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fundamentalists. This delightful little book is loaded with scientific facts that aren't taught in standard biology classes, but it is also full of history and poetry. Why is a Fly Not a Horse? does not have all the answers, but it asks many of the right questions-in a style that is both entertaining and inspiring. Giuseppe Sermonti is retired Professor of Genetics at the University of Perugia. He discovered genetic recombination in antibiotic-producing Penicillium and Streptomyces and was Vice President at the XIV International Congress of Genetics (Moscow, 1980). Sermonti is Chief Editor of Rivista di Biologia/Biology Forum, one of the oldest still-published biology journals in the world, and he has published seven other books, including Dopo Darwin (After Darwin), with R. Fondi (1980-1984).

Tempario per impianti meccanici. Con CD-ROM-Luigi Grosso 2007

Catalogo dei libri in commercio- 1993

La manutenzione antincendio a regola d'arte - I volume-Macchi Giuseppe 2015-09-30 L'obbligo della manutenzione "a regola d'arte" dei presidi antincendio esiste ormai da anni nella legislazione italiana, ma non è mai stato preso in seria considerazione dai datori di lavoro, nonostante le responsabilità penali e civili derivanti dalla mancata osservanza delle disposizioni di legge. Ci sono volute le pesanti sentenze di condanna emesse negli ultimi anni dalla Magistratura Italiana in relazione ad incidenti clamorosi, quali il rogo avvenuto nella camera iperbarica dell'Istituto ortopedico Galeazzi di Milano, con 11 morti, e l'incendio avvenuto nell'azienda siderurgica tedesca ThissenKrupp a Torino, con 7 morti, per richiamare l'attenzione dei media e dei datori di lavoro sulla necessità di programmare ed effettuare le manutenzioni di tutti i presidi antincendio secondo le norme vigenti. Il volume è assolutamente innovativo e, per alcuni versi, rivoluzionario nella materia delle manutenzioni dei presidi antincendio ed ha lo scopo di rendere trasparente un mercato inquinato dallo scandaloso fenomeno dei ribassi. Per la prima volta sono state filmate e validate, da un Istituto Universitario di Alta Tecnologia, tutte le operazioni di manutenzione dei più diffusi presidi antincendio, eseguite a "regola d'arte" secondo quanto previsto dal D.M. 20/12/2012. Il lettore trova una guida completa che parte da un sintetico prontuario, che indica il "come e perché "si fa la manutenzione dei presidi antincendio, per arrivare ad un "tempario", che riporta con grande precisione, i tempi medi di esecuzione delle operazioni di manutenzione a "regola d'arte". Il testo infine si conclude con le check-list necessarie a redigere un corretto capitolato d'appalto. Allegato al testo un DVD che contiene oltre 80 filmati che mostrano concretamente come si esegue la manutenzione a regola d'arte ed i tempi medi di esecuzione di tali operazioni e le Check list utilizzabili in Excel.

The Dealer Development Book-Domenico Cocomile 2012-01 This operating guide is aimed at sales directors, sales managers, dealer development managers, entrepreneurs who need support in the organization of their distribution networks, and also consultants who require applied tools for the management of a retail business. The book, offering a structured framework for developing and controlling a dealer sales network, is the result of industry-specific technical studies and, above all, the experience gained in the field during my career at CNH (Case New Holland) as a dealer development manager. It also includes many practical examples, charts and, whenever possible, benchmarks relevant to the Construction Equipment industry. Hence, some of the contents of this book are specifically related to the above-mentioned industry, but the whole methodology is obviously applicable to Agriculture, Truck and Automotive sectors too.

Designer's Guide to EN 1990-H. Gulvanessian 2002 - General - Requirements - Principles of limit state design - Basic variables - Structural analysis and design assisted by testing - Verification by the partial factor method - Annex A1 (normative) - Application for buildings - Management of structural reliability for construction works - Basis for partial factor design and reliability analysis - Design assisted by testing - Appendix A: The Construction Products Directive (89/106/EEC) - Appendix B: The Eurocode Suite - Appendix C: Basic statistical terms and techniques - Appendix D: National standard organizations

Saints Astray-Jacqueline Carey 2011-11-22 Post-apocalyptic scifi meets urban fantasy in Jacqueline Carey's sequel to Santa Olivia as two girls fight to stay together and change the world. After their escape from military custody, Loup Garron and her girlfriend Pilar have a chance to reinvent their lives thousands of miles away from the forgotten and disenfranchised Texas border town and military zone of Santa Olivia. Thanks to Loup's genetically engineered gifts of strength, speed, and an innate fearlessness, as well as Pilar's unexpected skill with a pistol, they find new careers as high-priced bodyguards for a world famous British rock band. Back in the States, an investigation into the existence of Santa Olivia, also known as Outpost 12, begins in Washington, D.C. When the key witness with evidence to expose the military cover-up, their old comrade Miguel, vanishes, the case seems lost. The abandoned citizens of Santa Olivia need a champion, a voice raised on their behalf, which pushes Loup and Pilar into a hard choice. If Loup returns to U.S. soil, she'll be an outlaw. If she's caught, she'll be taken into custody again; and this time, there may be no escape. But if she and Pilar don't fight for the freedom of those they left behind, no one will.

Using Excel for Business Analysis-Danielle Stein Fairhurst 2015-03-17 Utilise Excel 2013 capabilities to build effective financial models Using Excel for Business Analysis, Revised Edition provides practical guidance for anyone looking to build financial models. Whether for business proposals, opportunity evaluation, financial reports, or any other business finance application, this book shows you how to design, create, and test your model, then present your results effectively using Excel 2013. The book opens with a general guide to financial modelling, with each subsequent chapter building skill upon skill until you have a real, working model of your own. Financial tools, features, and functions are covered in detail from a practical perspective, and put in context with application to real-world examples. Each chapter focuses on a different aspect of Excel modelling, including step-by-step instructions that walk you through each feature, and the companion website provides live model worksheets that give you the real hands-on practice you need to start doing your job faster, more efficiently, and with fewer errors. Financial modelling is an invaluable business tool, and Excel 2013 is capable of supporting the most common and useful models most businesses need. This book shows you how to dig deeper into Excel's functionality to craft effective financial models and provide important information that informs good decision-making. Learn financial modelling techniques and best practice Master the formulas and functions that bring your model to life Apply stress testing and sensitivity analysis with advanced conditionals Present your results effectively, whether graphically, orally, or written A deceptively powerful application, Excel supports many hundreds of tools, features, and functions; Using Excel for Business Analysis eliminates the irrelevant to focus on those that are most useful to business finance users, with detailed guidance toward utilisation and best practice.

Porsche Boxster and Cayman-Johnny Tipler 2016-08-31 Porsche Boxster and Cayman follows the design and development of this mid-engined sports car and coupe family, from their origins in the company's concerted racing activities in the 1950s and 1960s, to the drawing board, launch and systematic evolution through successive model ranges from 1996 to 2016. There are detailed profiles and evaluation of all Boxster and Cayman derivatives, including 986, 987, 981 and 718. Specifications of the various models are given including entry-level, S, GTS and GT-4. The special Limited Editions, such as the 550 Spyder 40th Anniversary models are also included. The book covers some of the author's international driving experiences at the wheel of Boxster and Cayman including the Bilster Berg race circuit and Tour Auto. There is also an intriguing interview with successful racer Rebecca Jackson, who describes the techniques of Boxster racing and demonstrates the versatility of this best-handling of all Porsche sports cars and an interview with Porsche design chief Harm Lagaaaj. The book will be of great interest to all motoring enthusiasts and historians and is illustrated with 400 colour photographs, many specially commissioned.

The Handbook of Juvenile Delinquency and Juvenile Justice-Marvin D. Krohn 2015-06-22 This handbook is an up-to-date examination of advances in the fields of juvenile delinquency and juvenile justice that includes interdisciplinary perspectives from leading scholars and practitioners. Examines advances in the fields of juvenile delinquency and juvenile justice with interdisciplinary perspectives from leading scholars and practitioners Provides a current state of both fields, while also assessing where they have been and defining where they should go in years to come Addresses developments in theory, research, and policy, as well as cultural changes and legal shifts Contains summaries of juvenile justice trends from around the world, including the US, the Netherlands, Brazil, Russia, India, South Africa, and China Covers central issues in the scholarly literature, such as social learning theories, opportunity theories, criminal processing, labeling and deterrence, gangs and crime, community-based sanctions and reentry, victimization, and fear of crime

Geometry of the Passions-Remo Bodei 2018-08-08 The passions have long been condemned as a creator of disturbance and purveyor of the temporary loss of reason, but as Remo Bodei argues in Geometry of the Passions, we must abandon the perception that order and disorder are in a constant state of collision. By means of a theoretical and historical analysis, Bodei interprets the relationship between passion and reason as a conflict between two complementary logics. Geometry of the Passions investigates the paradoxical conflict-collaboration between passions and reason, and between individual and political projects. Tracing the roles passion and reason have played throughout history, including in the political agendas of Descartes, Hobbes, and the French Jacobins, Geometry of the Passions reveals how passion and reason may be used as a vehicle for affirmation rather than self-enslavement.

Creative Dialogues-Isabel Fernandes 2015-04-01 This volume is the outcome of work done in the groundbreaking field of Narrative Medicine by an interdisciplinary research team based at the University of Lisbon Centre for English Studies (ULICES) and devoted to the international project Narrative and Medicine since 2009. The articles and essays gathered here, heterogeneous as they may be (such is the natural outcome of research carried out across disciplines), are not only of high caliber when read individually, but also constitute an inval ...

Bibliometric Studies-G. Devarajan 1997

Edexcel AS Chemistry-Ann Fullick 2008 Edexcel's own resources for the GCE 2008 specifications.

Microscopic Anatomy-Pietro M. Motta 1990

Semiconductor Laser Diode Technology and Applications-Brian Ismay 2016-09-01 "Lasers are the stuff of science fiction: big, heavy boxes that make blazing blasts of light. If you've ever seen an ordinary laser in a laboratory, you'll know it's quite a hefty beast: typically about as long as your forearm, fairly heavy, quite hot, and capable of producing a very intense beam of light. But if lasers are that big, how come we can use them in small things like portable CD players and handheld barcode scanners? These things use a very different kind of laser that's about the same size as (and works in a similar way to) an ordinary LED; known as semiconductor lasers or laser diode. A laser diode, or LD also known as injection laser diode or ILD, is an electrically pumped semiconductor laser in which the active laser medium is formed by a p-n junction of a semiconductor diode similar to that found in a light-emitting diode. The laser diode is the most common type of laser produced with a wide range of uses that include fiber optic communications, barcode readers, laser pointers, CD/DVD/Blu-ray Disc reading and recording, laser printing, laser scanning and increasingly directional lighting sources. Semiconductor Laser Diode Technology and Applications signifies the latest developments in the rapidly developing world of semiconductor laser diode technology and applications. Semiconductor lasers or laser diodes play an important part in our everyday lives by providing cheap and compact-size lasers. They consist of complex multi-layer structures requiring nanometer scale accuracy and an elaborate design. Their theoretical description is important not only from a fundamental point of view, but also in order to generate new and improved designs. This book will be of considerable interest to engineers, scientists, technologists and physicists working in research and development in the field of semiconductor laser diode, as well as to young researchers who are at the beginning of their career."

Pathological Gambling-Jon E. Grant 2008-05-20 The past five years have witnessed dramatic advances in research on pathological gambling -- a diagnosis often overlooked by clinicians who are unaware not only of the personal and social consequences of pathological gambling, but also of the possible treatment options. Today, clinicians can choose from an array of treatment options to substantially improve the lives of patients with this disabling illness. Eloquently attesting to this extraordinary progress, this remarkable clinician's guide comprises the most extensive coverage on public health, clinical characteristics and treatment, psychotherapy and psychopharmacology, and interventions for adolescents, adults, and older adults. Written by the world's leading researchers on psychiatric aspects of gambling, this truly comprehensive volume discusses how to diagnose pathological gambling and provides the tools to do so. Here, 32 experts detail the clinical phenomenology, etiology, and treatment of pathological gambling, highlighting the current clinical approaches most likely to lead to early identification, symptom remission, and improvement maintenance. Useful appendices provide specific tests, scales, and diagnostic criteria following four major sections of the book: Public Health and Epidemiology discusses prevalence and definitions of recreational, problem, and pathological gambling; the relationship between the different levels of gambling severity; and gambling's effects on societal, familial, and individual health and well-being. Clinical Characteristics covers the symptoms and sequelae of pathological gambling and the differences among adolescents, older adults, and men and women, and shows that pathological gambling -- rather than being categorized as a single disorder -- shares important features with many disorders, among them obsessive-compulsive spectrum disorders, affective spectrum disorders, addiction, and impulse-control disorder. Etiology details the realms of both psychology (behavioral, cognitive, and dispositional theories) and neurobiology (noradrenergic, serotonergic, dopaminergic, and opioidergic systems as well as familial and inherited factors) to explain the behavior of pathological gambling -- knowledge that may prove useful in understanding a range of addictive and impulsive disorders. Prevention and Treatment emphasizes the vital role of the clinician in prevention efforts, including a prevention strategy tailored specifically for adolescents and young adults; discusses a variety of behavioral and pharmacological interventions for patients including self-help and professional-based interventions for family members; and concludes with assessments useful in diagnosing pathological gambling and monitoring symptom change. Psychiatrists, psychiatric researchers, and other mental health care professionals will welcome this book as their most up-to-date source for invaluable knowledge about and research from the world's recognized experts on pathological gambling.

Discovering Happiness-Dennis Wholey 1988-05-01 Conversations with more than fifty celebrities share their thoughts and observations on the nature of happiness

Why is a Fly Not a Horse?-Giuseppe Sermonti 2005 This book's Italian title, Dimenticare Darwin, means "Forget Darwin," and its prologue bears the title "Evolution is dead!" The author, Dr. Giuseppe Sermonti, is a respected Italian biologist who boldly shatters the myth that all critics of Darwinian evolution are American religious

fundamentalists. This delightful little book is loaded with scientific facts that aren't taught in standard biology classes, but it is also full of history and poetry. Why is a Fly Not a Horse? does not have all the answers, but it asks many of the right questions-in a style that is both entertaining and inspiring. Giuseppe Sermonti is retired Professor of Genetics at the University of Perugia. He discovered genetic recombination in antibiotic-producing Penicillium and Streptomyces and was Vice President at the XIV International Congress of Genetics (Moscow, 1980). Sermonti is Chief Editor of Rivista di Biologia/Biology Forum, one of the oldest still-published biology journals in the world, and he has published seven other books, including Dopo Darwin (After Darwin), with R. Fondi (1980-1984).

Inside Risk: A Strategy for Sustainable Risk Mitigation-Scira Menoni 2011-05-17 This book comprises the main results of the Scenario (Support on Common European Strategy for sustainable natural and induced technological hazards mitigation) project, funded as a Specific Support Action under the VI FP. This book addresses three main needs: first, it constitutes an assessment of the situation of Europe as far as natural na-tech risks are considered; second, it suggests future research themes to be opened or widened so as to tackle new and emerging threats as well as changes in the potential response to risk governance, in order to improve the way scientific and technical expertise informs decision making regarding all fields of mitigation, ranging from structural to non structural measures, such as training, education and land use planning.

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

Environmental Chemistry-Colin Baird 2012-03-23 Global warming. Renewable energy. Hazardous waste. Air Pollution. These and other environmental topics are being discussed and debated more vigorously than ever. Colin Baird and Michael Cann's Environmental Chemistry is the only textbook that explores the chemical processes and properties underlying these crucial issues at an accessible, introductory level. With authoritative coverage that balances soil, water, and air chemistry, the new edition again focuses on the environmental impacts of chemical production and experimentation, offering additional "green chemistry" sections and new case studies, plus updated coverage of energy production (especially biofuels), the generation and disposal of CO2, and innovative ways to combat climate change.

Can Cows Walk Down Stairs?-Paul Heiney 2011-10-24 What is ear wax for? Do bacteria have sex? How do they put stripes in toothpaste? Does your nose run in space? What are stars made of? This book answers those tantalising or perplexing questions for which you thought you'd never find an answer. A book for the naturally curious, as well as those seekers after scientific truths, it unravels both those things we take for granted, such as when you boil an egg, why does the yolk stay in the middle, or why is the sky blue, as well as questions which probe deeply, such as, what does an atom look like, or what was there before the beginning of time? if you were to write in the dust on the moon, how big would the letters have to be so you could see them from earth without a telescope? Drawing on the expertise of a team of enthusiastic scientists around the world, authoritative, entertaining, and often a touch humorous, it will appeal to anyone who's ever been curious about life on earth.

Alchemists and Gold-Jacques Sadoul 1972

Pharmaceutical Analysis E-Book-David G. Watson 2015-12-24 Pharmaceutical analysis determines the purity, concentration, active compounds, shelf life, rate of absorption in the body, identity, stability, rate of release etc. of a drug. Testing a pharmaceutical product involves a variety of chemical, physical and microbiological analyses. It is reckoned that over £10 billion is spent annually in the UK alone on pharmaceutical analysis, and the analytical processes described in this book are used in industries as diverse as food, beverages, cosmetics, detergents, metals, paints, water, agrochemicals, biotechnological products and pharmaceuticals. This is the key textbook in pharmaceutical analysis, now revised and updated for its fourth edition. Worked calculation examples Self-assessment Additional problems (self tests) Practical boxes Key points boxes New chapter on Biotech products. New chapter on electrochemical methods in diagnostics. Greatly extended chapter on molecular emission spectroscopy to accommodate developments and innovations in the area. Now on StudentConsult

Radar, Hula Hoops, and Playful Pigs-Joe Schwarcz 2001-08-30 Presents a collection of essays that explore the chemistry found in everyday life.

Organic Chemistry-Janice Smith 2010-01-08 Serious Science with an Approach Built for Today's Students Smith's Organic Chemistry continues to breathe new life into the organic chemistry world. This new third edition retains its popular delivery of organic chemistry content in a student-friendly format. Janice Smith draws on her extensive teaching background to deliver organic chemistry in a way in which students learn: with limited use of text paragraphs, and through concisely written bulleted lists and highly detailed, well-labeled "teaching" illustrations. Don't make your text decision without seeing Organic Chemistry, 3rd edition by Janice Gorzynski Smith!

Urogenital Manipulation-J. P. Barral 1993-01-01 This book completes Jean-Pierre Barral's widely acclaimed four-volume exploration of the osteopathic implications of the dysfunctions of the internal viscera. The focus of this volume is on the pelvis, especially of women. The introduction provides an overview of the relationships of the pelvis and spine. Tests which are particularly useful for pelvic disorders, including the genitohumeral and completed Lasègue's tests, are detailed. Also included are imaging studies that demonstrate the utility of the visceral manipulative approach to the pelvis. Chapter 2 focuses on the bladder, and especially the treatment of stress incontinence and the effects of the various systems of pressure on the lower pelvis. The role of bladder restrictions in low back pain, lower leg problems, and hip pain is explained. Chapter 3 discusses the uterus, focusing on the cervix. The reader will gain an appreciation for the osteopathic view of the importance of the different motions affecting the uterus, and how they can become dysfunctional. Chapter 4 concludes the tour of the female pelvis with the uterine tubes and ovaries. The holistic osteopathic viewpoint is typified by Barral's presentation of the various elements that must work in harmony for fertilization to occur.

Organic Chemistry- 1996

A Tale of Seven Elements-Eric Scerri 2013-07-18 In A Tale of Seven Elements, Eric Scerri presents the fascinating history of those seven elements discovered to be mysteriously "missing" from the periodic table in 1913.

See What I'm Saying: The Extraordinary Powers of Our Five Senses-Lawrence D. Rosenblum 2011-03-21 "Eye-opening...memorable...Rosenblum's enthusiasm is contagious and his prose accessible." —Kirkus Reviews In this revealing romp through the mysteries of human perception, University of California psychologist Lawrence D. Rosenblum explores the astonishing abilities of the five senses—skills of which most of us are unaware. Drawing on groundbreaking insights into the brain's plasticity and integrative powers, Rosenblum examines how our brains use the subtlest information to perceive the world. A blind person, for example, can "see" through bat-like echolocation, wine connoisseurs can actually taste the vintage of an obscure wine, and pheromones can signal a lover's compatibility. Bringing us into the world of a blind detective, a sound engineer, a former supermodel, and other unforgettable characters, Rosenblum not only illuminates the science behind our sensory abilities but also demonstrates how awareness of these abilities can enhance their power.

Organic Chemistry-John E. McMurry 2006 Renowned for his student-friendly writing style, John McMurry introduces a new way to teach organic chemistry: ORGANIC CHEMISTRY: A BIOLOGICAL APPROACH. Traditional foundations of organic chemistry are enhanced by a consistent integration of biological examples and discussion of the organic chemistry of biological pathways. This innovative text is coupled with media integration through Organic ChemistryNow and Organic OWL, providing instructors and students the tools they need to succeed.

Analytical Chemistry and Quantitative Analysis-David S. Hage 2011 Analytical Chemistry and Quantitative Analysis presents concepts and procedures in a manner that reflects the practice and applications of these methods in today's analytical laboratories. These methods are illustrated by using current examples from fields that include forensics, environmental analysis, medicine, biotechnology, food science, pharmaceutical science, materials analysis, and basic research. The fundamental principles of laboratory techniques for chemical analysis are introduced, along with issues to consider in the appropriate selection and use of these methods—including the proper use and maintenance of balances, laboratory glassware, and notebooks, as well as mathematical tools for the evaluation and comparison of experimental results. Basic topics in chemical equilibria are reviewed and used to help demonstrate the principles and proper use of classical methods of analysis like gravimetry and titrations. Common instrumental techniques are also introduced, such as spectroscopy, chromatography and electrochemical methods. Sideboxes discuss other methods, including mass spectrometry and NMR spectroscopy, throughout the text.

Lectures in Bioinorganic Chemistry-Marino Nicolini 1991

Finding Our Tongues-Dean Falk 2010-10-01 Scientists have long theorized that abstract, symbolic thinking evolved to help humans negotiate such classically male activities as hunting, tool making, and warfare, and eventually developed into spoken language. In Finding Our Tongues, Dean Falk overturns this established idea, offering a daring new theory that springs from a simple observation: parents all over the world, in all cultures, talk to infants by using baby talk or "Motherese." Falk shows how Motherese developed as a way of reassuring babies when mothers had to put them down in order to do work. The melodic vocalizations of early Motherese not only provided the basis of language but also contributed to the growth of music and art. Combining cutting-edge neuroscience with classic anthropology, Falk offers a potent challenge to conventional wisdom about the emergence of human language.

Elastin-Università degli studi della Basilicata (Potenza, Italy) 1990

The Golden Fleece and Alchemy-Antoine Faivre 1993 This book traces the Golden Fleece myth from late paganism through medieval and Renaissance alchemical and masonic interpretations. We follow the changing fashions in the history of initiation as well as in mythology. Faivre connects politics, chivalry, the age of exploration, Renaissance architecture and iconography, the hermeneutics of eighteenth century Germany and France, and modern practitioners of alchemy. This book will be welcomed by modern practitioners of alchemy and the occult as well as by scholars of esotericism.

Introduction to Financial Mathematics-Kevin J. Hastings 2015-10-21 This book is for a two-semester Introduction to Financial Mathematics course for undergraduates. It focuses on preparing students for the actuarial exam, motivates through a discussion of personal finances and portfolio management and goes on to cover higher level mathematics, such as stochastic calculus and Brownian Motion. The author blends the better topic coverage, examples and exercises from the various available books and also attempts to standardize the course syllabi with a very well-thought and attractive table of contents.

Asymmetric Synthesis-Garry Procter 1996 This book covers a wide range of reactions which are of importance in the asymmetric synthesis of organic compounds. The principles of asymmetric additions to carbonyls, enolate alkylation, aldol reactions, additions to C-C double bonds, reduction and oxidation, rearrangements, and hydrolysis/esterification reactions are covered, and selected examples used to illustrate the various topics. Numerous references to original literature should be of use to organic chemists interested in the area of asymmetric synthesis.

Structure and Reactivity in Organic Chemistry-Howard Maskill 1999-10-14 This book covers areas of mechanistic and physical organic chemistry at advanced undergraduate level in a non-mathematical way. The topics included (e.g. kinetics and mechanism, catalysis, and isotope effects) are essential in any modern chemistry degree, yet are not included in standard organic chemistry text books for undergraduates. The book is thoroughly up to date and includes many examples from all areas of organic chemistry.

The Arcanum-Janet Gleeson 2009-09-26 An extraordinary episode in cultural & scientific history comes to life in the fascinating story of a genius, greed, & exquisite beauty revealed by the obsessive pursuit of the secret formula for one of the most precious commodities of eighteenth century European royalty-fine porcelain.