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This volume provides both an overview and detailed concepts of the history of Chinese medicine. It considers its evolution throughout history, from the Pre-Qin dynasties until the present day, and provides insights into the theory of body systems and how balance creates health in the human body. The book also explicates the theory of viscera and the concepts of Qi, meridian, and collateral, and details the diagnosis of diseases in Chinese medicine. In consultation with Consulting Editor, Dr. Stephen Krau, Dr. Farrar and Dr. Ellison have created an issue that focuses on evidence-based clinical updates and innovations in various nephrology disorders. Top experts on the topic have contributed reviews on the following topics: Kidney Influence on Fluids and Electrolytes; Renal Diet; Pharmacologic Renal Therapy; Acute Renal Therapy; Chronic Renal Therapy; Innovations in Kidney; Autoimmune Disease; Infection-Related Glomerular Disease; Sclerotic Diseases; Obstructive Renal Diseases; Chronic Renal Complications; Psychosocial Issues and Life Style Changes for the Renal Patient; and Withdrawal of Treatment (end of life decisions). Authors will come away with the clinical knowledge they need to improve outcomes in the nephrotic patient.

Words with Power is the crowning achievement of the latter half of Northrop Frye's career. Portions of the work can be found in Frye's notebooks as far back as the mid-1960s when he had just finished Anatomy of Criticism, and he completed the book shortly before his death in 1991. Beyond summing up his ideas about the relation of the Bible to Western culture, Words with Power boldly confronts a host of questions ranging from the relationship between literature and ideology to the real meaning of words like 'spirit' and 'faith.' The first half of the 'double mirror' structure looks at the language in which the Bible is written, arguing that it is identical to that of myth and metaphor. Frye suggests, therefore, that given this characteristic, the Bible should be read imaginatively rather than historically or doctrinally. However, he is also careful to point out the ways in which the Bible is more than a conventional work of fiction. The second half is an astonishing tour de force in which Frye demonstrates how both the Bible and literature revolve around four primary concerns of human life. This edition goes beyond the original in its documentation of Frye's dazzlingly encyclopedic range of reference. Profound and searching, Words with Power is perhaps the most daring book of Frye's career and one of the most exciting.

Fundamentals of Toxicologic Pathology, Third Edition, presents an essential overview of systems toxicologic pathology in a clear-and-concise manner. Toxicologic pathology integrates toxicology and its interdisciplinary components, including biochemistry, pharmacodynamics and risk assessment to pathology and its related disciplines, such as physiology, microbiology, immunology and molecular biology. This wholly revised and updated edition presents the newest information on the topic, and is an essential reference for advanced students, early career researchers, toxicologic pathologists, pharmaceutical scientists, medical pathologists and clinicians, and anyone involved with drug and device development. The book includes a new section describing the application of toxicologic pathology, such as diagnostic and forensic toxicologic pathology, environmental toxicologic pathology, experimental and industrial toxicologic pathology, and pathology issues in the design of toxicology studies. There are also new chapters on special senses (the eye and ear) and the biochemical and molecular basis of toxicity, among others. Presents revised and updated information for each chapter on systems

Contains expanded sections on applied toxicologic pathology Includes the essential information necessary to understand toxicologic pathology in an accessible language "Learn how these remarkable systems work together to bring us life giving nutrients and rid our bodies of waste"-- GENERAL BIOLOGY is an introductory level college biology textbook that provides students with an understandable and engaging encounter with the fundamentals of biology. Written for a two-semester undergraduate course of biology majors and presented as a bound set of two distinct volumes, this reader-friendly textbook(s) is concept driven vs. terminology driven. That is, the book(s) are based on the underlying concepts and principles of biology rather than the strict memorization of biological terms and terminology. Written in a student-centered and conversational style, this educational research-based book(s) connects students to all aspects of biology from the molecular to the biosphere. End-of-chapter questions challenge students to think critically and creatively while incorporating science process skills and biological principles. This text is an overall view of nematology because I believe the science should be treated as a unified discipline. The differences in the biological habits of nematodes do not justify the separation of plant nematologists and animal nematologists, since the separation is not a reflection of any differences inherent to nematodes. Therefore, the book is arranged with a format that in the beginning chapters illustrates the similarities and sequence of development of morphological characters among nematodes regardless of their biological habits. The later chapters illustrate the integration of the evolutionary development of the parasitic habit from related free-living forms. Nematology is probably the last major discipline to establish its independence from the parent science of zoology. This natural evolution of nematology has occurred

because of the overwhelming accumulation of sophisticated information and research that reflects the unique relationships of nematodes to other forms of plant and animal life as well as their relationships in other facets of the environment. Nematodes are invertebrate animals that, like insects, are unusual in their great numbers and varieties, their small size (generally microscopic), their high degree of internal organization, and their virtually ubiquitous distribution. They occupy almost every ecological niche, often causing disease of humans, other animals, and plants. These activities often result in debility, death, or in the impairment and loss of food supply with consequent loss to producers and consumers. Vols. 36- include Proceedings of the Biochemical Society.

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