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The plant species that humans rely upon have an extended family of wild counterparts that are an important source of genetic diversity used to breed productive crops. These wild and weedy cousins are valuable as a resource for adapting our food, forage, industrial and other crops to climate change. Many wild plant species are also directly used, especially for revegetation, and as medicinal and ornamental plants. North America is rich in these wild plant genetic resources. This book is a valuable reference that describes the important crop wild relatives and wild utilized species found in Canada, the United States and Mexico. The book highlights efforts taken by these countries to conserve and use wild resources and provides essential information on best practices for collecting and conserving them. Numerous maps using up-to-date information and methods illustrate the distribution of important species, and supplement detailed description on the potential value these resources have to agriculture, as well as their conservation statuses and needs. There is broad recognition of the urgent need to conserve plant diversity; however, a small fraction of wild species is distinguished by their potential to support agricultural production. Many of these species are common, even weedy, and are easily overshadowed by rare or endangered plants. Nevertheless, because of their genetic proximity to agriculturally important crops or direct use, they deserve to be recognized, celebrated, conserved, and made available to support food and agricultural security. This comprehensive two-volume reference will be valuable for students and scientists interested in economic botany, and for practitioners at all levels tasked with conserving plant biodiversity.

Phosphoinositides play a major role in cellular signaling and membrane organization. During the last three decades we have learned that enzymes turning over phosphoinositides control vital physiological processes and are involved in the initiation and progression of cancer, inflammation, neurodegenerative, cardiovascular, metabolic disease and more. In two volumes, this book elucidates the crucial mechanisms that control the dynamics of phosphoinositide conversion. Starting out from phosphatidylinositol, a chain of lipid kinases collaborates to generate the oncogenic lipid phosphatidylinositol(3,4,5)-trisphosphate. For every phosphate group added, there are specific lipid kinases – and phosphatases to remove it. Additionally, phospholipases can cleave off the inositol head group and generate poly-phosphoinositols, which act as soluble signals in the cytosol. Volume I untangles the web of these enzymes and their products, and relates them to function in health and disease. Phosphoinositide 3-kinases and 3-phosphatases have received a special focus in volume I, and recent therapeutic developments in human disease are presented along with a historical perspective illustrating the impressive progress in the field.

Metabolic engineering has been developed over the past 20 years to become an important tool for the rational engineering of industrial microorganisms. This book has a particular interest in the methods and applications of metabolic engineering to improve the production and yield of a variety of different metabolites. The overall goal is to achieve a better understanding of the metabolism in different microorganisms, and provide a rational basis to reprogram microorganisms for improved biochemical production.

American hero and explorer Admiral Richard E. Byrd, Jr. tells the story of his first journey through Antarctica and the founding of a series of camps and bases referred to as “Little America.” Over the years, many similar areas were developed as camps and research areas on Byrd’s Antarctic missions, but the founding of “Little America” required great courage and leadership. In awe of the unforgiving landscape, he eagerly met its treacherous challenges. Byrd outlines the blueprint for his first mission to Antarctica and provides a glimpse into the obstacles he and his team overcame at the world’s end. Reissued for today’s readers, Admiral Byrd’s classic explorations by land, air, and sea transport us to the farthest reaches of the globe. As companions on Byrd’s journeys, modern audiences experience the polar landscape through Byrd’s own struggles, doubts, revelations, and triumphs and share the excitement of these timeless adventures.

Shows and describes notable homes, libraries, churches, museums, theaters, federal buildings, and Spanish missions in the Los Angeles area

Designing Architecture is an indispensable tool to assist both students and young architects in formulating an idea, transforming it into a building, and making effective design decisions. This book promotes integrative and critical thinking in the preliminary design of buildings to inspire creativity, innovation, and design excellence. This compendium of individual wisdom and collective experience offers explicit guidance to students and young professionals on how to approach, analyze, and execute specific tasks; develop and refine a process to facilitate the best possible design projects; and create meaningful architectural form. Here the design process – from orchestrating client participation to finalizing schematic design – is explored and illuminated. The following material is presented to make the book a useful didactic tool for professional development: explicit strategies for doing design rather than simply reviewing principles and precedents creative ideas in approaching and framing problems in design terms specific methods to translate ideas to culturally significant, socially responsive, and environmentally sensitive buildings techniques to integrate all levels of cognition from analysis to epiphany counsel on developing a personalized process for engaging design projects case studies augment the text and chronicle fascinating applications of the design process. The essence of this book lies in an integrated and holistic approach to each unique project as well as fostering curiosity and exploration – a departure from algorithms, easy generalities, or a formula for design. Designing Architecture will inspire readers to elevate the quality of preliminary designs and unravel some of the mystery of creating the most beautiful, responsive, and responsible architectural design possible.

The cucurbits (Cucurbitaceae, or gourd family), which include squash, pumpkin, melon, cucumber, and watermelon, have long been of economic significance. As sources of vegetables, fruit, and seeds rich in oils and protein, they have the potential of making an even larger contribution toward meeting the needs of humankind. This book, consisting of 37 papers by 50 cucurbit specialists, emphasizes the practical importance of cucurbit investigation, and also provides a broad overview of the family.

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