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Contrasts in Scientific Style Empire's Garden A Text-Book of inorganic chemistry School Acts and the Rise of Mass Schooling The Offshore Drilling Industry and Rig Construction in the Gulf of Mexico A Brief History of India Empire and sexuality Kingship and Polity on the Himalayan Borderland Chile, Peru, and the California Gold Rush of 1849 A History of Christianity in India Cigarette Smoke Toxicity Historic Doubts Relative to Napoleon Buonaparte The Mortal Hero Ethology and Behavioral Ecology of Otariids and the Odobenid Molecules and Life At Duty's Call A History of Indian Literature Journal of the Chemical Society of Pakistan Summary of Awards The Oxford History of Modern War New Developments in Molecular Chirality The Indian Mutiny 1857-58 b-e ay Fishes of the North-eastern Atlantic and the Mediterranean Twilight of the Mughuls Current Awareness in Particle Technology Ocean Circulation Bibliography of Reproduction A History of Women's Education in England The Halogens and Their Allies (Classic Reprint) Princes & Painters Synthetic and Enzymatic Modifications of the Peptide Backbone Fmoc Solid Phase Peptide Synthesis Sh h Abd Al- Organic Stereochemistry Twilight of the Mughals Carbon and Its Allies Fifty Years with John Company Children of Uncertain Fortune A New English Dictionary on Historical Principles

A History of Women's Education in England Jun 01 2020 This book examines the education of working-class and middle-class girls between 1800-1914. It argues that an influential middle-class ideology advocated that all women should confine their activities to the home, as housewives and mothers. It held that women from the lower classes should be given instruction only in knowledge that was domestically useful, and that middle-class women should be allowed to develop accomplishments that would allow them to attract socially desirable suitors.

b-e ay Dec 07 2020 This is a brilliant translation of the Aab-e-hayat (Water of Life), the last classical anthology of Urdu poetry. First published in 1880, it has exerted enormous influence over modern Urdu literary history.

Bibliography of Reproduction Jul 02 2020

Fmoc Solid Phase Peptide Synthesis Jan 28 2020 Since the publication of Atherton and Sheppard's volume, the technique of Fmoc solid-phase peptide synthesis has matured considerably and is now the standard approach for the routine production of peptides. The focus of this new volume is much broader, and covers the essential procedures.

School Acts and the Rise of Mass Schooling Jul 26 2022 This book examines school acts in the long nineteenth century, traditionally considered as milestones or landmarks in the process of achieving universal education. Guided by a strong interest in social, cultural, and economic history, the case studies featured in the book rethink the actual value, the impact, and the ostensible purpose of school acts. The thirteen national case studies focus on the manner in which school acts were embedded in their particular historical contexts, offering a comprehensive and multidisciplinary overview of school acts and the role they played in the rise of mass schooling. Drawing together research from countries across the West, the editors

and contributors analyse why these acts were passed, as well as their content and impact. This seminal collection will appeal to students and scholars of school acts and the history of mass schooling. Chapter 9 of this book is available open access under a CC BY 4.0 license at link.springer.com

A Text-Book of inorganic chemistry Aug 27 2022

Organic Stereochemistry Nov 25 2019 “This book should become an indispensable asset on the bookshelves of pharmaceutical laboratories in academia and in industry, as well as of laboratories devoted to plant protection. I am convinced that studying this book will be an eye-opener for many scientists in the field of life sciences. Furthermore, for teachers in this area it will not only be a useful compilation of the various languages and definitions of organic stereochemistry, but also a welcome source of examples for demonstrating to their students the intricate and intriguing role stereochemistry plays in the chemistry of life.” –Prof. Dr. Dieter Seebach, Laboratory of Organic Chemistry, ETH Zurich, Switzerland This textbook presents the molecular scale of matter in the broad diversity and richness of its three dimensions, giving due attention when relevant to the temporal dimension in which molecules exist, act, and react. The focus is on two significant fields of three-dimensional chemistry: a presentation of the guiding principles in organic stereochemistry, followed by a focus on the biochemical and medicinal relevance of this discipline. The treatment of Guiding Principles gives priority to didactic clarity and nomenclature issues, as detailed and illustrated in Parts 1 to 4: ‘Symmetry Elements and Operations, Classification of Stereoisomers’ ‘Stereoisomerism Resulting from One or Several Stereogenic Centers’ ‘Other Stereogenic Elements: Axes of Chirality, Planes of Chirality, Helicity, and (E,Z)-Diastereoisomerism’ ‘Isomerisms about Single Bonds and in Cyclic Systems’ This is followed by Parts 5 to 8 which focus on the biomedical relevance of stereochemistry, with special reference to the biochemistry and pharmacology of medicinal compounds. Here, examples and applications are discussed and illustrated based on their relevance to a given specific stereochemical aspect: ‘Chirality in Molecular and Clinical Pharmacology’ ‘The Conformational Factor in Molecular Pharmacology’ ‘The Concept of Substrate Stereoselectivity in Biochemistry and Xenobiotic Metabolism’ ‘Prostereoisomerism and the Concept of Product Stereoselectivity in Xenobiotic Metabolism’ Finally, the book contains a gift for broad-minded readers with an interest in the historical roots of stereochemistry: Part 9: ‘Molecular Chirality in Chemistry and Biology: Historical Milestones’ Key features: Consists entirely of beautifully produced colored figures Includes marginal notes, giving clear-cut short definitions of terms used in the corresponding caption Provides an alphabetic glossary of terms Offers an extensive index

Current Awareness in Particle Technology Sep 04 2020

Journal of the Chemical Society of Pakistan May 12 2021

Twilight of the Mughuls Oct 05 2020

Fishes of the North-eastern Atlantic and the Mediterranean Nov 06 2020 Deel 1 van een serie van 3 bevat een determinatietabel en een beschrijving van soorten uit 64 families. De 3 delen zullen totaal 1256 soorten van 218 families omvatten

The Halogens and Their Allies (Classic Reprint) Apr 30 2020 Excerpt from The Halogens and Their Allies During the past few years the civilised world has begun to realise the advantages accruing to scientific research, with the result that an ever increasing amount of time and thought is being devoted to various branches Of science. NO study has progressed more rapidly than chemistry. This science may be divided roughly into several branches: namely, Organic, Physical, Inorganic, and Analytical Chemistry. It is impossible to write any single text-

book which shall contain within its two covers a thorough treatment of any one of these branches, owing to the vast amount of information that has been accumulated. The need is rather for a series of text-books dealing more or less comprehensively with each branch of chemistry. This has already been attempted by enterprising firms, so far as physical and analytical chemistry are concerned; and the present series is designed to meet the needs of inorganic chemists. One great advantage of this procedure lies in the fact that our knowledge of the different sections of science does not progress at the same rate. Consequently, as soon as any particular part advances out of proportion to others, the volume dealing with that section may be easily revised or rewritten as occasion requires. Some method of classifying the elements for treatment in this way is clearly essential, and we have adopted the Periodic Classification with slight alterations, devoting a whole volume to the consideration of the elements in each vertical column, as will be evident from a glance at the scheme in the Frontispiece. In the first volume, in addition to a detailed account of the Elements of Group 0, the general principles of Inorganic Chemistry are discussed. Particular pains have been taken in the selection of material for this volume, and an attempt has been made to present to the reader a clear account of the principles upon which our knowledge of modern Inorganic Chemistry is based. At the outset it may be well to explain that it was not intended to write a complete textbook of Physical Chemistry. Numerous excellent works have already been devoted to this subject, and a volume on such lines would scarcely serve as a suitable introduction to this series. Whilst Physical Chemistry deals with the general principles applied to all branches of theoretical chemistry, our aim has been to emphasise their application to Inorganic Chemistry, with which branch of the subject this series of text books is exclusively concerned. To this end practically all the illustrations to the laws and principles discussed in Volume I. Deal with inorganic substances. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

The Indian Mutiny 1857-58 Jan 08 2021 In the mid-19th century India was the focus of Britain's international prestige and commercial power - the most important colony in an empire which extended to every continent on the globe and protected by the seemingly dependable native armies of the East India Company. When, however, in 1857 discontent exploded into open rebellion, Britain was obliged to field its largest army in forty years to defend its 'jewel in the crown'. This book, drawing on the latest sources as well as numerous first-hand accounts, explains why the sepoy armies rose up against the world's leading imperial power, details the major phases of the fighting, including the massacres at Cawnpore and the epic sieges of Delhi and Lucknow, and examines many other aspects of this compelling, at times horrifying, subject.

Princes & Painters Mar 30 2020 A dazzling celebration of the art and artists of late-Mughal Delhi Between 1707 and 1857, Delhi was a hotbed of political intrigue and power struggles the Mughal Empire was on the decline and the British East India Company was emerging as a formidable power. In 1857, these tensions would culminate in the Mutiny that led to the end of Mughal dominion and the beginning of the British Raj. But this turbulent epoch also witnessed

a burst of artistic innovation and experimentation. Delhi's artists were increasingly employed by Company officials as well as the Mughal and regional courts, and thus became adept at improvising with a variety of techniques, creating traditional miniatures while continually experimenting with new European styles. Art historians are only now coming to recognize the richness and ingenuity of the work created in this period. With insightful essays by distinguished scholars, *Princes and Painters* is a stunning visual document of eighteenth- and nineteenth-century Delhi.

At Duty's Call Jul 14 2021

Ethology and Behavioral Ecology of Otariids and the Odobenid Sep 16 2021 This book is focused on the marine mammalian groups the Otariidae and the Odobenidae, otherwise known as fur seals, sea lions and the walrus. In 30 chapters, more than 60 authors from 30 institutions and 13 nationalities, discuss a broad suite of topics from maternal care and mating behavior, through play, cognition and personality, to adaptation to life in the Anthropocene. The authors explore the behaviors that have allowed these semi-aquatic mammals to thrive in the marine realm. Many populations have recovered following historical decimation, with interesting evolutionary consequences which are explored. Detailed, selected, individual species descriptions are also provided, showcasing the behavioral diversity of this engaging, adaptive and highly successful group of marine mammals.

New Developments in Molecular Chirality Feb 09 2021 Molecular chirality is one of the fundamental aspects of chemistry. Chirality properties of molecules have implications in a wide variety of subjects, ranging from the basic quantum mechanical properties of simple of a few atoms to molecular optical activity, asymmetric synthesis, systems and the folding pattern of proteins. Chirality, in both the geometrical and the topological sense, has also been the subject of investigations in various branches of mathematics. In particular, new developments in a branch of topology, called knot theory, as well as in various branches of discrete mathematics, have led to a novel perspective on the topological aspects of molecular chirality. Some of the mathematical advances have already found applications to the interpretation of new concepts in theoretical chemistry and mathematical chemistry, as well as to novel synthetic approaches leading to new molecules of exceptional structural properties. Some of the new developments in molecular chirality have been truly fundamental to the theoretical understanding and to the actual practice of many aspects of chemistry. The progress in this field has been very rapid, even accelerating in recent years, and a review appears more than justified. This book offers a selection of subjects covering some of the latest developments. Our primary aim is to clarify some of the basic concepts that are the most prone to misinterpretation and to provide brief introductions to some of those subjects that are expected to have further, important contributions to our understanding of molecular properties and chemical reactivity.

Historic Doubts Relative to Napoleon Buonaparte Nov 18 2021

Twilight of the Mughals Oct 25 2019

Kingship and Polity on the Himalayan Borderland Mar 22 2022 This book explores the modern transformation of state and society in the Indian Himalaya. Centred on three Rajput-led kingdoms during the transition to British rule (c. 1790-1840) and their interconnected histories, it demonstrates how border making practices engendered a modern reading of 'tradition' that informs communal identities to date. By revising the history of these mountain kings on the basis of extensive archival, textual, and ethnographic research, it offers an alternative to popular and scholarly discourses that grew with the rise of colonial knowledge. This revision ultimately points to the important contribution of borderland spaces to the fabrication of group

identities.

Fifty Years with John Company Aug 23 2019

Contrasts in Scientific Style Oct 29 2022

The Oxford History of Modern War Mar 10 2021 A history of modern warfare discusses the techniques, technology, and theory of warfare from the seventeenth century to today's high-tech weaponry.

A History of Indian Literature Jun 13 2021 This Volume, The First To Appear In The Ten Volume Series Published By The Sahitya Akademi, Deals With A Fascinating Period, Conspicuous By The Growing Complexities Of Multilingualism, Changes In The Modes Of Literary Transmission And In The Readership And Also By The Dominance Of The English Language As An Instrument Of Power In Indian Society.

Empire's Garden Sep 28 2022 A history of the colonial tea plantation regime in Assam, which brought more than one million migrants to the region in northeast India, irrevocably changing the social landscape.

Empire and sexuality Apr 23 2022 Established in the belief that imperialism as a cultural phenomenon had as significant an effect on the dominant as it did on the subordinate societies, the "Studies in Imperialism" series seeks to develop the new socio-cultural approach which has emerged through cross-disciplinary work on popular culture, media studies, art history, the study of education and religion, sports history and children's literature. The cultural emphasis embraces studies of migration and race, while the older political, and constitutional, economic and military concerns are never far away. It incorporates comparative work on European and American empire-building, with the chronological focus primarily, though not exclusively, on the 19th and 20th centuries, when these cultural exchanges were most powerfully at work. This work explores the sexual attitudes and activities of those who ran the British Empire. The study explains the pervasive importance of sexuality in the Victorian Empire, both for individuals and as a general dynamic in the working of the system. Among the topics included in the book are prostitution, the manners and mores of missionaries and aspects of race in sexual behaviour.

The Mortal Hero Oct 17 2021 Discusses Greek poetic traditions, analyzes the themes of the Iliad, and looks at the portrayal of Achilles, Hektor, and the gods

A New English Dictionary on Historical Principles Jun 20 2019

Sh h Abd Al- ~~Dec~~ 27 2019

A Brief History of India May 24 2022 With nearly 1 billion citizens, India is the second most populous nation in the world. Its conflict with Pakistan over Kashmir and tensions between the many ethnic groups that populate India today find frequent mention in Weste.

Chile, Peru, and the California Gold Rush of 1849 Feb 21 2022 This title is part of UC Press's Voices Revived program, which commemorates University of California Press 's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1973.

Synthetic and Enzymatic Modifications of the Peptide Backbone Feb 27 2020 Methods in Enzymology series, highlights new advances in the field, with this new volume presenting interesting chapters. Each chapter is written by an international board of authors. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods of Enzymology series Updated release includes the latest

information on the Synthetic and Enzymatic Modifications of the Peptide Backbone

Children of Uncertain Fortune Jul 22 2019 By tracing the largely forgotten eighteenth-century migration of elite mixed-race individuals from Jamaica to Great Britain, *Children of Uncertain Fortune* reinterprets the evolution of British racial ideologies as a matter of negotiating family membership. Using wills, legal petitions, family correspondences, and inheritance lawsuits, Daniel Livesay is the first scholar to follow the hundreds of children born to white planters and Caribbean women of color who crossed the ocean for educational opportunities, professional apprenticeships, marriage prospects, or refuge from colonial prejudices. The presence of these elite children of color in Britain pushed popular opinion in the British Atlantic world toward narrower conceptions of race and kinship. Members of Parliament, colonial assemblymen, merchant kings, and cultural arbiters--the very people who decided Britain's colonial policies, debated abolition, passed marital laws, and arbitrated inheritance disputes--rubbed shoulders with these mixed-race Caribbean migrants in parlors and sitting rooms. Upper-class Britons also resented colonial transplants and coveted their inheritances; family intimacy gave way to racial exclusion. By the early nineteenth century, relatives had become strangers.

The Offshore Drilling Industry and Rig Construction in the Gulf of Mexico Jun 25 2022

Jackups, semisubmersibles and drillships are the marine vessels used to drill offshore wells and are referred to collectively as mobile offshore drilling units (MODUs). MODUs are supplied through newbuild construction and operate throughout the world in highly competitive regional markets. *The Offshore Drilling Industry and Rig Construction Market in the Gulf of Mexico* examines the global MODU service and construction industry and describes the economic impacts of rig construction in the United States. The industrial organization and major players in the contract drilling and construction markets are described and categorized. Dayrates in the contract drilling market are evaluated and hypotheses regarding dayrate factors are tested. Models of contractor decision-making are developed, including a net-present value model of newbuilding investment and stacking decisions, and market capitalization models are derived. Jackup construction shipyards and processes are reviewed along with estimates of labor, equipment, and material cost in U.S. construction. Derivation of newbuild and replacement cost functions completes the treatise. The comprehensive and authoritative coverage of *The Offshore Drilling Industry and Rig Construction Market in the Gulf of Mexico* makes it an ideal reference for engineers, industry professionals, policy analysts, government regulators, academics and other readers wanting to learn more about this important and fascinating industry.

Molecules and Life Aug 15 2021

Summary of Awards Apr 11 2021

Ocean Circulation Aug 03 2020 Published by the American Geophysical Union as part of the Geophysical Monograph Series, Volume 173. The ocean's meridional overturning circulation (MOC) is a key factor in climate change. The Atlantic MOC, in particular, is believed to play an active role in the regional and global climate variability. It is associated with the recent debate on rapid climate change, the Atlantic Multi-Decadal Oscillation (AMO), global warming, and Atlantic hurricanes. This is the first book to deal with all aspects of the ocean's large-scale meridional overturning circulation, and is a coherent presentation, from a mechanistic point of view, of our current understanding of paleo, present-day, and future variability and change. It presents the current state of the science by bringing together the world's leading experts in physical, chemical, and biological oceanography, marine geology, geochemistry, paleoceanography, and climate modeling. A mix of overview and research papers makes this

volume suitable not only for experts in the field, but also for students and anyone interested in climate change and the oceans.

[A History of Christianity in India](#) Jan 20 2022 Christians form the third largest religious community in India. How has this come about? There are many studies of separate groups: but there has so far been no major history of the three large groups - Roman Catholic, Protestant and Thomas Christians (Syrians). This work attempts to meet the need for such a history. It goes right back to the beginning and traces the story through the ups and downs of at least fifteen centuries. It includes careful studies of the political and social background and of the non-Christian reactions to the Christian message. The narration is non-technical and should present few difficulties to the thoughtful reader; the more technical matters are dealt with in notes and appendices. This book will be of interest to all students of Church History and will also prove fascinating to many who are concerned with the development of Christianity as a world religion and in the dialogue between different forms of faith.

[Carbon and Its Allies](#) Sep 23 2019

[Cigarette Smoke Toxicity](#) Dec 19 2021 Smoking causes and contributes to a large number of human diseases, yet due to the large number of potentially hazardous compounds in cigarette smoke -- almost 5,000 chemicals have been identified, establishing the link between smoking and disease has often proved difficult. This unbiased and scientifically accurate overview of current knowledge begins with an overview of the chemical constituents in cigarette smoke, their fate in the human body, and their documented toxic effects on various cells and tissues. Recent results detailing the many ways components of cigarette smoke adversely affect human health are also presented, highlighting the role of smoking in cardiovascular, respiratory, infectious and other diseases. A final chapter discusses current strategies for the treatment and prevention of smoking-induced illness. Despite the obvious importance of the topic, this is the first comprehensive reference on tobacco smoke toxicity, making for essential reading for all toxicologists and healthcare professionals dealing with smoking-related diseases.