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Many countries around the world are engaged in decentralization processes, and most African countries face serious problems with forest governance, from benefits sharing to illegality and sustainable forest management. This book summarizes experiences to date on the extent and nature of decentralization and its outcomes, most of which suggest an underperformance of governance reforms, and explores the viability of different governance instruments in the context of weak governance and expanding commercial pressures over forests. Findings are grouped into two thematic areas: decentralization, livelihoods and sustainable forest management; and international trade, finance and forest sector governance reforms. The authors examine diverse forces shaping the forest sector, including the theory and practice of decentralization, usurpation of authority, corruption and illegality, inequitable patterns of benefits capture and expansion of international trade in timber and carbon credits, and discuss related outcomes on livelihoods, forest condition and equity. The book builds on earlier volumes exploring different dimensions of decentralization and perspectives from other world regions, and distills dimensions of forest governance that are both unique to Africa and representative of broader global patterns. Authors ground their analysis in relevant theory while attempting to distill implications of their findings for policy and practice.

This book is based on the principles, limitations, challenges, improvements and applications of nanotechnology in medical science as described in the literature. It highlights various parameters affecting the synthesis of bio-nanomaterials and exclusive techniques utilized for characterizing the nanostructures for their potential use in biomedical and environmental applications. Moreover, biodegradable synthesis of nanomaterials is regarded as an important tool to reduce the destructive effects associated with the traditional methods of synthesis for nanostructures commonly utilized in laboratory and industry and as well as academic scale of innovative research foundation.

Retinoid Signaling Pathways, Volume 637, the latest release in the Methods in Enzymology series, continues the legacy of this premier serial with quality chapters authored by leaders in the field. Sections in this release include The chemistry and biochemistry of Vitamin A and its natural derivative, Biosynthesis of retinoic acids, Biodegradation of retinoic acids mediated by retinoid binding proteins, Retinoic acid homeostasis, Cryo Electron Microscopy to study retinol update via the STRA6 receptor, Immuno-detection of retinoic acid synthesis enzymes in the brain, classical pathway of gene regulation by retinoids, Protein-protein interactions in the regulation of retinoid acid receptors activity, and much more. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Enzymology series Includes the latest information on retinoid signaling pathways

For more than thirty years, the architectural research department at Colonial Williamsburg has engaged in comprehensive study of early buildings, landscapes, and social history in the Chesapeake region. Its painstaking work has transformed our understanding of building practices in the colonial and early national periods and thereby greatly enriched the experience of visiting historic sites. In this beautifully illustrated volume, a team of historians, curators, and conservators draw on their far-reaching knowledge of historic structures in Virginia and Maryland to illuminate the formation, development, and spread of one of the hallmark building traditions in American architecture. The essays describe how building design, hardware, wall coverings, furniture, and even paint colors telegraphed social signals about the status of builders and owners and choreographed social interactions among everyone who lived or worked in gentry houses, modest farmsteads, and slave quarters. The analyses of materials, finishes, and carpentry work will fascinate old-house buffs, preservationists, and historians alike. The lavish color photography is a delight to behold, and the detailed catalogues of architectural elements provide a reliable guide to the form, style, and chronology of the region's distinctive historic architecture.

" Soft matter " is nowadays used to describe an increasingly important class of - terials that encompasses polymers, liquid crystals, molecular assemblies building hierarchical structures, organic-inorganic hybrids, and the whole area of colloidal science. Common to all is that ?uctuations, and thus the thermal energy k T and B entropy, play an important role. " Soft " then means that these materials are in a state of matter that is neither a simple liquid nor a hard solid of the type studied in hard condensed matter, hence sometimes many types of soft matter are also named " c-plex ?uids. " Soft matter, either of synthetic or biological origin, has been a subject of physical and chemical research since the early ?nding of Staudinger that long chain mo- cules exist. From then on, synthetic chemistry as well as physical characterization underwent an enormous development. One of the outcomes is the abundant pr- ence of polymeric materials in our everyday life. Nowadays, methods developed for synthetic polymers are being more and more applied to biological soft matter. The link between modern biophysics and soft matter physics is quite close in many respects. This also means that the focus of research has moved from simple - mopolymers to more complex structures, such as branched objects, heteropolymers (random copolymers, proteins), polyelectrolytes, amphiphiles and so on.

The first of its kind, this reference gives a comprehensive but concise introduction to epigenetics before covering the many interactions between hormone regulation and epigenetics at all levels. The contents are very well structured with no overlaps between chapters, and each one features supplementary material for use in presentations. Throughout, major emphasis is placed on pathological conditions, aiming at the many physiologists and developmental biologists who are familiar with the importance and mechanisms of hormone regulation but have a limited background in epigenetics.

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