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KEY=ENDOCRINE - PATRICK SINGH

The History of Endocrine Surgery Greenwood Publishing Group Richard B. Welbourn, a retired endocrine surgeon who has written two books on the subject, has compiled the definitive history of the new and advancing discipline of endocrine surgery. The book traces the history of endocrine surgery from its origins to the 1980s, detailing the stories behind the surgery of each gland. A valuable biographical index containing basic information as well as the ideas and achievements of great names in the field will prove an invaluable resource. Topics include: Evolution of Endocrine Surgery; The Pituitary; The Thyroid; Thyroid Cancer; The Adrenal Glands; The Parathyroid Glands; The Endocrine Gut and Pancreas; Islet Cell Transplantation; Multiple Endocrine Adenopathy and Paraendocrine Syndromes; Cancer of the Breast and Prostate; Essential and Renal Hypertension; Surgical Stress. The book also includes more than 80 photos and diagrams. A chronological table shows the main events described in the text in their temporal context via milestones in general medicine, surgery and science, and selected major events in political and

social history. **A Vision Splendid The History of the Australian Computer Industry** A comprehensive narrative history of the Australian computer industry, from the earliest analogue machines through to the present day. **A History of Australian Computing The Tar Man** Simon and Schuster In Gideon the Cutpurse, an accident with an anti-gravity machine catapulted Peter Schock and Kate Dyer back to 1763. Now a bungled rescue attempt leaves Peter stranded in the 18th century whilst a terrifying villain, The Tar Man, takes his place and explodes onto 21st century London. Concerned about the potentially catastrophic effects of time travel, the NASA scientists responsible for the situation question whether it is right to rescue Peter. Kate decides to take matters into her own hands. But things don't go as planned, and soon the physical effects of time travel begin to have a disturbing effect on Kate. Meanwhile, in our century, The Tar Man wreaks havoc in a city whose police force are powerless to stop him... **Dinosaur Paleobiology** John Wiley & Sons The study of dinosaurs has been experiencing a remarkable renaissance over the past few decades. Scientific understanding of dinosaur anatomy, biology, and evolution has advanced to such a degree that paleontologists often know more about 100-million-year-old dinosaurs than many species of living organisms. This book provides a contemporary review of dinosaur science intended for students, researchers, and dinosaur enthusiasts. It reviews the latest knowledge on dinosaur anatomy and phylogeny, how dinosaurs functioned as living animals, and the grand narrative of dinosaur evolution across the Mesozoic. A particular focus is on the fossil evidence and explicit methods that allow paleontologists to study dinosaurs in rigorous detail. Scientific knowledge of dinosaur biology and evolution is shifting fast, and this book aims to summarize current understanding of dinosaur science in a technical, but accessible, style, supplemented with vivid photographs and illustrations. The Topics in Paleobiology Series is published in collaboration with the Palaeontological Association, and is edited by Professor Mike Benton, University of Bristol. Books in the series provide a summary of the current state of knowledge, a trusted route into the primary literature, and will act as pointers for future directions for research. As well as volumes on individual groups, the series will also deal with topics that have a cross-cutting relevance, such as the evolution of significant ecosystems, particular key times and events in the history of life, climate change, and the application of a new techniques such as molecular palaeontology. The books are written by leading international experts and will be pitched at a level suitable for advanced undergraduates, postgraduates, and researchers in both the paleontological and biological sciences. Additional resources for this book can be found at: <http://www.wiley.com/go/brusatte/dinosaurpaleobiology>. **Understanding Psychosis and Schizophrenia Why People Sometimes Hear Voices, Believe Things that Others Find Strange, Or Appear Out of Touch with Reality, and what Can Help** BPS Books This report provides an overview of the current state of knowledge about why some people hear voices, experience paranoia or have other experiences seen as 'psychosis'. It also describes what can help. In clinical language, the report concerns the 'causes and treatment of schizophrenia and other psychoses'. In recent years we have made huge progress in understanding the psychology of what had previously often been thought of as a largely biological problem, an illness. Much has been written about the biological aspects: this report

aims to redress the balance by concentrating on the psychological and social aspects, both in terms of how we understand these experiences and also what can help when they become distressing. We hope that this report will contribute to a fundamental change that is already underway in how we as a society think about and offer help for 'psychosis' and 'schizophrenia'. For example, we hope that in future services will no longer insist that service users accept one particular view of their problem, namely the traditional view that they have an illness which needs to be treated primarily by medication. The report is intended as a resource for people who work in mental health services, people who use them and their friends and relatives, to help ensure that their conversations are as well informed and as useful as possible. It also contains vital information for those responsible for commissioning and designing both services and professional training, as well as for journalists and policy-makers. We hope that it will help to change the way that we as a society think about not only psychosis but also the other kinds of distress that are sometimes called mental illness. This report was written by a working party mainly comprised of clinical psychologists drawn from the NHS and universities, and brought together by their professional body, the British Psychological Society Division of Clinical Psychology. This report draws on and updates an earlier one, *Recent Advances in Understanding Mental Illness and Psychotic Experiences*, which was published in 2000 and was widely read and cited. The contributors are leading experts and researchers in the field; a full listing with affiliations is given at the end of the report. More than a quarter of the contributors are experts by experience - people who have themselves heard voices, experienced paranoia or received diagnoses such as psychosis or schizophrenia. At the end of the report there is an extensive list of websites, books and other resources that readers might find useful, together with list of the academic research and other literature that the report draws on.

Death in the Baltic The World War II Sinking of the Wilhelm Gustloff St. Martin's Press The worst maritime disaster ever occurred during World War II, when more than 9,000 German civilians drowned. It went unreported. January 1945: The outcome of World War II has been determined. The Third Reich is in free fall as the Russians close in from the east. Berlin plans an eleventh-hour exodus for the German civilians trapped in the Red Army's way. More than 10,000 women, children, sick, and elderly pack aboard the Wilhelm Gustloff, a former cruise ship. Soon after the ship leaves port and the passengers sigh in relief, three Soviet torpedoes strike it, inflicting catastrophic damage and throwing passengers into the frozen waters of the Baltic. More than 9,400 perished in the night—six times the number lost on the Titanic. Yet as the Cold War started no one wanted to acknowledge the sinking. Drawing on interviews with survivors, as well as the letters and diaries of those who perished, award-winning author Cathryn Prince reconstructs this forgotten moment in history. She weaves these personal narratives into a broader story, finally giving this WWII tragedy its rightful remembrance.

A History of Metallurgy Inst of Materials Technologie - Siedlung - Gold - Silber **Berserker** Presents a series of short science-fiction stories that tells of encounters between humans and the intelligent, self-aware death machines known as the Berserkers. **The Invisible Rainbow A History of Electricity and Life** Chelsea Green Publishing Company Electricity has shaped the modern world. But how has it affected our health and environment? Over the last

220 years, society has evolved a universal belief that electricity is 'safe' for humanity and the planet. Scientist and journalist Arthur Firstenberg disrupts this conviction by telling the story of electricity in a way it has never been told before--from an environmental point of view--by detailing the effects that this fundamental societal building block has had on our health and our planet. In *The Invisible Rainbow*, Firstenberg traces the history of electricity from the early eighteenth century to the present, making a compelling case that many environmental problems, as well as the major diseases of industrialized civilization--heart disease, diabetes, and cancer--are related to electrical pollution.

Large-scale Land Acquisitions Focus on South-East Asia This book examines large-scale land acquisitions, or. **Future Matters Action, Knowledge, Ethics** BRILL Future Matters concerns contemporary approaches to the future - how the future is known, created and minded. In a social world whose pace continues to accelerate the future becomes an increasingly difficult terrain. While the focus of social life is narrowing down to the present, the futures we create on a daily basis cast ever longer shadows. Future Matters addresses this paradox and its deep ethical implications.

Books in Print The Chaldean Catholic Church Modern History, Ecclesiology and Church-State Relations Routledge This book provides a modern historical study of the Chaldean Catholic Church in Iraq from 2003 to 2013, against a background analysis of the origins and ecclesiological development of the Chaldean community from the sixteenth century onwards. The book offers an insight into the formation of Chaldean ecclesiological identity and organisation in the context of the Chaldeans as a community originating from the ecclesial traditions of the Church of the East and as an Eastern Catholic Church in union with the Holy See. The book argues for the gradual and consistent development of a Chaldean identity grounded and incarnated in the Mesopotamian-Iraqi environment, yet open to engaging with cultures throughout the Middle East and West Asia and, especially since 2003, to Europe, North America and Australasia. It also examines the effects of religious and administrative policies of the governors of Mesopotamia-Iraq on the Chaldeans, from their formation in the sixteenth century until the installation of the new Chaldean patriarch, Louis Raphael I Sako, in March 2013. Furthermore, the book provides a unique analysis of the history of Iraq, by placing the Chaldeans fully into that narrative for the first time. Providing a thorough overview of the history of the Chaldeans and an in-depth assessment of how the 2003 invasion has affected them, this book will be a key resource for students and scholars of Middle East Studies, Modern History, History of Christianity, as well as for anyone seeking to understand the modern status of Christians in Iraq and the wider Middle East.

Service Operations Management Improving Service Delivery Pearson Education The central focus of this book is how organizations deliver service and the operational decisions that managers face in managing resources and delivering service to their customers.

What Is Mathematics, Really? Oxford University Press Most philosophers of mathematics treat it as isolated, timeless, ahistorical, inhuman. Reuben Hersh argues the contrary, that mathematics must be understood as a human activity, a social phenomenon, part of human culture, historically evolved, and intelligible only in a social context. Hersh pulls the screen back to reveal mathematics as seen by professionals, debunking many mathematical myths, and

demonstrating how the "humanist" idea of the nature of mathematics more closely resembles how mathematicians actually work. At the heart of his book is a fascinating historical account of the mainstream of philosophy--ranging from Pythagoras, Descartes, and Spinoza, to Bertrand Russell, David Hilbert, and Rudolph Carnap--followed by the mavericks who saw mathematics as a human artifact, including Aristotle, Locke, Hume, Mill, and Lakatos. **What is Mathematics, Really?** reflects an insider's view of mathematical life, and will be hotly debated by anyone with an interest in mathematics or the philosophy of science.

Design as a Catalyst for Learning Assn for Supervision & Curriculum This book presents findings of a 1993 study of how design in the curriculum helps students achieve national educational objectives. It also explores opportunities for expanding the role design can play in students' academic lives. Results of the 1993 study reveal how the use of design experiences in classrooms provides teachers and students with a learning construct for the next century. The book summarizes descriptive research that makes qualitative statements regarding current classroom practice and identifies effective models for using design in classrooms. The research tapped three primary sources of data: (1) a review of the literature; (2) a national qualitative survey of teachers; and (3) site visits to 10 schools. Also, the researchers conducted qualitative interviews with principals, curriculum coordinators, other school or district administrators, teachers, teachers' aides, students, and parents. The six chapters include: (1) "Learning Through Design"; (2) "Lifelong Learning"; (3) "A Strategy for Excellent Teaching"; (4) "Design in the Curriculum"; (5) "Opportunities and Challenges for Schools"; and (6) "Conclusions and Recommendations." Three appendices, a bibliography, and information about the authors, the National Endowment for the Arts, and the Association for Supervision and Curriculum Development conclude the document. (EH)

Applied Microbial Systematics Springer Science & Business Media Modern approaches to microbial classification and identification, particularly those based on nucleic acid analysis, have raised the awareness and interest of microbiologists in systematics during the past decade. The extended scope of the subject has revolutionized microbial ecology with the demonstration of uncultivable microorganisms as a major component of the biosphere and evolution, with the ribosomal RNA phylogenetic tree as the basis of current classifications. However, advances in microbial systematics have also had enormous impact on other, diverse aspects of microbiology such as animal pathogenicity, plant-microbe interactions and relationships with food. In this book, we survey and discuss in depth the contribution of modern taxonomic approaches to our understanding of the microbiology of these various systems. The book does not concentrate on methods - these have been well reported elsewhere - instead it provides a unique insight into the application and value of modern systematics in diverse branches of microbiology. It will be of value to microbiologists at both research and technical levels who need to appreciate the range of organisms with which they work and the diversity within them. It will also be of value to teachers and students of microbiology courses who want to understand how systematics can enhance microbiology beyond the routine of classification, nomenclature, and identification.

Environmental Microbiology John Wiley & Sons The bestselling reference on environmental microbiology—now in a new edition This is the long-

awaited and much-anticipated revision of the bestselling text and reference. Based on the latest information and investigative techniques from molecular biology and genetics, this Second Edition offers an in-depth examination of the role of microbiological processes related to environmental deterioration with an emphasis on the detection and control of environmental contaminants. Its goal is to further our understanding of the complex microbial processes underlying environmental degradation, its detection and control, and ultimately, its prevention. Features new to this edition include: A completely new organization with topics such as pathogens in developing countries, effects of genetically modified crops on microbial communities, and transformations of toxic metals Comprehensive coverage of key topics such as bacteria in the greenhouse and low-energy waste treatment New coverage relating core book content to local, regional, and global environmental problems Environmental Microbiology, Second Edition is essential reading for environmental microbiologists and engineers, general environmental scientists, chemists, and chemical engineers who are interested in key current subjects in environmental microbiology. It is also appropriate as a textbook for courses in environmental science, chemistry, engineering, and microbial ecology at the advanced undergraduate and graduate levels. **The Making of Modern Burma** Cambridge University Press Burma has often been portrayed as a timeless place, a country of egalitarian Buddhist villages, ruled successively by autocratic kings, British colonialists and, most recently, a military dictatorship. The Making of Modern Burma argues instead that many aspects of Burmese society today, from the borders of the state to the social structure of the countryside to the very notion of a Burmese identity, are largely the creations of the nineteenth century - a period of great change - away from the Ava-based polity of early modern times, and towards the 'British Burma' of the 1900s. The book provides a sophisticated and much-needed account of the period, and as such will be an important resource for policy makers and students as a basis for understanding contemporary politics and the challenges of the modern state. It will also be read by historians interested in the British colonial expansion of the nineteenth century. **Bioenergy Biomass to Biofuels and Waste to Energy** Academic Press Bioenergy: Biomass to Biofuels and Waste to Energy, 2nd Edition presents a complete overview of the bioenergy value chain, from feedstock to end products. It examines current and emerging feedstocks and advanced processes and technologies enabling the development of all possible alternative energy sources. Divided into seven parts, bioenergy gives thorough consideration to topics such as feedstocks, biomass production and utilization, life-cycle analysis, energy return on invested, integrated sustainability assessments, conversions technologies, biofuels economics, business, and policy. In addition, contributions from leading industry professionals and academics, augmented by related service-learning case studies and quizzes, provide readers with a comprehensive resource that connect theory to real-world implementation. Bioenergy: Biomass to Biofuels and Waste to Energy, 2nd Edition provides engineers, researchers, undergraduate and graduate students, and business professionals in the bioenergy field with valuable, practical information that can be applied to implementing renewable energy projects, choosing among competing feedstocks, technologies, and products. It also serves as a basic resource for civic leaders, economic development

professionals, farmers, investors, fleet managers, and reporters interested in an organized introduction to the language, feedstocks, technologies, and products in the biobased renewable energy world. • Includes current and renewed subject matter, project case studies from real world, and topic-specific sections on the impacts of biomass use for energy production from all sorts of biomass feedstocks including organic waste of all kinds. • Provides a comprehensive overview and in-depth technical information of all possible bioenergy resources: solid (wood energy, grass energy, waste, and other biomass), liquid (biodiesel, algae biofuel, ethanol, waste to oils, etc.), and gaseous/electric (biogas, syngas, biopower, RNG), and cutting-edge topics such as advanced fuels. • Integrates current state of art coverage on feedstocks, cost-effective conversion processes, biofuels economic analysis, environmental policy, and triple bottom line. • Features quizzes for each section derived from the implementation of actual hands-on biofuel projects as part of service learning.

The Utilization of Bioremediation to Reduce Soil Contamination: Problems and Solutions Springer Science & Business Media
Traditional reliance on chemical analysis to understand the direction and extent of treatment in a bioremediation process has been found to be inadequate. Whereas the goal of bioremediation is toxicity reduction, few direct, reliable measures of this process are as yet available. Another area of intense discussion is the assessment of market forces contributing to the acceptability of bioremediation. Finally, another important component is a series of lectures and lively exchanges devoted to practical applications of different bioremediation technologies. The range of subjects covers a wide spectrum, encompassing emerging technologies as well as actual, full-scale operations. Examples discussed include landfarming, biopiling, composting, phytoremediation and mycoremediation. Each technology is explored for its utility and capability to provide desired treatment goals. Advantages and limitations of each technology are discussed. The concept of natural attenuation is also critically evaluated since in some cases where time to remediation is not a significant factor, it may be an alternative to active bioremediation operations.

The Complete Idiot's Guide to Songwriting Penguin
The most thorough guide to songwriting for the amateur musician. Written by an Oscar-winning and Grammy and Tony award nominated author, this is the most comprehensive book for today's amateur musician who is interested in creating and writing his or her own songs. It reveals everything the reader needs to know, including coming up with ideas, rhyming schemes, hooks, melodies, and lyrics; selling songs; working in the industry; and even coming up with titles.

The Industrial Revolution in Metals CRC Press
Mediterranean Climate Variability Elsevier
This multi-authored book provides an updated description of climate variability in the Mediterranean basin, focusing on decadal and centennial time scales and on the results available on the impact of future emission scenarios at regional scale. The authors describes both local physical processes responsible for these variability - such as changes in the surface properties and land use- and global processes - such as changes in the large scale atmospheric circulation associated to global warming, NAO, tropical monsoon and ENSO. Regional climate change issues are also addressed. Mediterranean Climate Variability aims to review the research on this region and to provide at the same time both an introduction and a reference for researchers. It covers topics typical of

Climatology, Climate history, Meteorology, Oceanography, Environmental Science but the information here provided would also be useful for research in agriculture, social and economic studies. It is addressed to scientists and students interested in the Mediterranean climate and environment. Some topics have interesting connections to nearby regions: Northern Atlantic, West Africa, central and Eastern Europe. Each chapter will contain a summary meant to provide information to policy makers, researchers from other fields, and in general to a wide audience without a technical expertise on climate. * Provides an updated analysis of the Mediterranean climate features and guidelines for future research * Considers both oceanographic and atmospheric aspects * Analyzes the Mediterranean climate in a global perspective

The Cloudwalkers Inspiring Voices Kimberly is a little girl who has a special gift: she can walk on clouds! Sometimes Kimberly kneels at the edge of a cloud and views mountains below her. Other times, she rides a low cloud over a lake and watches the sailboats glide over water. Kimberly always feels close to God when she walks on clouds. Still, she wishes she could share the fun with someone else. At school, Kimberly meets a disabled girl named Latrice who shares the same special gift. As Latrice and Kimberly walk on, slide down, and even make shapes in clouds together, the two girls become good friends who know that God is always there to listen. But it is when the girls begin to grow older that they learn to serve God with their cloudwalking gifts in a very unique way. In this inspirational childrens tale, two girls blessed with the ability to walk on clouds discover a common bond and friendship as they work to bring the word of God to the world.

Gideon the Cutpurse Clipper Audio An encounter with an anti-gravity machine catapults Peter Schock and Kate Dyer back to the 18th century and sets in motion a calamitous chain of events. While a massive police hunt gets underway to find the missing children in the 21st century - in 1763 a hardened criminal, the Tar Man, steals the anti-gravity machine and disappears into the London underworld. Stranded in another time and forced to chase the Tar Man to his lair, Peter and Kate find a friend and guide in reformed cutpurse, Gideon Seymour...

Suriname in the Long Twentieth Century Domination, Contestation, Globalization Palgrave Macmillan Despite its modest size, the republic of Suriname is today the site of many distinctive processes of globalization. This intersectional study teases out the complex relationships among class, gender, and ethnic identity over the course of Suriname's modern history, from the capital city of Paramaribo to the country's resource-rich rainforest.

When Corporations Rule the World Berrett-Koehler Publishers Addresses the issue of modern corporate power, exposing the harmful effects gobalization is having not only on economics, but also on politics, society and the environment

UFO Danger Zone Terror and Death in Brazil--where Next? Horus House Press, Incorporated

Encyclopedia of Pest Management CRC Press PRINT/ONLINE PRICING OPTIONS AVAILABLE UPON REQUEST AT [a href="http://www.tandfonline.com/action/bookPricing?doi=10.1081%2FE-EPM "](http://www.tandfonline.com/action/bookPricing?doi=10.1081%2FE-EPM) target="_blank"Taylor & Francis Online

Borders & Borderlands as Resources in the Horn of Africa Boydell & Brewer No description available.

The Code Book How to Make It, Break It, Hack It, Crack it Ember Provides a review of cryptography, its evolution over time, and its purpose throughout history from the era of Julius Caesar to the modern day.

Fossils, Phylogeny, and Form An

Analytical Approach Springer Science & Business Media Phylogenetic analysis and morphometrics have been developed by biologists into rigorous analytic tools for testing hypotheses about the relationships between groups of species. This book applies these tools to paleontological data. The fossil record is our one true chronicle of the history of life, preserving a set of macroevolutionary patterns; thus various hypotheses about evolutionary processes can be tested in the fossil record using phylogenetic analysis and morphometrics. The first book of its type, *Fossils, Phylogeny, and Form* will be useful in evolutionary biology, paleontology, systematics, evolutionary development, theoretical biology, biogeography, and zoology. It will also provide a practical, researcher-friendly gateway into computer-based phylogenetics and morphometrics.

The Code Book The Science of Secrecy from Ancient Egypt to Quantum Cryptography Anchor In his first book since the bestselling *Fermat's Enigma*, Simon Singh offers the first sweeping history of encryption, tracing its evolution and revealing the dramatic effects codes have had on wars, nations, and individual lives. From Mary, Queen of Scots, trapped by her own code, to the Navajo Code Talkers who helped the Allies win World War II, to the incredible (and incredibly simple) logistical breakthrough that made Internet commerce secure, *The Code Book* tells the story of the most powerful intellectual weapon ever known: secrecy. Throughout the text are clear technical and mathematical explanations, and portraits of the remarkable personalities who wrote and broke the world's most difficult codes. Accessible, compelling, and remarkably far-reaching, this book will forever alter your view of history and what drives it. It will also make you wonder how private that e-mail you just sent really is.

Use of Proxies in Paleoceanography Examples from the South Atlantic Springer Science & Business Media Paleoceanographic proxies provide information for reconstructions of the past, including climate changes, global and regional oceanography, and the cycles of biochemical components in the ocean. These proxies are measurable descriptors for desired but unobservable environmental variables such as temperature, salinity, primary productivity, nutrient content, or surface-water carbon dioxide concentrations. The proxies are employed in a manner analogous to oceanographic methods. The water masses are first characterized according to their specific physical and chemical properties, and then related to particular assemblages of certain organisms or to particular element or isotope distributions. We have a long-standing series of proven proxies available. Marine microfossil assemblages, for instance, are employed to reconstruct surface-water temperatures. The calcareous shells of planktonic and benthic microorganisms contain a wealth of paleoceanographic information in their isotopic and elemental compositions. Stable oxygen isotope measurements are used to determine ice volume, and Mg/Ca ratios are related to water temperatures, to cite a few examples. Organic material may also provide valuable information, e. g., about past productivity conditions. Studying the stable carbon isotope composition of bulk organic matter or individual marine organic components may provide a measure of past surface-water CO₂ conditions within the bounds of certain assumptions. Within the scope of paleoceanographic investigations, the existing proxies are continuously evolving and improving, while new proxies are being studied and developed. The methodology is improved by analysis of samples from the water column and surface

sediments, and through laboratory experiments. **The Cambridge History of Early Inner Asia** Cambridge University Press This volume introduces the geographical setting of Central Asia and follows its history from the palaeolithic era to the rise of the Mongol empire in the thirteenth century. Distinguished international scholars discuss chronologically the varying historical achievements of the disparate population groups in the region. **Doctor Who and the Ark in Space** Random House The survivors of a devastated future Earth lie in suspended animation on a great satellite. When Earth is safe again, they will awaken. But when the Doctor, Sarah and Harry arrive on the Terra Nova, they find the systems have failed and the humans never woke. **Indigenising Anthropology with Guattari and Deleuze** Edinburgh University Press This collection of essays charts the intellectual trajectory of Barbara Glowczewski, an anthropologist who has worked with the Warlpiri people of Australia since 1979. She shows that the ways Aboriginal people actualise virtualities of their Dreaming space-time into collective networks of ritualised places resonate with Guattarian and Deleuzian concepts. Inspired by the art and struggles of different Indigenous people and other discriminated groups, especially women, Glowczewski draws on her own conversations with Guattari, and her debates with various scholars to deliver an innovative agenda for radical anthropology. **Urban Economics**