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Congressional Record Proceedings and Debates of the ... Congress

The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

Vols. for 1942- include proceedings of the American Physiological Society.

Georgis' Parasitology for Veterinarians, 10th Edition provides current information on all parasites commonly encountered in veterinary medicine. Its primary focus is on parasites that infect major domestic species, such as dogs, cats, horses, pigs, and ruminants, but it also includes coverage of organisms that infect poultry, laboratory animals, and exotic species. This edition features chapters that cover arthropods, protozoans, and helminths, including their taxonomy and life cycles, as well as the clinical signs, diagnosis, and treatment of each parasite's infection or infestation. Other chapters include vector-borne diseases, antiparasitic drugs, diagnostic parasitology, histopathologic diagnosis, and a new chapter on vaccinations. No other book on this topic is so well-respected and so thorough. It's the only parasitology

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reference that provides all the information you'll need! The most comprehensive parasitology book on the market, written specifically for veterinarians, provides complete information on all parasites commonly encountered in veterinary medicine, as well as information about minor or rare parasites. High-quality color photographs and illustrations make the process of identifying and treating parasites more accurate and efficient. Updated drug tables offer the most current information on drugs, vaccinations, and parasticides. Greek and Latin roots printed alphabetically on the inside front and back covers provide you with quick access to scientific names and terms. NEW! New chapter covering the use and development of vaccines against parasites keeps you up to date with what's currently happening in this area. NEW! Expanded chapter on vector-borne diseases provides more in-depth detail on this topic and places more focus on bacterial parasites. NEW! New diagrams illustrating the mode of action of the different classes of antiparasitics make the antiparasitic drug chapter more understandable. NEW! Updated protozoa chapter includes newer taxonomy to ensure you have the latest information on this subject. NEW! A new table in the arthropod chapter covering diseases transmitted by different ticks provides up-to-date information about these parasites.

Researchers have recently made tremendous progress in the area of mucosal immunology, greatly increasing our understanding of the common mucosal immune system, mucosal infections, and oral immunization. However, this research has not previously been made available in a single work. In its large 8 1/2"x 11" format, Handbook of Mucosal Immunology covers the entire spectrum of mucosal immunity and is organized in two main sections to present the basic biology of the common mucosal immune system and the immune responses of the mucosae. The first section provides an introduction and historical perspective of the

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mucosal immune system and includes comprehensive discussion of the development and physiology of mucosal defense. It discusses such topics as the structure and function of the mucosal epithelium, characteristics of mucosal-associated lymphoid tissue (MALT), Peyer's patches, and concepts of mucosal vaccines. The second section focuses on the secretory immune system with special reference to mucosal diseases in the digestive (GALT), respiratory (BALM), and genitourinary tracts. This information is especially important in light of the current interest in the mechanisms, transmission, and prevention of infectious diseases such as AIDS, hepatitis, and tuberculosis. Virtually all chapters have been authored by the original investigators responsible for key observations on which current concepts are based. This handbook will be an invaluable resource for a diverse group of both researchers and practicing clinicians. Molecular biologists, immunologists, veterinarians, public health workers, physicians in specialties from pediatrics to pulmonology, and graduate students of mucosal immunology will all find this handbook the most complete work on the subject.

"The Great Basin, centering on Nevada and including substantial parts of California, Oregon, and Utah, gets its name from the fact that none of its rivers or streams flow to the sea. This book synthesizes the past 25,000 years of the natural history of this vast region. It explores the extinct animals that lived in the Great Basin during the Ice Age and recounts the rise and fall of the massive Ice Age lakes that existed here. It explains why trees once grew 13' beneath what is now the surface of Lake Tahoe, explores the nearly two dozen Great Basin mountain ranges that once held substantial glaciers, and tells the remarkable story of how pinyon pine came to cover some 17,000,000 acres of the Great Basin in the relatively recent past. These discussions culminate with the impressive history of the prehistoric people of the Great Basin,

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a history that shows how human societies dealt with nearly 13,000 years of climate change on this often-challenging landscape"--Provided by publisher.

Advances in Insect Physiology publishes eclectic and thematic volumes containing important, comprehensive and in-depth reviews of all aspects of insect physiology. It is an essential reference source for invertebrate physiologists and neurobiologists, entomologists, zoologists and insect biochemists. First published in 1963, the serial is now edited by Steve Simpson and Jerome Casas to provide an international perspective. This thematic volume on insect integument and colour contributes to the revival of insect integrative biology. Contributions from the leading researchers in entomology Discusses physiological diversity in insects Includes in-depth reviews with valuable information for a variety of entomology disciplines Stephen King, Over leven en schrijven `Een meesterverteller.' VPRO Gids `Hoe doet King dat toch?' vroeg Joost Zwagerman zich al af in de Volkskrant. Hoe slaagt King er toch telkens weer in zijn lezers aan zich te binden en ze te verrassen? Hierover gaat Over leven en schrijven. Stephen King verhaalt over zijn jeugd, zijn puberjaren en zijn studietijd. Over de jaren na zijn doorbraak als schrijver, met Carrie, waarin succes en stress hem achtervolgen en de drank een uitvlucht biedt. Over het ongeluk dat hem in 1999 bijna het leven kost. En hoe hij er weer bovenop komt door zijn onweerstaanbare drang tot schrijven. Over wat hem inspireert en hoe hij te werk gaat. En natuurlijk laat King zijn licht schijnen over het belangrijkste wapen van elke schrijver: de pen die de auteur altijd in de aanslag moet hebben. Over leven en schrijven is een bron van inspiratie, voor zowel lezers als (aspirant-)schrijvers. Stephen King (1947) heeft meer dan tweehonderd verhalen op zijn naam staan, waaronder vijftig thriller- en fantasy-titels, alle wereldwijde bestsellers, waaronder Under the Dome (Gevangen),

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22-11-1963, De Donkere Toren-reeks, Joyland, De Shining en Dr. Sleep.

Een dagboekbladzijde en haar herinneringen aan haar overleden klasgenote Zoë spelen een belangrijke rol in het leven van Martha. Vanaf ca. 11 jaar.

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Includes abstracts of the annual meetings of the American Society of Agronomy; Soil Science Society of America; Crop Science Society of America (- of its Agronomic Education Division).

A weekly review of politics, literature, theology, and art.

A new scientific discipline, acknowledged 65 years after its discovery, was the focus of the first Conference on Neuroimmune Biology in Canada. The papers presented at the conference, and in this volume, are dedicated to Dr. Hans Selye who is recognized as discovering the existence of a hypothalamic-pituitary-adrenal-thymus axis. This axis plays an important role in the adaptation of higher animals and man to various physical, chemical, biological and emotional challenges. The conference and participants also honored Dr. Andor Szentivanyi whose opening paper, "Studies on the hypothalamic regulation of histamine synthesis", is contained in the introduction to this book. Dr. Szentivanyi has dedicated his long research career to the clarification of the role of the

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central nervous system in immune and inflammatory reactions, and his experimental results are presented here. With an ultimate goal to achieve a more thorough understanding of higher organisms in their entire complexity, this book, the first in the series <http://serval.elsevier.com/locate/series/nib> NeuroImmune Biology presents a coordinated and integrated view of the growing body of knowledge rapidly accumulating in this area.

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