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BetOnMath-Chiara Andrà 2016-10-04 Il libro ha origine dall'attività svolta durante il progetto "BetOnMath", un'esperienza di Matematica Civile finalizzata alla prevenzione dell'abuso di gioco d'azzardo tra gli studenti della scuola secondaria di secondo grado attraverso un insegnamento innovativo della matematica. In particolare, durante il progetto gli autori del libro hanno sviluppato un percorso didattico modulare sulla matematica del gioco d'azzardo che gli insegnanti di matematica delle scuole secondarie possono utilizzare sia per introdurre gli strumenti di base del calcolo delle probabilità sia per sensibilizzare sui rischi legati al gioco d'azzardo.Il libro descrive i pilastri metodologici e concettuali che hanno guidato la concezione e dato forma al percorso didattico, ovvero la centralità del ruolo dell'insegnante, l'uso dei simulatori di gioco, l'importanza delle attività di gruppo e il ruolo delle emozioni nell'affrontare e comprendere nuovi concetti matematici. Nel libro, ciascuno di questi pilastri è trattato sia mediante una discussione teorica che attraverso la presentazione di specifici esempi tratti da reali situazioni d'aula vissute dagli insegnanti che hanno utilizzato il percorso didattico nelle loro classi. L'ultima parte del libro, scritta in collaborazione con gli esperti di psicologia della dipendenza dell'associazione AND (Azzardo e Nuove Dipendenze), è dedicata ad una indagine volta ad analizzare le attitudini degli studenti di scuola secondaria nei confronti del gioco d'azzardo. L'ampiezza e la varietà del campione analizzato rende tale analisi di particolare rilievo per meglio comprendere il contesto all'interno del quale ha operato il progetto BetOnMath. MOOC: http://betonmath.polimi.it/mooc

A Journey in Social and Environmental Accounting, Accountability and Society-Maria-Gabriella Baldarelli 2020-02-24 For those interested in scientific and practical debate about social, environmental and sustainable accountability, the present volume provides such a discussion at the international level, considering the different typologies of companies. There is one common factor between the gas and oil sectors, waste management, and the economy of communion enterprises: they must all be legitimated in a sustainable modern world in order for us to find a new paradigm and give the world the best chance of survival. The contributors to this volume started to discuss these topics during the 7th Italian CSEAR conference held in Urbino, Italy, in 2018 and have continued the debate here, in order to answer necessary questions which will help prevent further environmental destruction.

Numerical Mathematics-Alfio Quarteroni 2017-01-26 The purpose of this book is to provide the mathematical foundations of numerical methods, to analyze their basic theoretical properties and to demonstrate their performances on examples and counterexamples. Within any specific class of problems, the most appropriate scientific computing algorithms are reviewed, their theoretical analyses are carried out and the expected results are verified using the MATLAB software environment. Each chapter contains examples, exercises and applications of the theory discussed to the solution of real-life problems. While addressed to senior undergraduates and graduates in engineering, mathematics, physics and computer sciences, this text is also valuable for researchers and users of scientific computing in a large variety of professional fields.

Mathematical Analysis I-Claudio Canuto 2015-04-08 The purpose of the volume is to provide a support for a first course in Mathematics. The contents are organised to appeal especially to Engineering, Physics and Computer Science students, all areas in which mathematical tools play a crucial role. Basic notions and methods of differential and integral calculus for functions of one real variable are presented in a manner that elicits critical reading and prompts a hands-on approach to concrete applications. The layout has a specifically-designed modular nature, allowing the instructor to make flexible didactical choices when planning an introductory lecture course. The book may in fact be employed at three levels of depth. At the elementary level the student is supposed to grasp the very essential ideas and familiarise with the corresponding key techniques. Proofs to the main results befit the intermediate level, together with several remarks and complementary notes enhancing the treatise. The last, and farthest-reaching, level requires the additional study of the material contained in the appendices, which enable the strongly motivated reader to explore further into the subject. Definitions and properties are furnished with substantial examples to stimulate the learning process. Over 350 solved exercises complete the text, at least half of which guide the reader to the solution. This new edition features additional material with the aim of matching the widest range of educational choices for a first course of Mathematics.

Scientific Computing with MATLAB and Octave-Alfio Quarteroni 2010-05-30 Preface to the First Edition This textbook is an introduction to Scienti?c Computing. We will illustrate several numerical methods for the computer solution of c- tain classes of mathematical problems that cannot be faced by paper and pencil. We will show how to compute the zeros or the integrals of continuous functions, solve linear systems, approximate functions by polynomials and construct accurate approximations for the solution of di?erential equations. With this aim, in Chapter 1 we will illustrate the rules of the game thatcomputersadoptwhenstoringandoperatingwith realandcomplex numbers, vectors and matrices. In order to make our presentation concrete and appealing we will 1 adopt the programming environment MATLAB as a faithful c- panion. We will gradually discover its principal commands, statements and constructs. We will show how to execute all the algorithms that we introduce throughout the book. This will enable us to furnish an - mediate quantitative assessment of their theoretical properties such as stability, accuracy and complexity. We will solve several problems that will be raisedthrough exercises and examples, often stemming from s- ci?c applications.

Probabilistic Thinking-Egan J. Chernoff 2013-12-05 This volume provides a necessary, current and extensive analysis of probabilistic thinking from a number of mathematicians, mathematics educators, and psychologists. The work of 58 contributing authors, investigating probabilistic thinking across the globe, is encapsulated in 6 prefaces, 29 chapters and 6 commentaries. Ultimately, the four main perspectives presented in this volume (Mathematics and Philosophy, Psychology, Stochastics and Mathematics Education) are designed to represent probabilistic thinking in a greater context.

Developing Students' Statistical Reasoning-Joan Garfield 2008-09-08 Increased attention is being paid to the need for statistically educated citizens: statistics is now included in the K-12 mathematics curriculum, increasing numbers of students are taking courses in high school, and introductory statistics courses are required in college. However, increasing the amount of instruction is not sufficient to prepare statistically literate citizens. A major change is needed in how statistics is taught. To bring about this change, three dimensions of teacher knowledge need to be addressed: their knowledge of statistical content, their pedagogical knowledge, and their statistical-pedagogical knowledge, i.e., their specific knowledge about how to teach statistics. This book is written for mathematics and statistics educators and researchers. It summarizes the research and highlights the important concepts for teachers to emphasize, and shows the interrelationships among concepts. It makes specific suggestions regarding how to build classroom activities, integrate technological tools, and assess students' learning. This is a unique book. While providing a wealth of examples through lessons and data sets, it is also the best attempt by members of our profession to integrate suggestions from research findings with statistics concepts and pedagogy. The book's message about the importance of listening to research is loud and clear, as is its message about alternative ways of teaching statistics. This book will impact instructors, giving them pause to consider: "Is what I'm doing now really the best thing for my students? What could I do better?" J. Michael Shaughnessy, Professor, Dept of Mathematical Sciences, Portland State University, USA This is a much-needed text for linking research and practice in teaching statistics. The authors have provided a comprehensive overview of the current state-of-the-art in statistics education research. The insights they have gleaned from the literature should be tremendously helpful for those involved in teaching and researching introductory courses. Randall E. Groth, Assistant Professor of Mathematics Education, Salisbury University, USA

Asymptotic Differential Algebra and Model Theory of Transseries-Matthias Aschenbrenner 2017-06-06 Asymptotic differential algebra seeks to understand the solutions of differential equations and their asymptotics from an algebraic point of view. The differential field of transseries plays a central role in the subject. Besides powers of the variable, these series may contain exponential and logarithmic terms. Over the last thirty years, transseries emerged variously as super-exact asymptotic expansions of return maps of analytic vector fields, in connection with Tarski's problem on the field of reals with exponentiation, and in mathematical physics. Their formal nature also makes them suitable for machine computations in computer algebra systems. This self-contained book validates the intuition that the differential field of transseries is a universal domain for asymptotic differential algebra. It does so by establishing in the realm of transseries a complete elimination theory for systems of algebraic differential equations with asymptotic side conditions. Beginning with background chapters on valuations and differential algebra, the book goes on to develop the basic theory of valued differential fields, including a notion of differential-henselianity. Next, H-fields are singled out among ordered valued differential fields to provide an algebraic setting for the common properties of Hardy fields and the differential field of transseries. The study of their extensions culminates in an analogue of the algebraic closure of a field: the Newton-Liouville closure of an H-field. This paves the way to a quantifier elimination with interesting consequences.

Critical Care Handbook of the Massachusetts General Hospital-Luca M. Bigatello 2010 This bestselling handbook is a practical, complete, and current guide to medical and surgical critical care. This edition includes new chapters on disaster preparedness in the ICU, quality improvement and prophylaxis, non-antibiotic therapies for sepsis, and use of ultrasound in the ICU.

The Art of Science-Rossella Lupacchini 2014-07-22 In addition to linear perspective, complex numbers and probability were notable discoveries of the Renaissance. While the power of perspective, which transformed Renaissance art, was quickly recognized, the scientific establishment treated both complex numbers and probability with much suspicion. It was only in the twentieth century that quantum theory showed how probability might be molded from complex numbers and defined the notion of "complex probability amplitude". From a theoretical point of view, however, the space opened to painting by linear perspective and that opened to science by complex numbers share significant characteristics. The Art of Science explores this shared field with the purpose of extending Leonardo's vision of painting to issues of mathematics and encouraging the reader to see science as an art. The intention is to restore a visual dimension to mathematical sciences – an element dulled, if not obscured, by historians, philosophers, and scientists themselves.

Visual Mathematics and Cyberlearning-Dragana Martinovic 2012-12-24 This first book in the series will describe the Net Generation as visual learners who thrive when surrounded with new technologies and whose needs can be met with the technological innovations. These new learners seek novel ways of studying, such as collaborating with peers, multitasking, as well as use of multimedia, the Internet, and other Information and Communication Technologies. Here we present mathematics as a contemporary subject that is engaging, exciting and enlightening in new ways. For example, in the distributed environment of cyber space, mathematics learners play games, watch presentations on YouTube, create Java applets of mathematics simulations and exchange thoughts over the Instant Messaging tool. How should mathematics education resonate with these learners and technological novelties that excite them?

New Challenges in Grid Generation and Adaptivity for Scientific Computing-Simona Perotto 2015-04-27 This volume collects selected contributions from the "Fourth Tetrahedron Workshop on Grid Generation for Numerical Computations", which was held in Verbania, Italy in July 2013. The previous editions of this Workshop were hosted by the Weierstrass Institute in Berlin (2005), by INRIA Rocquencourt in Paris (2007), and by Swansea University (2010). This book covers different, though related, aspects of the field: the generation of quality grids for complex three-dimensional geometries; parallel mesh generation algorithms; mesh adaptation, including both theoretical and implementation aspects; grid generation and adaptation on surfaces – all with an interesting mix of numerical analysis, computer science and strongly application-oriented problems.

Mathematical Modelling of the Human Cardiovascular System-Alfio Quarteroni 2019-04-30 Addresses the mathematical and numerical modelling of the human cardiovascular system, from patient data to clinical applications.

Numerical Methods for Processes in Fractured Porous Media-Alessio Fumagalli 2019-08-21 This volume collects state-of-the-art contributions on the numerical simulation of fractured porous media, focusing on flow and geomechanics. First appearing in issues of the International Journal on Geomathematics, these articles are now conveniently packaged in one volume. Of particular interest to readers will be the potential applications of modern numerical methods to the problem of processes in fractured porous media. This book is ideal for computational scientists and numerical analysts interested in recent developments of numerical discretization techniques for underground flow and geomechanics. Engineers and geologists studying modern simulation techniques will also find this a valuable resource.

Numerical Methods for PDEs-Daniele Antonio Di Pietro 2018-10-12 This volume gathers contributions from participants of the Introductory School and the IHP thematic quarter on Numerical Methods for PDE, held in 2016 in Cargese (Corsica) and Paris, providing an opportunity to disseminate the latest results and envisage fresh challenges in traditional and new application fields. Numerical analysis applied to the approximate solution of PDEs is a key discipline in applied mathematics, and over the last few years, several new paradigms have appeared, leading to entire new families of discretization methods and solution algorithms. This book is intended for researchers in the field.

Affect in Mathematical Thinking and Learning-Markku S. Hannula 2004 Tiivistelmä: Tunne matemaattisessa ajattelussa ja matematiikan oppimisessa.

Systems and Software Quality-Martin Wieczorek 2014-05-08 Software and systems quality is playing an increasingly important role in the growth of almost all – profit and non-profit – organisations. Quality is vital to the success of enterprises in their markets. Most small trade and repair businesses use software systems in their administration and marketing processes. Every doctor's surgery is managing its patients using software. Banking is no longer conceivable without software. Aircraft, trucks and cars use more and more software to handle their increasingly complex technical systems. Innovation, competition and cost pressure are always present in on-going business decisions. The question facing all these organisations is how to achieve the right quality of their software-based systems and products; how to get the required level of quality, a level that the market will reward, a level that mitigates the organisation's risks and a level that the organisation is willing to pay for. Although a number of good practices are in place, there is still room for huge improvements. Thus, let us take a look into the two worlds of "Embedded systems" and "ICT systems" and let us learn from both worlds, from overlaps and individual solutions. The next step for industrialisation in the software industry is required now. Hence, three pillars will be focused in this book: (1) a fundamental notion of right software and systems quality (RiSSQ); (2) portfolio management, quality governance, quality management, and quality engineering as holistic approach over the three layers of an enterprise, i.e. strategic, tactical, and operational layer; and (3) an industrialisation framework for implementing our approach.

Systems of Conservation Laws-Yuxi Zheng 2012-12-06 This work should serve as an introductory text for graduate students and researchers working in the important area of partial differential equations with a focus on problems involving conservation laws. The only requisite for the reader is a knowledge of the elementary theory of partial differential equations. Key features of this work include: * broad range of topics, from the classical treatment to recent results, dealing with solutions to 2D compressible Euler equations * good review of basic concepts (1-D Riemann problems) * concrete solutions presented, with many examples, over 100 illustrations, open problems, and numerical schemes * numerous exercises, comprehensive bibliography and index * appeal to a wide audience of applied mathematicians, graduate students, physicists, and engineers Written in a clear, accessible style, the book emphasizes more recent results that will prepare readers to meet modern challenges in the subject, that is, to carry out theoretical, numerical, and asymptotical analysis.

Advances in Discretization Methods-Giulio Ventura 2016-08-24 This book gathers selected contributions on emerging research work presented at the International Conference eXtended Discretization MethodS (X-DMS), held in Ferrara in September 2015. It highlights the most relevant advances made at the international level in the context of expanding classical discretization methods, like finite elements, to the numerical analysis of a variety of physical problems. The improvements are intended to achieve higher computational efficiency and to account for special features of the solution directly in the approximation space and/or in the discretization procedure. The methods described include, among others, partition of unity methods (meshfree, XFEM, GFEM), virtual element methods, fictitious domain methods, and special techniques for static and evolving interfaces. The uniting feature of all contributions is the direct link between computational methodologies and their application to different engineering areas.

Modelling and Applications in Mathematics Education-Peter L. Galbraith 2007-12-05 The book aims at showing the state-of-the-art in the field of modeling and applications in mathematics education. This is the first volume to do this. The book deals with the question of how key competencies of applications and modeling at the heart of mathematical literacy may be developed; with the roles that applications and modeling may play in mathematics teaching, making mathematics more relevant for students.

Mathematics and the Body-Elizabeth de Freitas 2014-06-02 This book expands the landscape of research in mathematics education by analyzing how the body influences mathematical thinking.

Unix in a Nutshell-Arnold Robbins 2005-10-26 As an open operating system, Unix can be improved on by anyone and everyone: individuals, companies, universities, and more. As a result, the very nature of Unix has been altered over the years by numerous extensions formulated in an assortment of versions. Today, Unix encompasses

everything from Sun's Solaris to Apple's Mac OS X and more varieties of Linux than you can easily name. The latest edition of this bestselling reference brings Unix into the 21st century. It's been reworked to keep current with the broader state of Unix in today's world and highlight the strengths of this operating system in all its various flavors. Detailing all Unix commands and options, the informative guide provides generous descriptions and examples that put those commands in context. Here are some of the new features you'll find in Unix in a Nutshell, Fourth Edition: Solaris 10, the latest version of the SVR4-based operating system, GNU/Linux, and Mac OS X Bash shell (along with the 1988 and 1993 versions of ksh) tsch shell (instead of the original Berkeley csh) Package management programs, used for program installation on popular GNU/Linux systems, Solaris and Mac OS X GNU Emacs Version 21 Introduction to source code management systems Concurrent versions system Subversion version control system GDB debugger As Unix has progressed, certain commands that were once critical have fallen into disuse. To that end, the book has also dropped material that is no longer relevant, keeping it taut and current. If you're a Unix user or programmer, you'll recognize the value of this complete, up-to-date Unix reference. With chapter overviews, specific examples, and detailed command.

Mathematics Education and Technology-Rethinking the Terrain-Celia Hoyles 2009-10-09 Mathematics Education and Technology-Rethinking the Terrain revisits the important 1985 ICMI Study on the influence of computers and informatics on mathematics and its teaching. The focus of this book, resulting from the seventeenth Study led by ICMI, is the use of digital technologies in mathematics teaching and learning in countries across the world. Specifically, it focuses on cultural diversity and how this diversity impinges on the use of digital technologies in mathematics teaching and learning. Within this focus, themes such as mathematics and mathematical practices; learning and assessing mathematics with and through digital technologies; teachers and teaching; design of learning environments and curricula; implementation of curricula and classroom practice; access, equity and socio-cultural issues; and connectivity and virtual networks for learning, serve to organize the study and bring it coherence. Providing a state-of-the-art view of the domain with regards to research, innovating practices and technological development, Mathematics Education and Technology-Rethinking the Terrain is of interest to researchers and all those interested in the role that digital technology plays in mathematics education.

Analysis and Numerics of Partial Differential Equations-Franco Brezzi 2012-12-22 This volume is a selection of contributions offered by friends, collaborators, past students in memory of Enrico Magenes. The first part gives a wide historical perspective of Magenes' work in his 50-year mathematical career; the second part contains original research papers, and shows how ideas, methods, and techniques introduced by Magenes and his collaborators still have an impact on the current research in Mathematics.

Extrapolation Methods-C. Brezinski 2013-10-24 This volume is a self-contained, exhaustive exposition of the extrapolation methods theory, and of the various algorithms and procedures for accelerating the convergence of scalar and vector sequences. Many subroutines (written in FORTRAN 77) with instructions for their use are provided on a floppy disk in order to demonstrate to those working with sequences the advantages of the use of extrapolation methods. Many numerical examples showing the effectiveness of the procedures and a consequent chapter on applications are also provided – including some never before published results and applications. Although intended for researchers in the field, and for those using extrapolation methods for solving particular problems, this volume also provides a valuable resource for graduate courses on the subject.

Numerical Mathematics and Advanced Applications ENUMATH 2017-Florin Adrian Radu 2019-01-05 This book collects many of the presented papers, as plenary presentations, mini-symposia invited presentations, or contributed talks, from the European Conference on Numerical Mathematics and Advanced Applications (ENUMATH) 2017. The conference was organized by the University of Bergen, Norway from September 25 to 29, 2017. Leading experts in the field presented the latest results and ideas in the designing, implementation, and analysis of numerical algorithms as well as their applications to relevant, societal problems. ENUMATH is a series of conferences held every two years to provide a forum for discussing basic aspects and new trends in numerical mathematics and scientific and industrial applications. These discussions are upheld at the highest level of international expertise. The first ENUMATH conference was held in Paris in 1995 with successive conferences being held at various locations across Europe, including Heidelberg (1997), Jyvaskyla (1999), lschia Porto (2001), Prague (2003), Santiago de Compostela (2005), Graz (2007), Uppsala (2009), Leicester (2011), Lausanne (2013), and Ankara (2015).

Spectral and High Order Methods for Partial Differential Equations ICOSAHOM 2014-Robert M. Kirby 2015 The book contains a selection of high quality papers, chosen among the best presentations during the International Conference on Spectral and High-Order Methods (2014), and provides an overview of the depth and breadth of the activities within this important research area. The carefully reviewed selection of papers will provide the reader with a snapshot of the state-of-the-art and help initiate new research directions through the extensive biography.

Sempering. Process and Pattern in Architecture and Design-Cino Zucchi 2016

Hyperbolic Systems of Conservation Laws-Alberto Bressan 2000 This book provides a self-contained introduction to the mathematical theory of hyperbolic systems of conservation laws, with particular emphasis on the study of discontinuous solutions, characterized by the appearance of shock waves. This area has experienced substantial progress in very recent years thanks to the introduction of new techniques, in particular the front tracking algorithm and the semigroup approach. These techniques provide a solution to the long standing open problems of uniqueness and stability of entropy weak solutions. This volume is the first to present a comprehensive account of these new, fundamental advances. It also includes a detailed analysis of the stability and convergence of the front tracking algorithm. A set of problems, with varying difficulty is given at the end of each chapter to verify and expand understanding of the concepts and techniques previously discussed. For researchers, this book will provide an indispensable reference to the state of the art in the field of hyperbolic systems of conservation laws.

Figuring Space-Gilles Châtelet 2010-12-15 In Figuring Space Gilles Châtelet seeks to capture the problem of intuition of mobility in philosophy, mathematics and physics. This he does by means of virtuality and intensive quantities (Oresme, Leibniz), wave-particle duality and perspective diagrams, philosophy of nature and Argand's and Grassman's geometric discoveries and, finally, Faraday's, Maxwell's and Hamilton's electrophilosophy. This tumultuous relationship between mathematics, physics and philosophy is presented in terms of a comparison between intuitive practices and Discursive practices. The following concepts are treated in detail: The concept of virtuality; thought experiments; diagrams; special relativity; German Naturphilosophie and `Romantic' science. Readership: The book does not require any considerable mathematical background, but it does insist that the reader quit the common instrumental conception of language. It will interest professional philosophers, mathematicians, physicists, and even younger scientists eager to understand the `unreasonable effectiveness of mathematics'.

Shanghai Maths - Shanghai Maths Workbook Year 5-Collins UK Publishing Staff 2016-06-23 The Shanghai Maths Project Practice Book 5 is a Year 5 workbook providing varied practice of key concepts and summative assessments of the UK curriculum. The approach is based on the successful maths programme delivered in Shanghai.

Ludic Proof-Reviel Netz 2014-05-14 Describes the relationship between science and poetry in the Hellenistic period, transforming our understanding of the origins of Western mathematics.

The Lone And Level Sands-David Lewis 2009-07-14 Pharaoh Ramses II hasn't seen his long-lost cousin Moses in nearly forty years. Yet while pressed by the Hittites to the North and construction delays in the South, Ramses must make time for this ancient desert rascal, the long-ago mystery he represents, and the impossible demands of an alien deity. Drawing on the Bible, the Qur'an, and historical sources, writer A. David Lewis (Mortal Coils) and artist Marvin Perry Mann (Arcana Jayne) present a retelling of the Book of Exodus through the eyes of the man who is either its greatest leader or its worst villain: a man trying to rule wisely, love his family well, and deal justly in the face of a divine wrath.

Invisible (Oxford Read and Imagine Level 6)-Paul Shipton 2016-11-30 I'm the greatest criminal in this city. I've never been caught by the police, and I never will be caught,' said Cooger. But what was this clever – and dangerous – man planning? And could Ben and Rosie stop him from stealing Grandpa's inventions – and a lot more, too? Read and Imagine provides great stories to read and enjoy, with language support, activities, and projects. Follow Rosie, Ben, and Grandpa on their exciting adventures . . .

Jeff Conquers the Cube in 45 Seconds-Jeffrey Varasano 1981

Monster Musume Vol. 9-OKAYADO 2016-08-30 In a shocking twist (okay, maybe not so shocking...), Kimihito learns that he's been playing host to a princess! Mero the mermaid is actually the daughter of the king and queen of the sea, and now her royal mother is summoning her back home. Kimihito, along with the other monster girls living in his household, go to visit the mermaid queen in the hopes of changing her mind. Along the way, they uncover a tangled scheme that involves kidnapping, royal intrigue, tragedy, and, of course, naughty tentacles. If this intrepid group can manage to stay un-molested long enough to solve the mystery, they could transform the entire mermaid kingdom! But for once, Kimihito isn't the only one risking his life in the name of interspecies relations.

Profile, Maggie O'Dell-Alex Kava 2007 Three shocking, compelling and bestselling stories featuring FBI profiler Maggie O'DellSplit SecondThey dubbed him The Collector', named for his ritual of collecting victims before disposing of them in the most heinous ways possible. Now he is on the loose again.The Soul CatcherA group of young men commit suicide in a secluded cabin. A politician's daughter is found strangled. FBI profiler Maggie O'Dell must find the connection between the two before it is too late.At the Stroke of MadnessIn the tomb-like silence of an abandoned rock quarry, someone is trying to hide their dirty little secret. A secret that reveals the depths of human depravity.A secret that is about to be discovered...

Spectral and High Order Methods for Partial Differential Equations-Jan S. Hesthaven 2010-10-29 The book contains a selection of high quality papers, chosen among the best presentations during the International Conference on Spectral and High-Order Methods (2009), and provides an overview of the depth and breadth of the activities within this important research area. The carefully reviewed selection of the papers will provide the reader with a snapshot of state-of-the-art and help initiate new research directions through the extensive bibliography.

Complete Chemistry-Rosemarie Gallagher 2000 Complete Chemistry is a revised and enlarged edition of the popular GCSE Chemistry improved to bring it totally up-to-date. This book covers all syllabuses with core material, for Double Award, and extension material, for Science: Chemistry. The breadth and depth is sufficient to stretch your students aiming for the top grades and makes it an excellent foundation for those intending to progress to advanced level chemistry. Key Points: · Now includes all the necessary topics for IGCSE · Concepts and principles of chemistry presented in a clear, straightforward style · Lively and colourful coverage of the relevance of chemistry in the real world · End of chapter testing with more challenging and structured questions · Examination style questions · Pagination remains the same as GCSE Chemistry so that the two can be used alongside each other

Cordelia's Colours-Nicoletta Vallorani 2012 Cordelia is eight years old, with a name she hates, a mother who's distracted, and a nanny who doesn't speak her language. Everyone thinks she's a little girl with problems, but to Cordelia, her only problem is that everyone has a colour and she doesn't: mum's is "steely and sharp", nanny Martha is "sandy and slippery", her teacher is "clammy and whitish like over-cooked pasta", while grandad was "green and gold". How can she know what her colour is?And so one day Cordelia decides not to go to school, but to go off on an adventure to find her colour. If she finds it, she thinks, then she'll also find the key to all the boxes where words are locked away, and she'll be able to break the pact of silence she's made, even with her little confidante, Cordelia-in-the-mirror.Who is Mr d? Why does she decide some people on the streets of Milan are invisible? And why is White-wizard following her? A quirky rite-of-passage story whose delightful magic captivates the reader.

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