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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.

Organic Chemistry- 1996 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.

The Character of Cats-Stephen Budiansky 2015-10-22 Unlike every other domestic animal, the cat evolved as a solitary animal, not a group-dweller. A cat in a household is almost literally a fish out of water. That cats can nonetheless get along with people and (sometimes) other cats when forced to, is testimony to a remarkable adaptability. But it also makes for an extraordinary range of behaviours. Cats have for years been the subjects of intensive research in the fields of developmental psychology, learning, emotions, brain chemistry, and perception. THE CHARACTER OF CATS is the first popular book to bring this knowledge to bear on the behaviour and nature of cats. Budiansky enables us to see that many of the things that puzzle and at times baffle or even infuriate cat owners have a rational - though often very surprising - explanation in science.

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.

Natural Colourants and Dyestuffs-C. L. Green 1995

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
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.

Cathodic Protection-Luciano Lazzari 2006 Molecular Recognition of DNA Double Helix-Abhijit Saha 2018-03-22 In this book, the molecular recognition of DNA using small molecules is discussed, with a study of the photochemistry of BrU-labeled DNA. The purposes of the study were to develop small molecules for regenerative medicine, to develop a method to detect the recognition site of small molecules, and to detect the most important biological phenomena using the photochemistry of BrU-labeled DNA. The study began with the design and development of small molecules that can induce pluripotency genes. To deal with the important issue of cell permeability of the original compound, a new analogue of the original with improved gene expression was designed and synthesized. Using the photochemistry of BrU-labeled DNA, crucial biological phenomena such as cooperativity between transcription factors were detected. For the first time, the cooperativity was examined by excess electron transfer assay. DNA was also studied very carefully in order to understand the mechanism of the double-strand break in the UVA micro-irradiation technique. The mechanism of the double strand remained untouched. Nevertheless, the double-strand break mechanism was clearly demonstrated by Hoechst dye, as shown in this book.

Nonlinear Dynamics and Control in Process Engineering — Recent Advances-G. Continillo 2012-12-06 The book is a collection of peer-reviewed articles on dynamics, control and simulation of chemical processes. It covers a variety of different methods for approaching process dynamics and control, including bifurcation analysis, computational fluid dynamics, neural network applications, numerical simulations of partial differential equations, process identification and control, Lagrangian analysis of mixing. The book is intended both for scientists and engineering involved in process analysis and control and for researchers (system engineering, mathematicians and physicists) interested in nonlinear sciences. It provides an overview of the typical problems of chemical and process engineering, in which dynamical system theory finds a significant and fertile field of applications. The Origins of Alchemy in Graeco-Roman Egypt-Jack Lindsay 1970 Mapping the Silk Road-Kenneth Nebenzahl 2004-11 Mapping Asia presents an authoritative selection of the most important antique maps of Asia representing time periods from the age of Alexander the Great to the early nineteenth century, and spanning the area from the Middle East to Japan. A visual chronicle of the maps and their makers, this book presents historic documents by cartographers from England, France, Portugal, Holland, Turkey, Italy, and China. It explores the history of Europe's discovery of lands to the east, from Constantinople to present-day Alaska. In doing so the book tells the story of the thriving trade that linked east and west beginning with the ancient Silk Road, examines the role of the explorers - such as Vasco da Gama, Magellan and Sir Francis Drake - as they overcame enormous difficulties to discover new lands and routes to the East, and contrasts this history with the struggles of indigenous peoples to retain their autonomy in the face of European trade, missionary activity, and influence. This volume reproduces in full color 80 beautifully rendered and rare maps, more than 40 of which have never been published for the general public. Each map is accompanied by an essay that provides extensive background on the mapmaker and his work, with descriptions of the geography and sites. The decoration of the maps reflects artistic styles of their day, including calligraphy, cartouches, and details such as camel caravans making their way across the Silk Road, galleons navigating sea routes to Asia, illustrations of native plants and animals, battle scenes, and town views.

Mauve-Simon Garfield 2018-05-03 1856. Eighteen-year-old chemistry student William Perkin's experiment has gone horribly wrong. But the deep brown sludge his botched project has produced has an unexpected power: the power to dye everything it touches a brilliant purple. Perkin has discovered mauve, the world’s
For over a century, and for over 50 years after the period between 1945 and 2013. This book deciphers, for the first time, the Vatican's criminalization of the State of Israel and its appeasement of anti-Semitic terrorism in the period between 1945 and 2013. This book urgently matters not only to Jews, but also to Christians, since the two religions share moral values and a common scripture. Jesus was Jewish, and for better or worse, Jews and Christians have lived together in Europe and the Middle East for 2000 years. In fact in many parts of the Christian world, Christians have rediscovered their Jewish roots. With its more than one billion adherents and strategic influence in the Middle East where Israel is under existential threat by Islamic terror groups and an Iranian apocalyptic revolution, the Vatican has an intrinsic relationship with Israel different from Israel's relationship with any other group. How the Vatican will relate to Israel and its Jews will affect future relations between Christians and Jews. With Israel still establishing the terms of its existence and the Zionists' current struggle for their own future, the Vatican has the chance to redeem its past mistakes. Will it do so?

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