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Shanga Mark Chatwin Horton 1996

Principles of Financial & Managerial Accounting Philip E. Fess 1999-12-01

The East African Copal Thomas Schlüter 1989

Fire and Polymers VI: New Advances in Flame Retardant Chemistry and Science Charles A. Wilkie 2013-07-04
Provides the latest research in flame retardant chemistry, stemming from the 2012 ACS symposium on the subject.

Biopolymers and Their Industrial Applications Sabu Thomas 2020-10-31
Biopolymers and Their Industrial Applications: From Plant, Animal, and Marine Sources to Functional Products is a detailed guide to the use of biopolymers for advanced applications across a range of key industries. In terms of processing and cost, bio-based polymers are becoming increasingly viable for an ever-broadening range of novel industrial applications. The book begins with an overview of biopolymers, explaining resources, demands, sustainability, life cycle assessment (LCA) modeling and simulation, and classifications. Further in-depth chapters explore the latest techniques and methodologies for isolation and physicochemical characterization, materials selection, and processing for blends and composites. Chapters 6 to 14 each focus on the preparation and applications of biopolymers in a specific industrial area, including food science and nutraceuticals, medicine and pharmaceuticals, textiles, cosmeceutical, packaging, adhesives and automotive, 3D printing, super capacitor and energy storage devices, and environmental applications. The final chapter compares and analyzes biopolymers alongside synthetic polymers, also offering valuable insight into social, economic, and environmental aspects. This is an essential resource for those seeking to understand, research, or utilize biopolymers in industrial applications. This includes researchers, scientists, and advanced students working in biopolymers, polymer science, polymer chemistry, biomaterials, materials science, nanotechnology, composites, and biotechnology. This is a highly valuable book for scientists, R&D professionals, designers, and engineers across multiple industries and disciplines, who are looking to utilize biopolymers for components and products. Introduces a broad range of industrial application areas, including food, medicine, textiles, cosmetics, packaging, automotive, 3D printing, energy, and more Offers an industry-oriented approach, addressing challenges and explaining the preparation and application of biopolymers for functional products and parts Considers important factors such as resources, classification, sustainability, and life cycle assessment (LCA) modeling and simulation Compares and analyzes biopolymers alongside synthetic polymers, also offering valuable insight into social, economic, and environmental aspects

Polymer Testing Wolfgang Grellmann 2013-10-01
Rapid growth and development in plastics production and application created a demand for meaningful measuring and analysis methods in polymer testing. Advances in electronic measuring techniques led to further developments in classic testing methods as well as to completely new methods, for which the first edition of Polymer Testing was written. Considerable advances in the evaluation of structure-property correlations and standardization have taken place since the first edition of Polymer Testing, so the book has been comprehensively revised. This updated edition covers the latest developments in the field, including amendments to the most important polymer testing standards. Included in this edition is essential information about damage processes and deformation mechanisms that can be discovered with the help of coupled non-destructive polymer testing methods and hybrid methods of polymer diagnostics, respectively. Numerous examples for the optimization of polymers and their composites

and the assessment of component properties provide a material science focused insight into modern polymer testing. Contents: Preparation of Specimens Determining Process-Related Properties Mechanical Properties of Polymers Fracture Toughness Measurements in Engineering Plastics Testing of Physical Properties Evaluating Environmental Stress Cracking Resistance Non-Destructive Polymer Testing Hybrid Methods of Polymer Diagnostics Testing of Composite Materials Technological Testing Methods Testing of Microcomponents
Handbook 1999

The Book of Amber George Charles Williamson 1932

A Guide to the Study of Fishes David Starr Jordan 1905

East African Archaeology Chapurukha M. Kusimba 2011-01-01
The goal of this volume is to impart an appreciation of the many facets of East Africa's cultural and archaeological diversity over the last 2,000 years. It brings together chapters on East African archaeology, many by Africa-born archaeologists who review what is known, present new research, and pinpoint issues of debate and anomaly in the relatively poorly known prehistory of East Africa.

Amber, Resinite, and Fossil Resins Ken B. Anderson 1995
Reports the state of the art in chemical studies of ambers, including structural characterization, isotopic composition, maturation studies, resinite derived oils, and amino acid distributions. Discusses aspects of the biological, geological, petrology, and technology of fossil resins. Presents a diverse summary of the current knowledge of the nature and properties of fossil resins.

Life in Amber George O. Poinar 1992
"Amber is a semi-precious gem that is formed over eons by natural forces out of the resin of trees. Human fascination with amber dates back to prehistoric times, when it was probably considered to have magical powers and was used for adornment and trade. Amber amulets and beads dating from 35,000 to 1,800 B.C. have been found, and where they have been found (for example in graves hundreds of miles from their chemically determined origins) has often helped to establish ancient trade routes." "The preservative qualities of plant resins were well known by the ancients. The Egyptians used resins to embalm their dead, and the Greeks used them to preserve their wine. Amber often preserved fossils, frequently in a pristine state, of all kinds of animal and plant organisms that made contact with the sticky substance and became trapped in it. These fossils include such fragile organisms as nematodes and mushrooms that ordinarily are not preserved under normal processes of fossilization, as well as larger organisms like scorpions and lizards, and the fossils are preserved in their full three-dimensional form, complete with minute details of scales, mouth parts, antennae, and hairs. It has even been suggested that viable DNA may persist in some amber-trapped organisms." "This book is a compendium of all that we know about life found in amber. It surveys all life forms, from microbes to vertebrates and plants, that have been reported from amber deposits throughout the world, beginning with the earliest pieces dating from some 300 million years ago. It also describes the formation of amber and the location, geological history, and early exploration of the major world amber deposits, including those still being worked today." "The book also provides practical information on how to determine fake amber containing present-day forms of life. It can serve as a beginning for tracing the geological history of a particular group of animals or plants or even reconstructing ancient paleoenvironments, and because amber fossils are preserved so completely, in a transparent medium, they can be intimately compared with related living species. Finally, the book discusses

what amber fossils can tell us about evolution and speciation, cellular preservation, and paleosymbiosis."

"The book is illustrated with 37 color photographs, 154 black-and-white photographs and drawings, and 8 maps."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved