (Force, Displacement, or Arc Length), and so on. This textbook not only focuses on the usages of the tools of SOLIDWORKS Simulation but also on the fundamentals of finite element analysis (FEA) through various real-world Case Studies. The Case Studies used in this textbook allow users to solve various real-world engineering problems by using SOLIDWORKS Simulation step-by-step. Also, the Hands-on Test Drives are given at the end of chapters that allow users to experience themselves the ease-of-use and immense capacities of SOLIDWORKS Simulation. Every chapter begins with learning objectives related to the topics covered in that chapter. Moreover, every chapter ends with a summary which lists the topics learned in that chapter followed by questions to assess the knowledge. Table of Contents: Chapter 1. Introduction to FEA and SOLIDWORKS Simulation Chapter 2. Introduction to Analysis Tools and Static Analysis Chapter 3. Case Studies of Static Analysis Chapter 4. Interactions and Connectors Chapter 5. Adaptive Mesh Methods Chapter 6. Buckling Analysis Chapter 7. Fatigue Analysis Chapter 8. Frequency Analysis Chapter 9. Drop Test Analysis Chapter 10. Non-Linear Static Analysis Main Features of the Textbook Comprehensive coverage of tools Step-by-step real-world case studies Hands-on test drives to enhance the skills at the end of chapters Additional notes and tips Customized content for faculty (PowerPoint Presentations) Free learning resources for students and faculty Technical support for the book: info@cadartifex.com

Illinois Textbook Program, 1979-1980

An in-depth exploration of the effects of different steels, heat treatments, and edge geometries on knife performance. This book provides ratings for toughness, edge retention, and corrosion resistance for all of the popular knife steels. Micrographs of over 50 steels. Specific recommended heat treatments for each steel. And answers to questions like: 1) Does a thinner or thicker edge last longer? 2) What heat treatment leads to the best performance? 3) Are there performance benefits to forging blades? 4) Should I use stainless or carbon steel? All of these questions and more are answered by a metallurgist who grew up around the knife industry.

Geometry

Black & White Edition. The Full Color Edition is also available SOLIDWORKS Simulation 2019: A Power Guide for Beginners and Intermediate Users textbook is designed for instructor-led courses as well as for self-paced learning. It is intended to help engineers and designers interested in

learning finite element analysis (FEA) using SOLIDWORKS Simulation. This textbook benefits new SOLIDWORKS Simulation users and is a great teaching aid in classroom training. It consists of 10 chapters, total 394 pages covering various types of finite element analysis (FEA) such as Linear Static Analysis, Buckling Analysis, Fatigue Analysis, Frequency Analysis, Drop Test Analysis, and Non-linear Static Analysis. This textbook covers important concepts and methods used in finite element analysis (FEA) such as Preparing Geometry, Boundary Conditions (load and fixture), Element Types, Contacts, Connectors, Meshing, Mesh Controls, Mesh Quality Check (Jacobian Check and Aspect Ratio), Adaptive Meshing (H-Adaptive and P-Adaptive), Iterative Methods (Newton-Raphson Scheme and Modified Newton-Raphson Scheme), Incremental Methods (Force, Displacement, or Arc Length), and so on. This textbook not only focuses on the usages of the tools of SOLIDWORKS Simulation but also on the fundamentals of finite element analysis (FEA) through various real-world case studies. The case studies used in this textbook allow users to solve various real-world engineering problems, step-by-step. Moreover, the Hands-on test drives are given at the end of the chapters which allow users to experience the user friendly and technical capabilities of SOLIDWORKS Simulation. Every chapter begins with learning objectives related to the topics covered in that chapter. Moreover, every chapter ends with a summary which lists the topics learned in that chapter followed by questions to assess the knowledge. Table of Contents: Chapter 1. Introduction to FEA and SOLIDWORKS Simulation Chapter 2. Introduction to Analysis Tools and Static Analysis Chapter 3. Case Studies of Static Analysis Chapter 4. Contacts and Connectors Chapter 5. Adaptive Mesh Methods Chapter 6. Buckling Analysis Chapter 7. Fatigue Analysis Chapter 8. Frequency Analysis Chapter 9. Drop Test Analysis Chapter 10. Non-Linear Static Analysis Main Features of the d104book Comprehensive coverage of tools Step-by-step real-world case studies Hands-on test drives to enhance the skills at the end of chapters Additional notes and tips Customized content for faculty (PowerPoint Presentations) Free learning resources for students and faculty Technical support for the book: info@cadartifex.com

Modern Differential Geometry of Curves and Surfaces with Mathematica

Created especially for graduate students by a leading writer on mathematics, this introduction to the geometry of curves and surfaces concentrates on problems that students will find most helpful.

Contemporary Mathematics

Full Color edition SOLIDWORKS Simulation 2019: A Power Guide for Beginners and Intermediate Users textbook is designed for instructor-led courses as well as for self-paced learning. It is intended to help engineers and designers interested in learning finite element analysis (FEA) using SOLIDWORKS Simulation. This textbook benefits new SOLIDWORKS Simulation users and is a great teaching aid in classroom training. It consists of 10 chapters, total 394 pages covering various types of finite element analysis (FEA) such as Linear Static Analysis, Buckling Analysis, Fatigue Analysis, Frequency Analysis, Drop Test Analysis, and Non-linear Static Analysis. This textbook covers important concepts and methods used in finite element analysis (FEA) such as Preparing Geometry, Boundary Conditions (load and fixture), Element Types, Contacts, Connectors, Meshing, Mesh Controls, Mesh Quality Check (Jacobian Check and Aspect Ratio), Adaptive Meshing (H-Adaptive and P-Adaptive), Iterative Methods (Newton-Raphson Scheme and Modified Newton-Raphson Scheme), Incremental Methods (Force, Displacement, or Arc Length), and so on. This textbook not only focuses on the usages of the tools of SOLIDWORKS Simulation but also on the fundamentals of finite element analysis (FEA) through various real-world case studies. The case studies used in this textbook allow users to solve various real-world engineering problems, step-by-step. Moreover, the Hands-on test drives are given at the end of the chapters which allow users to experience the user friendly and technical capabilities of SOLIDWORKS Simulation. Every chapter begins with learning objectives related to the topics covered in that chapter. Moreover, every chapter ends with a summary which lists the topics learned in that chapter followed by questions to assess the knowledge. Table of Contents: Chapter 1. Introduction to FEA and SOLIDWORKS Simulation Chapter 2. Introduction to Analysis Tools and Static Analysis Chapter 3. Case Studies of Static Analysis Chapter 4. Contacts and Connectors Chapter 5. Adaptive Mesh Methods Chapter 6. Buckling Analysis Chapter 7. Fatigue Analysis Chapter 8. Frequency Analysis Chapter 9. Drop Test Analysis Chapter 10. Non-Linear Static Analysis Main Features of the Textbook Comprehensive coverage of tools Step-by-step real-world case studies Hands-on test drives to enhance the skills at the end of chapters Additional notes and tips Customized content for faculty (PowerPoint Presentations) Free learning resources for students and faculty Technical support for the book: info@cadartifex.com

Contemporary Progress in Mathematics

Provides fundamentals needed to apply impedance spectroscopy to a broad range of applications with emphasis on obtaining physically meaningful insights from measurements. Emphasizes fundamentals applicable to a broad range of applications including corrosion, biomedical devices, semiconductors, batteries, fuel cells, coatings, analytical chemistry, electrocatalysis, materials, and sensors Provides illustrative examples throughout the text that show how the principles are applied to common impedance problems New Edition has improved pedagogy, with more than twice the number of examples New Edition has more in-depth treatment of background material needed to understand impedance spectroscopy, including electrochemistry, complex variables, and differential equations New Edition includes expanded treatment of the influence of mass transport and kinetics and reflects recent advances in understanding frequency dispersion and constant-phase elements

Early American Textbooks, 1775-1900

This classic text explores the geometry of the triangle and the circle, concentrating on extensions of Euclidean theory, and examining in detail many relatively recent theorems. 1929 edition.

Fundamentals of Differential Geometry

Descriptive Geometry, The Spread of a Polytechnic Art

New Syllabus Mathematics Workbook 3

With over 4,000 entries, this informative A to Z provides clear, jargon-free definitions on a wide variety of mathematical terms. Its entries cover both pure and applied mathematics, and include key theories, concepts, methods, programmes, people, and terminology. For this sixth edition, around 800 new terms have been defined, expanding on the dictionary's coverage of topics such as algebra, differential geometry, algebraic geometry, representation theory, and statistics. Among this new material are articles such as cardinal arithmetic, first fundamental form, Lagrange's theorem, Navier-Stokes equations, potential, and splitting field. The existing entries have also been revised and updated to account for developments in the field. Numerous supplementary features complement the text, including detailed appendices on basic algebra, areas and volumes, trigonometric formulae, and Roman numerals. Newly added to these sections is a historical timeline of significant mathematicians lives and the emergence of key theorems. There are also illustrations, graphs, and charts throughout the text, as well as useful web links to provide access to further reading.

The Concise Oxford Dictionary of Mathematics

Print Student Book and 2 years' access to Student e-book, Workbook e-book, Online Practice and Student Resources.

Headway

Please note this title is suitable for any student studying: Exam Board: CAIE Level and subject: Cambridge IGCSE Mathematics First teaching: 2023 First exams: 2025 Ensure success for your students with complete support for the latest Cambridge IGCSE Mathematics syllabus (first teaching 2023, first examination 2025), with Rayner's trusted approach. Our Cambridge IGCSE Complete Mathematics Core Student Book thoroughly prepares students for their exams with extensive, graduated practice and enables confident progress to further study.

New Syllabus Mathematics

The sixth edition of the classic undergraduate text in elementary number theory includes a new chapter on elliptic curves and their role in the proof of Fermat's Last Theorem, a foreword by Andrew Wiles and extensively revised and updated end-of-chapter notes.

Cambridge IGCSE® Complete Mathematics Core: Student Book Sixth Edition

The sixth edition of the classic undergraduate text in elementary number theory includes a new chapter on elliptic curves and their role in the proof of Fermat's Last Theorem, a foreword by Andrew Wiles and extensively revised and updated end-of-chapter notes.

An Introduction to the Theory of Numbers

Distills key concepts from linear algebra, geometry, matrices, calculus, optimization, probability and statistics that are used in machine learning.

An Introduction to the Theory of Numbers

This book serves as a valuable resource for mathematics and science teachers at secondary school level, teenagers and parents. It contains written versions of Royal Institution masterclasses on a wide selection of topics in pure and applied mathematics. The masterclasses are a popular program of advanced study conducted each year for mathematically talented university-bound British youth. They serve as a unique introduction to the kinds of topics found at the undergraduate level, yet presented in a manner that is meant to stimulate interest and challenge young minds. Topics include chaos theory, meteorology, storage limitations of computers, population growth and decay, as well as the mechanics of dinosaurs. The book is well-illustrated, easy to read, and contains worksheets with interesting problems (and solutions). The emphasis throughout is on enjoying the challenge of mathematics.

Mathematics for Machine Learning

New Syllabus Mathematics is a series of four books. These books follow the Mathematics Syllabus for Secondary Schools, implemented from 2007 by the Ministry of Education, Singapore. The whole series covers the complete syllabus for the Singapore-Cambridge GCE O Level Mathematics. The sixth edition of New Syllabus Mathematics retains the goals and objectives of the previous edition, but has been revised to meet the needs of the current users, to keep materials up-to-date as well as to give students a better understanding of the contents. All topics are comprehensively dealt with to provide students with a firm grounding in the subject. Explanations of concepts and principles are precise and written clearly and concisely with supportive illustrations and examples. Examples and exercises have been carefully graded to aid students in progressing within and beyond each level. Those exercises marked with a require either more thinking or involve more calculations. Numerous revision exercises are provided at appropriate intervals to enable students to recapitulate what they have learnt. Some interesting features of this series include the following: • an interesting introduction at the beginning of each chapter complete with photographs or graphics • brief specific instructional objectives for each chapter • Just For Fun arouses the students' interests in studying mathematics • Thinking Time encourages students to think creatively and go deeper into the topics • Exploration provides opportunities for students to learn actively and independently • For Your Information provides extra information on mathematicians, mathematical history and events etc. • Problem Solving Tips provides suggestions to help students in their thinking processes. We also introduce problem solving heuristics and strategies systemically throughout the series. • Your Attention alerts students to misconceptions.

Mathematics Masterclasses

Please note this title is suitable for any student studying: Exam Board: CAIE Level and subject: Cambridge IGCSE Mathematics First teaching: 2023 First exams: 2025 Ensure success for your students with rigorous support for the latest Cambridge IGCSE Mathematics syllabus (first teaching 2023, first examination 2025), with Rayner's trusted approach. Our Cambridge IGCSE Complete Mathematics Extended Student Book thoroughly prepares students for their exams with extensive, graduated practice and enables confident progress to further study.

New Syllabus Mathematics Textbook 3

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

Cambridge IGCSE Complete Mathematics Extended: Student Book Sixth Edition

This book is an introduction to surgery theory: the standard classification method for high-dimensional manifolds. It is aimed at graduate students, who have already had a basic topology course, and would now like to understand the topology of high-dimensional manifolds. This text contains entry-level accounts of the various prerequisites of both algebra and topology, including basic homotopy and homology, Poincare duality, bundles, co-bordism, embeddings, immersions, Whitehead torsion, Poincare complexes, spherical fibrations and quadratic forms and formations. While concentrating on the basic mechanics of surgery, this book includes many worked examples, useful drawings for illustration of the algebra and references for further reading.

Mathematics and Computation

Core Statistics is a compact starter course on the theory, models, and computational tools needed to make informed use of powerful statistical methods.

Algebraic and Geometric Surgery

This leading dictionary contains over 3,000 clear and concise entries updated in line with curriculum and degree requirements. It covers pure and applied mathematics and statistics, features entry-level web links, and includes detailed appendices. Authoritative and comprehensive, this A-Z is invaluable for students and teachers of mathematics.

Core Statistics

Though it incorporates much new material, this new edition preserves the general character of the book in providing a collection of solutions of the equations of diffusion and describing how these solutions may be obtained.

The Concise Oxford Dictionary of Mathematics

Many Christians have an easier time being saved by grace than they do living in grace every day. But grace is at the center of the life God calls us to--and reflects the heart of the One who calls. These studies in Grace will help you make the connection between grace as a remote biblical concept and grace as a lifestyle--a reality you experience day in, day out. Through an unfolding study of Psalm 23, you'll learn how God--our Good Shepherd--is for you, how he longs to walk with you through temptation, sorrow, and even deep regret. You'll discover God's desire to make his joy your joy. Throughout, you'll learn how enduring, powerful, and life-affirming God's work in your life can be---and rediscover why it's called amazing grace. Leader's guide included! Grace group sessions are: Living in Grace Grace for Regrets Sustaining Grace Delighting in Grace A Legacy of Grace Grace Forever Grace to Share

The Mathematics of Diffusion

Chemical Engineering Design, Second Edition, deals with the application of chemical engineering principles to the design of chemical processes and equipment. Revised throughout, this edition has been specifically developed for the U.S. market. It provides the latest US codes and standards, including API, ASME and ISA design codes and ANSI standards. It contains new discussions of conceptual plant design, flowsheet development, and revamp design; extended coverage of capital cost estimation, process costing, and economics; and new chapters on equipment selection, reactor design, and solids handling processes. A rigorous pedagogy assists learning, with detailed worked examples, end of chapter exercises, plus supporting data, and Excel spreadsheet calculations, plus over 150 Patent References for downloading from the companion website. Extensive instructor resources, including 1170 lecture slides and a fully worked solutions manual are available to adopting instructors. This text is designed for chemical and biochemical engineering students (senior undergraduate year, plus appropriate for capstone design courses where taken, plus graduates) and lecturers/tutors, and professionals in industry (chemical process, biochemical, pharmaceutical, petrochemical sectors). New to this edition: Revised organization into Part I: Process Design, and Part II: Plant Design. The broad themes of Part I are flowsheet development, economic analysis, safety and environmental impact and optimization. Part II contains chapters on equipment design and selection that can be used as supplements to a lecture course or as essential references for students or practicing engineers working on design projects. New discussion of conceptual plant design, flowsheet development and revamp design. Significantly increased coverage of capital cost estimation, process costing and economics. New chapters on equipment selection, reactor design and solids handling processes. New sections on fermentation, adsorption, membrane separations, ion exchange and chromatography. Increased coverage of batch processing, food, pharmaceutical and biological processes. All equipment chapters in Part II revised and updated with current information. Updated throughout for latest US codes and standards, including API, ASME and ISA design codes and ANSI standards. Additional worked examples and homework problems. The most complete and up to date coverage of equipment selection. 108 realistic commercial design projects from diverse industries. A rigorous pedagogy assists learning, with detailed worked examples, end of chapter exercises, plus supporting data and Excel spreadsheet calculations plus over 150 Patent References, for downloading from the companion website. Extensive instructor resources: 1170 lecture slides plus fully worked solutions manual available to adopting instructors.

Exotic Smoothness and Physics

Developed from a first-year graduate course in algebraic topology, this text is an informal introduction to some of the main ideas of contemporary homotopy and cohomology theory. The materials are structured around four core areas: de Rham theory, the Čech-de Rham complex, spectral sequences, and characteristic classes. By using the de Rham theory of differential forms as a prototype of cohomology, the machineries of algebraic topology are made easier to assimilate. With its stress on concreteness, motivation, and readability, this book is equally suitable for self-study and as a one-semester course in topology.

Chemical Engineering Design

Topos Theory is a subject that stands at the junction of geometry, mathematical logic and theoretical computer science, and it derives much of its power from the interplay of ideas drawn from these different areas. Because of this, an account of topos theory which approaches the subject from one particular direction can only hope to give a partial picture; the aim of this compendium is to present as comprehensive an account as possible of all the main approaches and to thereby demonstrate the overall unity of the subject. The material is organized in such a way that readers interested in following a particular line of approach may do so by starting at an appropriate point in the text.

Differential Forms in Algebraic Topology

Mathematics of Computing -- General.

Sketches of an Elephant: A Topos Theory Compendium

This is the fourth book in the Complete Advanced Level Mathematics series, which has been developed in consultation with practising teachers for the new AS and A2 specifications. It covers D1, D2 and DC modules for all specifications. The chapters are supported by a 'What You Need to Know' section featuring prerequisite information and concluding summaries of key points for complete understanding.

Hints and tips are provided in the margin to aid understanding and provide extra support. Numerous staged and graded examples are given with worked solutions, technique and contextual exercises from actual exam papers. Applications and Extensions feature at the end of each chapter for coursework and the DC module.

Iterative Methods for Sparse Linear Systems

Concise volume for general students by prominent philosopher and mathematician explains what math is and does, and how mathematicians do it. "Lucid and cogent ... should delight you." — The New York Times. 1911 edition.

Discrete & Decision

An integrated package of powerful probabilistic tools and key applications in modern mathematical data science.

An Introduction to Mathematics

This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

High-Dimensional Probability

Teaching Mathematics is nothing less than a mathematical manifesto. Arising in response to a limited National Curriculum, and engaged with secondary schooling for those aged 11 to 14 (Key Stage 3) in particular, this handbook for teachers will help them broaden and enrich their students' mathematical education. It avoids specifying how to teach, and focuses instead on the central principles and concepts that need to be borne in mind by all teachers and textbook authors—but which are little appreciated in the UK at present. This study is aimed at anyone who would like to think more deeply about the discipline of 'elementary mathematics', in England and Wales and anywhere else. By analysing and supplementing the current curriculum, Teaching Mathematics provides food for thought for all those involved in school mathematics, whether as aspiring teachers or as experienced professionals. It challenges us all to reflect upon what it is that makes secondary school mathematics educationally, culturally, and socially important.

Mathematics for Computer Science

The Chemistry Maths Book is a comprehensive textbook of mathematics for undergraduate students of chemistry. Such students often find themselves unprepared and ill-equipped to deal with the mathematical content of their chemistry courses. Textbooks designed to overcome this problem have so far been too basic for complete undergraduate courses and have been unpopular with students. However, this modern textbook provides a complete and up-to-date course companion suitable for all levels of undergraduate chemistry courses. All the most useful and important topics are covered with numerous examples of applications in chemistry and some in physics. The subject is developed in a logical and consistent way with few assumptions of prior knowledge of mathematics. This text is sure to become a widely adopted text and will be highly recommended for all chemistry courses.

Teaching Mathematics at Secondary Level

The most comprehensive match to the new 2014 Chemistry syllabus, this completely revised edition gives you unrivalled support for the new concept-based approach, the Nature of science. The only DP Chemistry resource that includes support directly from the IB, focused exam practice, TOK links and real-life applications drive achievement.

All the Mathematics You Missed

This two-volume book is a modern introduction to the theory of numbers, emphasizing its connections with other branches of mathematics. Part A is accessible to first-year undergraduates and deals with

elementary number theory. Part B is more advanced and gives the reader an idea of the scope of mathematics today. The connecting theme is the theory of numbers. By exploring its many connections with other branches a broad picture is obtained. The book contains a treasury of proofs, several of which are gems seldom seen in number theory books.

The Chemistry Maths Book

Hilbert's tenth problem is one of 23 problems proposed by David Hilbert in 1900 at the International Congress of Mathematicians in Paris. These problems gave focus for the exponential development of mathematical thought over the following century. The tenth problem asked for a general algorithm to determine if a given Diophantine equation has a solution in integers. It was finally resolved in a series of papers written by Julia Robinson, Martin Davis, Hilary Putnam, and finally Yuri Matiyasevich in 1970. They showed that no such algorithm exists. This book is an exposition of this remarkable achievement. Often, the solution to a famous problem involves formidable background. Surprisingly, the solution of Hilbert's tenth problem does not. What is needed is only some elementary number theory and rudimentary logic. In this book, the authors present the complete proof along with the romantic history that goes with it. Along the way, the reader is introduced to Cantor's transfinite numbers, axiomatic set theory, Turing machines, and Gödel's incompleteness theorems. Copious exercises are included at the end of each chapter to guide the student gently on this ascent. For the advanced student, the final chapter highlights recent developments and suggests future directions. The book is suitable for undergraduates and graduate students. It is essentially self-contained.

IB Physics Course Book

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/>

Number Theory

'The Essential Maths for Students' series provides the fundamental mathematical and statistical techniques required by students entering Higher Education in a wide range of courses.

Hilbert's Tenth Problem: An Introduction to Logic, Number Theory, and Computability

Elements of probability; Random variables and expectation; Special; random variables; Sampling; Parameter estimation; Hypothesis testing; Regression; Analysis of variance; Goodness of fit and nonparametric testing; Life testing; Quality control; Simulation.

New Syllabus Mathematics Textbook 1

Ian Sinclair's Practical Electronics Handbook combines a wealth useful day-to-day electronics information, concise explanations and practical guidance in this essential companion to anyone involved in electronics design and construction. The compact collection of key data, fundamental principles and circuit design basics provides an ideal reference for a wide range of students, enthusiasts, technicians and practitioners of electronics who have progressed beyond the basics. The sixth edition is updated throughout with new material on microcontrollers and computer assistance, and a new chapter on digital signal processing · Invaluable handbook and reference for hobbyists, students and technicians · Essential day-to-day electronics information, clear explanations and practical guidance in one compact volume · Assumes some previous electronics knowledge but coverage to interest beginners and professionals alike

Foundation Maths

Multiplying and dividing with negative numbers

Oxford Primary Mathematics Student Workbook Level G New South Wales - Year 6

The third edition of this highly acclaimed undergraduate textbook is suitable for teaching all the mathematics for an undergraduate course in any of the physical sciences. As well as lucid descriptions of all the topics and many worked examples, it contains over 800 exercises. New stand-alone chapters give a systematic account of the 'special functions' of physical science, cover an extended range of practical applications of complex variables, and give an introduction to quantum operators. Further tabulations, of relevance in statistics and numerical integration, have been added. In this edition, half of the exercises are provided with hints and answers and, in a separate manual available to both students and their teachers, complete worked solutions. The remaining exercises have no hints, answers or worked solutions and can be used for unaided homework; full solutions are available to instructors on a password-protected web site, www.cambridge.org/9780521679718.

Introduction to Probability and Statistics for Engineers and Scientists

A textbook providing an introduction to financial option valuation for undergraduates. Solutions available from solutions@cambridge.org.

Practical Electronics Handbook

Metals Reference Book

Top Notch 3

"Top Notch," a dynamic 6-level course for international communication, sets a new standard, using the natural language that people "really" speak. With a rock-solid learner-centered approach, "Top Notch" provides students an opportunity to confirm their own progress at the end of every easy-to-teach two-page lesson. Features of Top Notch 3 Essential model conversations that make key social language unforgettable and easy to personalize Intensive vocabulary development with active recycling Complete grammar support--extended by a bound-in Vocabulary Booster ""Top Notch Interactions"--"unique step-by-step discussion builders that guarantee success for "all" learners Thorough attention to pronunciation A wide array of learning strategies and activities that promote critical thinking Authentic and refreshing content that connects students to the real world

Top Notch 3 Student Book/Workbook Split B

The Top Notch Copy & Go provides board games, role plays, information gaps, and "find someone who..." for every lesson. The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals and achievement-based lessons with can-do statements enable students to confirm their progress.

Top Notch 3 Copy and Go

Top Notch , now in a Third Edition, is a dynamic communicative course that makes English unforgettable through multiple exposures to language and systematic, intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch builds confidence for successful oral expression through an expanded speaking pedagogy and prepares students for academic work through the development of critical thinking skills and reading and listening strategies.

Top Notch

The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world

who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: The Student's Book in digital format with full audio Interactive speaking, listening, reading, grammar, and vocabulary practice Printable unit study guides MyTopNotchLab is an online learning tool with an interactive Top Notch Workbook, speaking and writing activities, pop-up grammar help, the Student's Book Grammar Booster exercises, Top Notch TV with viewing activities, and easy course management.

Top Notch 2 with ActiveBook

Top Notch, a dynamic 6-level communicative course, sets a new standard, using the natural language that people really speak. With a rock-solid learner-center approach, Top Notch provides students an opportunity to confirm their own progress at the end of every easy-to-teach two-page lesson.

Top Notch 3: Class audio program (5 sound discs (4 3

Top Notch 1B contains Units 6-10 from the Top Notch 1 Student's Book plus the corresponding Workbook units. [or: Top Notch 2A contains Units 1-5 from the Top Notch 2 Student's Book plus the corresponding Workbook units.] The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: * The Student's Book in digital format with full audio * Interactive speaking, listening, reading, grammar, and vocabulary practice * Printable unit study guides MyTopNotchLab is an online learning tool with an interactive Top Notch Workbook, speaking an writing activities, pop-up grammar help, the Student's Book Grammar Booster exercises, Top Notch TV with viewing activities, and easy course management.

Top Notch Fundamentals Workbook

The Top Notch Workbook contains daily assignments that reinforce each lesson. The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress.

Top Notch

Top Notch 2B contains Units 6-10 from the Top Notch 2 Student's Book plus the corresponding Workbook units. The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: The Student's Book in digital format with full audio Interactive speaking, listening, reading, grammar, and vocabulary practice Printable unit study guides

Top Notch 1 Workbook

The Top Notch Workbook contains daily assignments that reinforce each lesson. The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress.

Top Notch

Top Notch 3rd Edition prepares adults and young adults to interact confidently in English. A communicative English course, it makes English unforgettable through the right input of language, intensive practice, and systematic recycling. Top Notch is the best choice for a fun and engaging course with the widest range of student and teacher support materials.

Top Notch 2 Workbook

Top Notch 1B contains Units 6-10 from the Top Notch 1 Student's Book plus the corresponding Workbook units. [or: Top Notch 2A contains Units 1-5 from the Top Notch 2 Student's Book plus the corresponding Workbook units.] The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: * The Student's Book in digital format with full audio * Interactive speaking, listening, reading, grammar, and vocabulary practice * Printable unit study guides MyTopNotchLab is an online learning tool with an interactive Top Notch Workbook, speaking and writing activities, pop-up grammar help, the Student's Book Grammar Booster exercises, Top Notch TV with viewing activities, and easy course management.

Top Notch 3

The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: The Student's Book in digital format with full audio Interactive speaking, listening, reading, grammar, and vocabulary practice Printable unit study guides

Top Notch

The Summit Teacher's Edition and Lesson Planner provides estimated teaching times, corpus notes, and methodology for teaching effectively plus a Teacher's Resource disk with printable extension activities. A two-level high-intermediate/advanced course, Summit is the perfect next step for learners who have completed a beginning to intermediate level course. Summit develops competence and confidence in all four skills.

Top Notch 2 Workbook

Summit helps the high-intermediate learner continue to grow through a balanced development of both fluency and accuracy. Summit offers a unique conversational syllabus and extensive opportunities for discussion, debate, presentations, and projects as well as contextualized grammar review, expansion, and practice. Summit prepares students for academic study through development of word skills, reading and listening skills and strategies, and critical thinking. MyEnglishLab for Summit is a powerful online learning tool for personalized practice and assessment.

Top Notch (3Rd Ed) Fundamentals Student Book + Mel + Benchmark

"Filled with trivia, history, and more than twenty-five exciting puzzles and games"--Cover.

Top Notch Fundamentals B

This book contains papers in the fields of collaborative learning, new learning models and applications, project-based learning, game-based education, educational virtual environments, computer-aided language learning (CALL) and teaching best practices. We are currently witnessing a significant transformation in the development of education and especially post-secondary education. To face these challenges, higher education has to find innovative ways to quickly respond to these new needs. There

is also pressure by the new situation in regard to the Covid pandemic. These were the aims connected with the 23rd International Conference on Interactive Collaborative Learning (ICL2020), which was held online by University of Technology Tallinn, Estonia from 23 to 25 September 2020. Since its beginning in 1998, this conference is devoted to new approaches in learning with a focus on collaborative learning. Nowadays the ICL conferences are a forum of the exchange of relevant trends and research results as well as the presentation of practical experiences in Learning and Engineering Pedagogy. In this way, we try to bridge the gap between 'pure' scientific research and the everyday work of educators. Interested readership includes policymakers, academics, educators, researchers in pedagogy and learning theory, school teachers, learning industry, further and continuing education lecturers, etc.

Top Notch 3 with ActiveBook

The Top Notch 1 Student's Book and Workbook Pack make English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: The Student's Book in digital format with full audio Interactive speaking, listening, reading, grammar, and vocabulary practice Printable unit study guides

Teacher's Edition and Lesson Planner

The Top Notch Classroom Audio Program includes a variety of authentic regional and non-native accents. The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals and achievement-based lessons with can-do statements enable students to confirm their progress.

Summit

- Best Selling Book in English Edition for CTET Paper-II (Science & Mathematics) Exam with objective-type questions as per the latest syllabus given by the CBSE.
- Compare your performance with other students using Smart Answer Sheets in EduGorilla's CTET Paper-II (Science & Mathematics) Exam Practice Kit.
- CTET Paper-II (Science & Mathematics) Exam Preparation Kit comes with 7 Full-length Mock Tests + 3 Previous Year Papers with the best quality content.
- Increase your chances of selection by 16X.
- CTET Paper-II (Science & Mathematics) Exam Prep Kit comes with well-structured and 100% detailed solutions for all the questions.
- Clear exam with good grades using thoroughly Researched Content by experts.

Incorporating Technology for Teaching Vocabulary to Second Language Learners

Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering Learn the latest deep learning techniques that matter most in practice Improve accuracy, speed, and reliability by understanding how deep learning models work Discover how to turn your models into web applications Implement deep learning algorithms from scratch Consider the ethical implications of your work Gain insight from the foreword by PyTorch cofounder, Soumith Chintala

Top Notch

This comprehensive workbook helps teens who self-injure explore the reasons behind their need to hurt themselves and sets forth positive ways to deal with the issues of stress and control. The activities in this workbook provide teens with safe, effective alternatives to self-injury and help them develop a plan to stay healthy.

The Everything Kids' Basketball Book, 5th Edition

The six-level Top Notch program makes English unforgettable through multiple exposures to language, numerous opportunities to practice it, and systematic and intensive recycling. Goals- and achievement-based lessons with can-do statements enable students to confirm their progress. Top Notch prepares students to communicate in English with a diverse array of speakers around the world who have a wide range of native and non-native accents. An emphasis on cultural fluency enables students to navigate the social, travel, and business situations that they will encounter in their lives. The ActiveBook contains: The Student's Book in digital format with full audio Interactive speaking, listening, reading, grammar, and vocabulary practice Printable unit study guides MyTopNotchLab is an online learning tool with an interactive Top Notch Workbook, speaking and writing activities, pop-up grammar help, the Student's Book Grammar Booster exercises, Top Notch TV with viewing activities, and easy course management.

Educating Engineers for Future Industrial Revolutions

Applies applied linguistic theories to the development of materials for language learning to add new depth to the field.

Top Notch 1 Student Book and Workbook Pack

Full-page reviews of nearly 150 sources focused on the college financial aid process, including a separatedirectory of privately-funded scholarship resources.

Top Notch 3 Classroom Audio Program

The examiner-reviewed F4 Global Practice and Revision Kit contains over 100 exam standard questions and 3 complete mock exams. It tackles all the main syllabus areas and provides plenty of advice on newly examinable UN Model Laws, as well as important syllabus areas such as corporate governance and ethics. Through practice, students are armed with BPP's ISAC approach for approaching legal questions, providing the structure and method to earn the maximum marks possible.

Top Notch

Summit 1 is the fifth level of the six-level Top notch course sequence that prepares adults and young adults to communicate with both native and non-native English speakers; Summit 1's 10 lesson units are intended for the post-intermediate learner.

CTET Paper-II Exam : Science & Mathematics | 7 Mock Tests + 3 Previous Year Papers (1500+ Solved Questions)

Dr. Alireza Tavakkoli's Game Development and Simulation with Unreal Technology covers the latest version of Unreal Technology. Since the 1990s Epic Games, Inc. has been leading the revolution of gaming graphics and Artificial Intelligence. Now, unreal technology is one of the most potent and prominent engines that is currently used in games. Its influence can be spotted in classic triple A titles like, Fortnite, Gears of War 2, Borderlands 2, and XCOM: Enemy Unknown. Tavakkoli goes into detail concerning the creation of game level designs, blueprint coding, shader programing, as well as artificial intelligence concepts to help readers in creating their own games. Game Development also includes a number of practice friendly extensions and concept modules to help solidify the reader's understanding of concepts and techniques. The book is divided into three sections that act as building blocks in order to facilitate the comprehension of the material. Key Features: Provides beginner level through advanced concepts in blueprint programming with the Unreal Engine 4.18 Hundreds of small/mid-scale projects developed as concept examples throughout the book which can be utilized in more comprehensive entertaining interactive computer simulations and games Chapter exercises will take the readers' understanding of Unreal Engine to the next level.

Top Notch Fundamentals Student Book/Workbook Split B

Written expressly for teachers, this book is jam-packed with tools and strategies for integrating response to intervention (RTI) into everyday instruction in grades K-5. Numerous real-world examples connect RTI concepts to what teachers already know to help them provide effective instruction for all students, including struggling learners. Drawing on extensive classroom experience, the authors: *Present

color-coded intervention recipes for all three tiers of RTI implementation. *Provide hands-on tools and 50 reproducibles, with a large format and sturdy wire binding for ease of use. *Explain the core features of RTI and what they look like in action. *Describe evidence-based instructional methods for reading, writing, math, and behavior. *Show how to fit assessment and progress monitoring into the busy school day.

A New Twist to English. Student's Book : Cycle 3 : English as a Second Language at the Primary Level

Deep Learning for Coders with fastai and PyTorch

Touchstone Level 3 Students Book

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