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### Campus News

This recommended reading list, published in Locus Magazine's February 2007 issue, is a consensus by Locus editors and reviewers -- Charles N. Brown, Gary K. Wolfe, Jonathan Strahan, Faren Miller, ...

Lignans are a class of natural products found mainly in plants. They have a wide variety of structures and exhibit a range of potent biological activities. Lignans are also well-known components of a number of widely eaten foods and are frequently studied for their dietary impact. Owing to these factors, lignans have been extensively studied by scientists from a large number of disciplines. This collection of research and review articles describes topics ranging in scope from the recent isolation and structural elucidation of new lignans, strategies towards the chemical synthesis of lignans, assessment of their biological activities and potential for further therapeutic development. Research showing the impact of lignans in the food and agricultural industries is also presented.

The authors aim to assist the U.S. Army in understanding "influence operations," capabilities that may allow the United States to effectively influence the attitudes and behavior of particular foreign audiences while minimizing or avoiding combat. The book identifies approaches, methodologies, and tools that may be useful in planning, executing, and assessing influence operations.

Cancer was thought to originate from alterations in intercellular signaling that resulted in the transformation of cells, their uncontrolled proliferation and metastasis. There is now an increasing body of evidence demonstrating that the surrounding matrix and cell-matrix interactions are also major players in this process. Cells adhere and receive signals from various extracellular matrices via transmembrane receptors, the best known of which are the heterodimeric glycoproteins, integrins.

This book focuses on analysis and modelling of active bio potential signals addressing the real time challenges in biomedical signal processing used in a variety of applications such as analysis, classification and identification of different disorders in healthcare systems.

John Budd continues to present the most dynamic, engaging approach to understanding labor relations in the 21st century with Labor Relations, 4/e. This textbook presents labor relations as a system for balancing employment relationship goals (efficiency, equity, and voice) and the rights of labor and management. By weaving these themes with the importance of alternative perspectives on the nature of the employment relationship throughout the text, students can learn not only how the traditional labor relations processes work, but also why these processes exist and how to evaluate whether they are working. In this way, students can develop a deeper understanding of labor relations that will help them successfully navigate a contemporary labor relations system that faces severe pressures requiring new strategies, policies, and practices.

This second volume continues with a focus on the state of the art in genetic eye research in Asia and the Pacific. Though there has been an explosion of information on genetic eye research in western countries, more than sixty percent of the human genes involved in eye diseases in the Asian and Pacific population remain unknown. However, new efforts and a new awareness have sparked important discussions on the subject, and new plans are being implemented to discover the genes responsible for many eye diseases in the population. The book reviews the latest findings; its content ranges from genetic aspects of human migration to DNA sequence analysis, genome-wide association analysis, and disease phenotypes. The efforts of the Asian Eye Genetic Consortium (AEGC) are also discussed. The book's editors have been instrumental in developing strategies for discovering the new Asian genes involved in many eye diseases. All chapters were written by leading researchers working on Asian eye genetics from the fields of Human Genetics, Ophthalmology, Molecular Biology, Biochemistry, Sensory Sciences, and Clinical Research. Advances in Vision Research, Volume II will prove to be a major resource for all researchers, clinicians, clinical researchers, and allied eye health professionals with an interest in eye diseases among the Asian population.

A mysterious library book opens the door to a world of magic and danger in the first book in the beloved Young Wizards series. Bullied by her classmates, Nita Callahan is miserable at school. So when she finds a mysterious book in the library that promises her the chance to become a wizard, she jumps at the opportunity to escape her unhappy reality. But taking the Wizard's Oath is no easy thing, and Nita soon finds herself paired with fellow wizard-in-training Kit Rodriguez on a dangerous mission. The only way to become a full wizard is to face the Lone Power, the being that created death and is the mortal enemy of all wizards. As Nita and Kit battle their way through a deadly alternate version of New York controlled by the Lone Power, they must rely on each other and their newfound wizarding skills to survive--and save the world from the Lone One's grasp.

This book presents current research in the field of virology. Topics discussed include giant viruses and their genomes; replication, transcription and translation of coronaviruses; dengue detection, diagnosis and control; dengue virus pathogenesis and animal modeling; molecular diagnostics for detecting dengue; interspecies transmission of avian influenza virus to dogs; conventional and experimental vaccines against avian influenza; molecular pathogenesis of avian influenza and the prospect of therapy using small interfering RNA and U.S. and international responses to the global spread of avian flu.