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This text discusses the concept of complexity. It describes what it means to say the world is complex and

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explores what that means for managers, policy makers and individuals. The authors cover the theory and ideas of complexity and explore issues of complexity in the fields of management, strategy, economics and international

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development.

Wittgenstein: Connections and Controversies consists of thirteen thematically linked essays on different aspects of the philosophy of Wittgenstein, by one of the leading commentators on his work. After an

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opening overview of Wittgenstein's philosophy the following essays fall into two classes: those that investigate connections between the philosophy of Wittgenstein and other philosophers and philosophical trends, and those which enter into

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some of the controversies that, over the last two decades, have raged over the interpretation of one aspect or another of Wittgenstein's writings. The connections that are explored include the relationship between Wittgenstein's philosophy and the

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humanistic and hermeneutic traditions in European philosophy, Wittgenstein's response to Frazer's Golden Bough and the interpretation of ritual actions, his attitude towards and criticisms of Frege (both in the Tractatus and in the later philosophy),

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the relationship between his ideas and those of members of the Vienna Circle on the matter of ostensive definition, and a comparison of Carnap's conception of the elimination of metaphysics and of Strawson's rehabilitation of

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metaphysics with Wittgenstein's later criticisms of metaphysics. The controversies into which Hacker enters include the Diamond-Conant interpretation of the Tractatus (which is shown to be inconsistent with the text of the Tractatus and with

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Wittgenstein's explanations of and comments on his book), Winch's interpretation of the Tractatus conception of names, Kripke's interpretation of Wittgenstein's discussion of following a rule (which is demonstrated to be remote from

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Wittgenstein's intentions), and Malcolm's defence of the idea that Wittgenstein claimed that mastery of a language logically requires that the language be shared with other speakers. These far-ranging essays, several of them previously

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unpublished or difficult to find, shed much light upon different aspects of Wittgenstein's thought, and upon the controversies which it has stimulated. Providing equal coverage of organic, inorganic and physical chemistry - coverage that is uniformly

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authoritative - this text builds on what students may already know and tackles their misunderstandings and misconceptions. The authors achieve unrivalled accessibility through carefully-worded explanations, the introduction of concepts in a logical

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and progressive manner, and the use of annotated diagrams and step-by-step worked examples. Students are encouraged to engage with the text and appreciate the central role that chemistry plays in our lives through the unique use of real-world examples

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and visuals. Frequent cross-references highlight the connections between each strand of chemistry and explain the relationship between the topics, so students can develop an understanding of the subject as a whole.

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Free Radicals in Biology and Medicine has become a classic text in the field of free radical and antioxidant research. Now in its fifth edition, the book has been comprehensively rewritten and updated whilst maintaining the clarity

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of its predecessors. Two new chapters discuss 'in vivo' and 'dietary' antioxidants, the first emphasising the role of peroxiredoxins and integrated defence mechanisms which allow useful roles for ROS, and the second containing new information on the

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role of fruits, vegetables, and vitamins in health and disease. This new edition also contains expanded coverage of the mechanisms of oxidative damage to lipids, DNA, and proteins (and the repair of such damage), and the roles played by

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reactive species in signal transduction, cell survival, death, human reproduction, defence mechanisms of animals and plants against pathogens, and other important biological events. The methodologies available to measure reactive species and oxidative

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damage (and their potential pitfalls) have been fully updated, as have the topics of phagocyte ROS production, NADPH oxidase enzymes, and toxicology. There is a detailed and critical evaluation of the role of free radicals and other reactive species in

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human diseases, especially cancer, cardiovascular, chronic inflammatory and neurodegenerative diseases. New aspects of ageing are discussed in the context of the free radical theory of ageing. This book is recommended as a comprehensive introduction to the

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field for students, educators, clinicians, and researchers. It will also be an invaluable companion to all those interested in the role of free radicals in the life and biomedical sciences.

Dispossessing the Wilderness

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New Philosophical Perspectives on
Chemistry

A Multidisciplinary Perspective on
the Periodic Table

Cultural Models

The American Controversy Over
Creation and Evolution

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Chemistry of Variable Charge Soils

The renowned Oxford Chemistry Primers series, which provides focused introductions to a range of important topics in chemistry, has been refreshed and updated to suit the needs of today's students, lecturers, and postgraduate researchers. The

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rigorous, yet accessible, treatment of each subject area is ideal for those wanting a primer in a given topic to prepare them for more advanced study or research. Moreover, cutting-edge examples and applications throughout the texts show the relevance of the chemistry being described to current

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research and industry. The learning features provided, including questions at the end of every chapter and online multiple-choice questions, encourage active learning and promote understanding. Furthermore, frequent diagrams, margin notes, further reading, and glossary definitions all

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help to enhance a student's understanding of these essential areas of chemistry. This brand new addition to the series provides the most accessible first introduction to electrochemistry, combining explanation of the fundamental concepts with practical

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examples of how they are applied in a range of real-world situations.

National parks like Yellowstone, Yosemite, and Glacier preserve some of this country's most cherished wilderness landscapes. While visions of pristine, uninhabited nature led to the creation of these parks, they also

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inspired policies of Indian removal. By contrasting the native histories of these places with the links between Indian policy developments and preservationist efforts, this work examines the complex origins of the national parks and the troubling consequences of the American

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wilderness ideal. The first study to place national park history within the context of the early reservation era, it details the ways that national parks developed into one of the most important arenas of contention between native peoples and non-Indians in the twentieth century.

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This comprehensive Study Guide reinforces all the key concepts for the 2014 syllabus, ensuring students develop a clear understanding of all the crucial topics at SL and HL. Breaking concepts down into manageable sections and with diagrams and illustrations to cement

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understanding, exam preparation material is integrated to build student confidence and assessment potential. Directly linked to the Oxford Physics Course Book to extend and sharpen comprehension, this book supports maximum achievement in the course and assessment. About the series:

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Reinforce student understanding of all the crucial subject material. Fully comprehensive and matched to the most recent syllabuses, these resources provide focused review of all important concepts, tangibly strengthening assessment potential. This book is about cultural models that

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are considered units of analysis for an approach to culture overcoming the dichotomy between the individual and the collective. The genesis of the concept of cultural model is traced. A methodological trajectory that blends qualitative and quantitative techniques is outlined. A survey follows of the

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research about cultural models whose
results generate a typology.

Taliban Narratives

Chemistry³

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Scuole superiori

Wittgenstein: Connections and
Controversies

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IB Biology Course Book
Introducing Inorganic, Organic and
Physical Chemistry
This comprehensive Study
Guide reinforces all the key
concepts for the 2014
syllabus, ensuring students
develop a clear

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understanding of all the crucial topics at SL and HL. Breaking concepts down into manageable sections and with diagrams and illustrations to cement understanding, exam preparation material is integrated to build student

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confidence and assessment potential. Directly linked to the new Oxford Chemistry Course Book to extend and sharpen comprehension, this book supports maximum achievement in the course and assessment. ·Fully

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comprehensive and matched to
the new 2014 syllabus

- Concise and focused

approach simplifies complex
ideas, building truly
confident understanding

- Clear and explanatory style
uses plenty of visuals to

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make each concept
accessible, easing
comprehension ·Build a
strong foundation of
assessment skills,
strengthening potential with
integrated exam questions
·Develop assessment

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confidence, drawing on thorough assessment support and advice ·Clear and straightforward lan Fully revised and updated, the seventh edition of this popular dictionary is the ideal reference resource for

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students of chemistry, either at school or at university. With over 5000 entries—over 175 new to this edition—it covers all aspects of chemistry, from physical chemistry to biochemistry. The seventh

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edition boasts broader coverage in areas such as nuclear magnetic resonance, polymer chemistry, nanotechnology and graphene, and absolute configuration, increasing the dictionary's appeal to students in these

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fields. New diagrams have been added and existing diagrams updated to illustrate topics that would benefit from a visual aid. There are also biographical entries on key figures, featured entries on major

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topics such as polymers and crystal defects, and a chronology charting the main discoveries in atomic theory, biochemistry, explosives, and plastics. Why has the Taliban been so much more effective in

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presenting messages that resonate with the Afghan population than the United States, the Afghan government and their allies? This book, based on years of field research and the assessment of hundreds of

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original source materials, examines the information operations and related narratives of Afghan insurgents, especially the Afghan Taliban, and investigates how the Taliban has won the information war.

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Taliban messaging, wrapped in the narrative of jihad, is both to the point and in tune with its target audiences. On the other hand, the United States and its Kabul allies committed a basic messaging blunder,

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failing to present narratives that spoke to or, often, were even understood by their target audiences. Thomas Johnson systematically explains why the United States lost this "battle of the story" in

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Afghanistan, and argues that this defeat may have cost the US the entire war, despite its conventional and technological superiority. Samir Zard provides a description of radical reactions and their

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applications in organic synthesis. This book shows that an with an elementary knowledge of kinetic and some common sense, it is possible to harness radicals into a tremendously powerful tool for solving synthetic

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problems.

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Study Guide

Electrochemistry

Principles and Concepts in

Bioinorganic Materials

Chemistry

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Medicine

for the IB Diploma

Allee Effects in Ecology and
Conservation

Comprehensively updated to match the new DP Psychology syllabus, for first teaching September 2017, the second edition of this assessment-focused study

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tool presents all the key concepts covered at Standard and Higher Level, building learners' confidence and promoting long-term achievement in examinations. Key concepts are broken down into manageable segments as part of a concise, accessible format, reinforcing understanding and facilitating effective

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revision. Rigorous extension material provides opportunities for learners to be stretched, whilst clear, straightforward language and visual aids support EAL learners.

The most comprehensive coverage of the new 2014 syllabus for both SL and HL, this completely revised edition gives you

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unrivalled support for the new concept-based approach to learning, the Nature of Science. The only DP Biology resource that includes support straight from the IB, integrated exam work helps you maximize achievement.

Fully comprehensive coverage of the 2007 syllabus at SL and HL, this user-friendly

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guide effectively reinforces all the key concepts and supports the highest achievement in assessment. With in-built support for the internal assessment, it will build confident and cement understanding. Trial and Error traces the coverage or lack thereof, of evolution in textbooks used in American public schools from the

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mid-1800s to the present. While the teaching of Darwinian evolution was common and not controversial in the late 19th century and into the early 20th century, the debates between evolutionists and creationists, those who argue that the Biblical theory of origins deserves equal treatment, have flared throughout the

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twentieth century--first in the 1920s, most famously in the Scopes trial; again in the 1960s, when the regional legislation banning the teaching of evolution was overturned, notably in Arkansas and Louisiana; and throughout the 1980s with various controversies over science textbooks, including California. Larson

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proposes to bring the subject up to the present through a discussion of recent trends, including the "intelligent design" movement, led by Phillip Johnson, a revised form of anti-evolutionism that gained popularity on college campuses; the impact of Michael Behe's versions of evolution; and debates over what counts

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as evidence for and against evolution--all of which have influenced debates over science standards, particularly at state and local levels. This new chapter will chronicle anti-evolution actions in Kansas and elsewhere and counter-actions by the National Academy of Science and other anti-creationist groups. This updated

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classic work presents a balanced historical interpretation of legal and educational debates over evolutionism, and will appeal to those interested in the fields of history, religion, science, and law.

Genesis, Methods, and Experiences
For the Ib Diploma

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Chemical Bonding

Living within Limits

Embracing Complexity

Bioseparations Science and Engineering

Driving an active approach to learning, this second edition was developed with the IB and most closely embodies the IB way of

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teaching. New digital material is loaded with hands-on activities to extend active inquiry, and the most thorough assessment preparation is included, with built-in guidance straight from the IB.

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focused introductions to a range of important topics in chemistry, has been refreshed and updated to suit the needs of today's students, lecturers, and postgraduate researchers. The rigorous, yet accessible, treatment of each subject area is ideal for those

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wanting a primer in a given topic to prepare them for more advanced study or research. The learning features provided, including questions at the end of every chapter and online multiple-choice questions, encourage active learning and promote

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understanding. Furthermore, frequent diagrams, margin notes, and glossary definitions all help to enhance a student's understanding of these essential areas of chemistry. Chemical Bonding gives a clear and succinct explanation of this fundamental topic, which

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underlies the structure and reactivity of all molecules, and therefore the subject of chemistry itself. Little prior knowledge or mathematical ability is assumed, making this the perfect text to introduce students to the subject. Designed for undergraduates,

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graduate students, and industry practitioners, Bioseparations Science and Engineering fills a critical need in the field of bioseparations. Current, comprehensive, and concise, it covers bioseparations unit operations in unprecedented depth.

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In each of the chapters, the authors use a consistent method of explaining unit operations, starting with a qualitative description noting the significance and general application of the unit operation. They then illustrate the scientific application of the operation,

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develop the required mathematical theory, and finally, describe the applications of the theory in engineering practice, with an emphasis on design and scaleup. Unique to this text is a chapter dedicated to bioseparations process design and economics, in

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which a process similar, SuperPro Designer® is used to analyze and evaluate the production of three important biological products. New to this second edition are updated discussions of moment analysis, computer simulation, membrane chromatography, and evaporation,

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among others, as well as revised problem sets. Unique features include basic information about bioproducts and engineering analysis and a chapter with bioseparations laboratory exercises. Bioseparations Science and Engineering is ideal for

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students and professionals working in or studying bioseparations, and is the premier text in the field.

Of Minds and Molecules is the first anthology devoted exclusively to work in the philosophy of chemistry. The essays, written by both chemists and philosophers,

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adopt distinctive philosophical perspectives on chemistry and collectively offer both a conceptualization of and a justification for this emerging field.
Radical Reactions in Organic Synthesis
Standard and Higher Level

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of the IB syllabus for Chemistry for first examination in 2016. This digital version of Chemistry for the IB Diploma Coursebook, Second edition, comprehensively covers all the knowledge and skills students need during the Chemistry IB Diploma

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text is written with an awareness that English might not be the reader's first language

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Of Minds and Molecules

Ecology, Economics, and Population

Taboos

"We fail to mandate economic
sanity," writes Garrett Hardin,

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"because our brains are addled by...compassion." With such startling assertions, Hardin has cut a swathe through the field of ecology for decades, winning a reputation as a fearless and original thinker. A prominent

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biologist, ecological philosopher, and keen student of human population control, Hardin now offers the finest summation of his work to date, with an eloquent argument for accepting the limits of the earth's resources--and the

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hard choices we must make to live within them. In *Living Within Limits*, Hardin focuses on the neglected problem of overpopulation, making a forceful case for dramatically changing the way we live in and manage

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our world. Our world itself, he writes, is in the dilemma of the lifeboat: it can only hold a certain number of people before it sinks--not everyone can be saved. The old idea of progress and limitless growth misses the

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point that the earth (and each part of it) has a limited carrying capacity; sentimentality should not cloud our ability to take necessary steps to limit population. But Hardin refutes the notion that goodwill and

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voluntary restraints will be enough. Instead, nations where population is growing must suffer the consequences alone. Too often, he writes, we operate on the faulty principle of shared costs matched with private

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profits. In Hardin's famous essay, "The Tragedy of the Commons," he showed how a village common pasture suffers from overgrazing because each villager puts as many cattle on it as possible--since the costs of

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grazing are shared by everyone, but the profits go to the individual. The metaphor applies to global ecology, he argues, making a powerful case for closed borders and an end to immigration from poor nations to

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rich ones. "The production of human beings is the result of very localized human actions; corrective action must be local....Globalizing the 'population problem' would only ensure that it would never be

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solved." Hardin does not shrink from the startling implications of his argument, as he criticizes the shipment of food to overpopulated regions and asserts that coercion in population control is inevitable.

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But he also proposes a free flow of information across boundaries, to allow each state to help itself. "The time-honored practice of pollute and move on is no longer acceptable," Hardin tells us. We now fill the globe,

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and we have no where else to go. In this powerful book, one of our leading ecological philosophers points out the hard choices we must make--and the solutions we have been afraid to consider.

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This comprehensive Study Guide reinforces all the key concepts for the 2014 syllabus, ensuring students develop a clear understanding of all the crucial topics at SL and HL. Breaking concepts down into manageable

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sections and with diagrams and illustrations to cement understanding, exam preparation material is integrated to build student confidence and assessment potential. Directly linked to the Oxford Biology

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Course Book to extend and sharpen comprehension, this book supports maximum achievement in the course and assessment. ·Fully comprehensive and matched to the new 2014 syllabus ·Concise

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and focused approach simplifies complex ideas, building truly confident understanding .Clear and explanatory style uses plenty of visuals to make each concept accessible, easing comprehension .Build a strong

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foundation of assessment skills,
strengthening potential with
integrated exam questions

- Develop assessment confidence, drawing on thorough assessment support and advice
- Clear and straightforward

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language

This text provides an examination of the business practices which led to the economic boom of the 'new economy' in the later half of the 1990s and into the 21st century.

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Allee effects are relevant to biologists who study rarity, and to conservationists and managers who try and protect endangered populations. This book provides an overview of the Allee effect, the mechanisms

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which drive it and its consequences for population dynamics, evolution and conservation.

A Dictionary of Chemistry
Indian Removal and the Making
of the National Parks

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The New Ruthless Economy
Trial and Error
For the IB diploma
Work & Power in the Digital Age
**Based on 30 years of research, this book
explains the basic differences between
the variable charge soils of tropical and**

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subtropical regions and the constant charge soils of temperate regions. From the nano-world of rusty proteins and magnetic compasses in bacteria to the macroscopic structures of oyster shells, corals, ivory, bone and enamel, biology has evolved a new type of chemistry that brings together the

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synthesis and construction of hard and soft matter for the design of functionalized inorganic-organic materials. The process that gives rise to these small and large inorganic-based structures of life is called biomineralization. This book looks at the chemical principles and concepts of

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biomineralization and their application in the new field of biomimetic materials chemistry.

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recent syllabuses, these resources provide focused review of all important concepts, tangibly strengthening assessment potential. This comprehensive Study

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Guide reinforces all the key concepts for the 2014 syllabus, ensuring students develop a clear understanding of all the crucial topics at SL and HL. Breaking concepts

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down into manageable sections and with diagrams and illustrations to cement understanding, exam preparation material is integrated to build

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tangibly strengthening
assessment potential.
A revised and updated
English edition of a
textbook based on
teaching at the final
year undergraduate and

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graduate level. It presents structure and bonding, generalizations of structural trends, crystallographic data, as well as highlights from the recent

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literature.

Since 1969, the international chemistry community has only held conferences on the topic of the Periodic Table three times, and the

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2012 conference in Cusco, Peru was the first in almost a decade. The conference was highly interdisciplinary, featuring papers on

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geology, physics,
mathematical and
theoretical chemistry,
the history and
philosophy of chemistry,
and chemical education,
from the most reputable

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Periodic Table scholars across the world. Eric Scerri and Guillermo Restrepo have collected fifteen of the strongest papers presented at this conference, from the

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most notable Periodic
Table scholars. The
collected volume will
contain pieces on
chemistry, philosophy of
science, applied
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Free Online Material
Mendeleev to Oganesson

The first IUPAC Manual of

Page 130/139

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**Symbols and Terminology
for Physicochemical
Quantities and Units (the
Green Book) of which this is
the direct successor, was
published in 1969, with the
object of 'securing clarity**

Page 131/139

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and precision, and wider agreement in the use of symbols, by chemists in different countries, among physicists, chemists and engineers, and by editors of scientific journals'.

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Subsequent revisions have taken account of many developments in the field, culminating in the major extension and revision represented by the 1988 edition under the simplified

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**title Quantities, Units and
Symbols in Physical
Chemistry. This 2007, Third
Edition, is a further revision
of the material which
reflects the experience of
the contributors with the**

Page 134/139

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previous editions. The book has been systematically brought up to date and new sections have been added. It strives to improve the exchange of scientific information among the

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readers in different disciplines and across different nations. In a rapidly expanding volume of scientific literature where each discipline has a tendency to retreat into its

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**own jargon this book
attempts to provide a
readable compilation of
widely used terms and
symbols from many sources
together with brief
understandable definitions.**

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