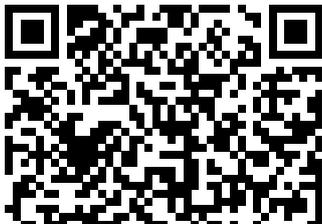

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Elements of Petroleum
Geology HarperCollins UK
The concern for the fast-
disappearing language stocks
of the world has arisen



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particularly in the past decade, as a result of the impact of globalization. This book appears as an answer to a felt need: to catalogue and describe those languages, making up the vast majority of the world's six thousand or more distinct tongues, which are in danger of disappearing within the next few decades. Endangerment is a complex issue, and the reasons why so many of the world's smaller, less empowered languages are not being passed on to future generations today are discussed in the book's introduction. The introduction is followed by regional sections, each authored by a notable specialist, combining to provide a comprehensive listing of every language which, by the criteria of endangerment set out in the introduction, is likely to disappear within the next few decades. These languages make up ninety per cent of the world's remaining language stocks. Each regional section comprises an introduction that deals with problems of language preservation peculiar to the area, surveys of known extinct languages, and problems of classification. The introduction is followed by a list of all known languages within the region, endangered or not, arranged by genetic affiliation, with endangered and extinct languages marked. This listing is followed by entries in alphabetical order covering each language listed as endangered. Useful maps are provided to pinpoint the more complex clusters of smaller languages in every region of the world. The Encyclopedia therefore provides in a single resource:

expert analysis of the current language policy situation in every multilingual country and on every continent, detailed descriptions of little-known languages from all over the world, and clear alphabetical entries, region by region, of all the world's languages currently thought to be in danger of extinction. The Encyclopedia of the World 's Endangered Languages will be a necessary addition to all academic linguistics collections and will be a useful resource for a range of readers with an interest in development studies, cultural

heritage and international affairs.

Rehabilitation
Engineering Applied
to Mobility and
Manipulation
Cornell University
Press

The Taming of the Shrew is a popular text for study by secondary students the world over. This edition includes illustrations, preliminary notes, reading lists and

classroom notes.

Scar Management - ECAB

John Wiley & Sons

All things bright and beautiful; all creatures great and small; all things wise and wonderful, the incredible Ashley Bryan illustrates them all!

Loss prevention in the process industries Bristol University Press

3 ... 2 ... 1 ... Blastoff!

Charley's an astronaut on the moon. He meets an alien who looks a lot like Rivet and Charley wants to take the alien home with him. But Charley realizes that the alien's home is on

the moon. Read this lovely board storybook to find out what happens to Little Charley Bear and his friends. Based on the CBeebies show, Little Charley Bear, narrated by James Corden.

My Treasury of Fairy Tales
Vikas Publishing House
From the beginning
Integrated Photonics introduces numerical techniques for studying non-analytic structures. Most chapters have numerical problems designed for solution using a computational program such

as Matlab or Mathematica. An entire chapter is devoted to one of the numeric simulation techniques being used in optoelectronic design (the Beam Propagation Method), and provides opportunity for students to explore some novel optical structures without too much effort. Small pieces of code are supplied where appropriate to get the reader started on the numeric work. Integrated Photonics is designed for the senior/first year graduate student, and requires a basic familiarity

with electromagnetic waves, and the ability to solve differential equations with boundary conditions.

Criminal Recidivism Routledge

This book is a self-contained account of the most important principles of nonlinear optics. Assuming a familiarity with basic mathematics, the fundamentals of nonlinear optics are developed from the basic concepts, introducing and explaining the essential quantum mechanical apparatus as it arises. Later chapters deal with the materials used and the constructions that are necessary to induce the effects.

Book of Anonymity Penguin

Uk

Classified list with author and title index.

South African national bibliography OUP Oxford

Criminal Recidivism intends to fill a gap in the criminological psychology literature by examining the processes underlying persistent criminal careers. This book aims to investigate criminal recidivism, and why, how and for how long an individual continues to commit crimes, whilst also reviewing knowledge about risk assessment and the role of psychopathy (including neurocriminological factors) in encouraging recidivism. It also focuses on the recidivism of sex offenders and on

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what works in reducing reoffending. At an empirical level, this book attempts to explain criminal persistence and recidivism using longitudinal data from the Cambridge Study in Delinquent Development (CSDD). At a psycho-criminological level it joins together quantitative and qualitative analyses, making its content a practical guide to explain, predict, and intervene to reduce the risk of criminal recidivism. The authors present quantitative analyses of criminal careers, as well as qualitative life histories of chronic offenders, in order to bring home the reality and consequences of a life of crime. The book is aimed not only

at advanced students and academics in psychology, criminology, probation studies, social sciences, psychiatry, sociology, political science, and penology, but also at decision makers, policy officials, and practitioners within the realm of crime intervention and prevention, and also at forensic experts, judges and lawyers.

Approaches to Algebra CRC Press

In recent years, photonics has found increasing applications in such areas as communications, signal processing, computing, sensing, display, printing, and energy transport. Now, Fundamentals

of Photonics is the first self-contained introductory-level textbook to offer a thorough survey of this rapidly expanding area of engineering and applied physics. Featuring a logical blend of theory and applications, coverage includes detailed accounts of the primary theories of light, including ray optics, wave optics, electromagnetic optics, and photon optics, as well as the interaction of light with matter, and the theory of semiconductor materials and their optical properties. Presented at increasing levels of complexity, these sections serve

as building blocks for the treatment of more advanced topics, such as Fourier optics and holography, guidedwave and fiber optics, photon sources and detectors, electro-optic and acousto-optic devices, nonlinear optical devices, fiber-optic communications, and photonic switching and computing. Included are such vital topics as: Generation of coherent light by lasers, and incoherent light by luminescence sources such as light-emitting diodes Transmission of light through optical components (lenses, apertures, and imaging systems), waveguides, and fibers

Modulation, switching, and scanning of light through the use of electrically, acoustically, and optically controlled devices Amplification and frequency conversion of light by the use of wave interactions in nonlinear materials Detection of light by means of semiconductor photodetectors Each chapter contains summaries, highlighted equations, problem sets and exercises, and selected reading lists. Examples of real systems are included to emphasize the concepts governing applications of current interest, and appendices summarize the properties of

one- and two-dimensional Fourier transforms, linear-systems theory, and modes of linear systems. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department. Auditing Notes for South African Students Oxford University Press, USA

Ailani has a pyjama party with her friends Zada, Talia and Nazalia. She tries to scare them with spooky stories, but they just laugh. So she comes up with a plan to make sure her friends still believe in ghosts.

Fields of Vision Elsevier Health Sciences

The Age of Light Forests cover Ansalon. Under the legendary Silvanos, the elves of Krynn begin to tame the wilds and raise their crystal cities. But as the Elderwild Kaganos journeys toward a mystical encounter high in the mountains, he knows that, for his tribe, the woodlands must remain their eternal home. As centuries pass and Dragonwars rage, the tribe of Kaganos battles encroaching humans and the minions of the Dark Queen, aided by a potent legacy guided by revered pathfinders . . . Until the wild elves stand upon the brink of the deadliest challenge of all -- a challenge that marks a choice between annihilation and survival. The Lost Histories Series

probes the historical roots and epic struggles of the heretofore little-known peoples of Krynn. Fundamentals of Photonics Cambridge University Press SUMMARY: Recommendations on the teaching of mathematics in primary & secondary schools in England & Wales, with particular regard to the mathematics required in further & higher education, employment & adult life generally.

The Elements of Nonlinear Optics Academic Press

A number of scar revision techniques can be utilized to treat specific types of scars, in combination with each other or with adjunctive therapies to

achieve optimal results. Pathological conditions like hypertrophic scars and keloids are still challenging. Though a number of therapies exist to treat keloids, such as intralesional steroids and anti-metabolites, cryosurgery, to name a few, none are definitive in treatment. Understanding the molecular basis of keloids may lead to development of new therapies. Striae, also known as 'stretch marks', are extremely common, disfiguring and a real challenge to treat. Management of striae is a neglected field of research. Except for topical retinoids, the

efficacy satisfactorily. Current treatment options include chemical peels, lasers and collagen induction therapy, with a tendency towards active intervention. However, studies are necessary to determine treatment strategies which produce results that are effective with minimal adverse effects. Post-acne scarring is one of the most common causes of facial scars, causing considerable cosmetic disability. Acne is a common skin disorder, unfortunately affecting a large number of teenagers. Usually patients have a combination of different types

of scars; hence no single modality is useful. A combination of procedures is generally required for a satisfactory cosmetic outcome. The use of fractional lasers is gaining importance, as it is a minimally invasive procedure as compared to aggressive resurfacing procedures of the past. Collagen induction therapy is another promising technique. Today, patients are also getting up-to-date information about the various modalities available for scar treatment through media, such as magazines, advertisements and internet. However,

exaggerated advertisements and information from nonprofessional sources, particularly with regard to lasers can influence patient expectations and result in unrealistic expectations. Patients need to understand that deep scars cannot be eliminated fully and can only be improved. They usually have high expectations from procedural techniques. Proper counseling is extremely important for a happy and satisfactory outcome. Current innovations and techniques in scar prevention and management and increasing

use of minimally invasive surgeries are paving the way toward smoother, less noticeable scars. Every surgeon practicing aesthetics should be well versed with modalities of scar management and this is the aim of this clinical update.

The Circuits and Filters Handbook, Third Edition (Five Volume Slipcase Set)
Cambridge University Press
Elements of Petroleum Geology, Fourth Edition is a useful primer for geophysicists, geologists and petroleum engineers in the oil industry who wish to

expand their knowledge beyond their specialized area. It is also an excellent introductory text for a university course in petroleum geoscience. This updated edition includes new case studies on non-conventional exploration, including tight oil and shale gas exploration, as well as coverage of the impacts on petroleum geology on the environment. Sections on shale reservoirs, flow units and containers, IOR and EOR, giant petroleum provinces, halo reservoirs,

and resource estimation methods are also expanded. Written by a preeminent petroleum geologist and sedimentologist with decades of petroleum exploration in remote corners of the world Covers information pertinent to everyone working in the oil and gas industry, especially geophysicists, geologists and petroleum reservoir engineers Fully revised with updated references and expanded coverage of topics and new case studies
Pablo the Painter Oxford

University Press, USA
The discipline of rehabilitation engineering draws on a wide range of specialist knowledge, from the biomedical sciences to materials technology. Rehabilitation Engineering Applied to Mobility and Manipulation provides broad background and motivational material to ease readers' introduction to the subject. The book begins with a wide-ranging yet concise introduction to the legislative, technological, testing, and design basis of

rehabilitation engineering, followed by the fundamentals of design and materials and a full account of the biomechanics of rehabilitation. Major sections of the book are devoted to various aspects of mobility, including detailed discussion of wheelchair design. Valuable additional material deals with seating, prosthetic devices, robotics, and the often-neglected subject of recreational devices and vehicles. More than a thousand references to the research and review literature

put readers in touch with the leading edge of a rapidly growing field.

Principles of Management Accounting Stationery Office Books (TSO)

The third Pony Club Secrets adventure by bestselling author of *The Princess and the Foal*.

Photonic Devices Springer Science & Business Media

As multisited research has become mainstream in anthropology, collaboration has gained new relevance and traction as a critical infrastructure of both fieldwork and theory, enabling more ambitious research designs,

forms of communication, and analysis. Collaborative Anthropology Today is the outcome of a 2017 workshop held at the Center for Ethnography, University of California, Irvine. This book is the latest in a trilogy that includes *Fieldwork Is Not What It Used to Be* and *Theory Can Be More Than It Used to Be*. Dominic Boyer and George E. Marcus assemble several notable ventures in collaborative anthropology and put them in dialogue with one another as a way of exploring the recent surge of interest in creating new kinds of

ethnographic and theoretical partnerships, especially in the domains of art, media, and information. Contributors highlight projects in which collaboration has generated new possibilities of expression and conceptualizations of anthropological research, as well as prototypes that may be of use to others contemplating their own experimental collaborative ventures.

Kagonesti Ladybird Books *Auditing Fundamentals in a South African Context 2e* is a practical, applied, and engaging introductory textbook that supports

students throughout the undergraduate level of the Auditing curriculum. The text is designed to enhance learning by supporting holistic understanding: theory is presented within the framework of the real-world business environment, assisting students to apply principles and standards with an understanding of their context. The text offers a clear pedagogical framework, which supports applied learning and develops independent, critical and reflective engagement with

the subject matter. A continuing case study, which follows each stage of the audit of a South African company, demonstrates the practical application of learned principles and the integration of the auditing process with a typical audit client's business. The second edition is comprehensively revised to reflect all relevant, recent changes in the requirements of legislation, financial reporting and auditing pronouncements and codes, and addresses the new Code of Professional

Conduct which was issued by the SA Institute of Chartered Accountants in the final quarter of 2018. Additional educational resources support teaching and learning, assisting students to develop the academic skills required to master their studies. Encyclopedia of the World's Endangered Languages Wizards of the Coast Auditing Fundamentals in a South African Context: Graded Questions offers applied question material which supports students learning throughout the

undergraduate level of the B.Com, B.Compt, and B.Acc (Accounting) Auditing curriculum. The second edition offers substantially expanded content, providing many additional questions in every area of the curriculum. A real-world focus engages students to apply their knowledge to a range of interesting and realistic scenarios. The content tests all concepts, from introductory through to advanced level, providing step-by-step guidance to support the development of

sound exam question technique. The question levels within each area of the curriculum are varied and structured to ensure that students acquire a broad understanding, effective integration of knowledge, and a thorough mastery of exam technique. Auditing Fundamentals in a South African Context: Graded Questions includes the following features: A unique selection of example questions, with step-by-step exam technique guidance, coaches students to develop

independent skills in exam technique, supporting understanding of how solutions should be worked. Multiple authorship of the question book delivers a balanced variation in the question presentation style, effectively offering a selection of styles representative of various respected academic institutions. Selected solutions are provided within the text. Solutions to all questions in the second edition are available to prescribing lecturers on the Oxford University Press

Learning Zone website. In addition to the material in this book, the Oxford University Press Learning Zone website offers further assessment resources: For lecturers, a substantial body of new and unseen worked question material, with solutions. For students, automatically-marked, short, formative assessment questions which may be used for independent self-assessment, and which cover the entire scope of the Auditing Fundamentals in a

South African Context: Graded Questions is designed to complement the structure and approach of the textbook Auditing Fundamentals in a South African Context, making these ideal companion volumes, whilst also functioning effectively as a stand-alone question book. The New Word Power Routledge Standard-setting, groundbreaking, authoritative, comprehensive—these often overused words perfectly describe The Circuits and

Filters Handbook, Third Edition. This standard-setting resource has documented the momentous changes that have occurred in the field of electrical engineering, providing the most comprehensive coverage available. More than 150 contributing experts offer in-depth insights and enlightened perspectives into standard practices and effective techniques that will make this set the first—and most likely the only—tool you select to help you with problem solving. In its third

edition, this groundbreaking bestseller surveys accomplishments in the field, providing researchers and designers with the comprehensive detail they need to optimize research and design. All five volumes include valuable information on the emerging fields of circuits and filters, both analog and digital. Coverage includes key mathematical formulas, concepts, definitions, and derivatives that must be mastered to perform cutting-edge research and design. The handbook avoids extensively detailed theory and instead concentrates on professional applications, with numerous examples provided throughout. The set includes more than 2500 illustrations and hundreds of references. Available as a comprehensive five-volume set, each of the subject-specific volumes can also be purchased separately.