

Basic Veterinary Immunology By Gerald N Callahan

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River Odyssey - Gerald N. Callahan 1998
River Odyssey is a collection of essays and poems, but it is one story - an intimate story about human time and the Colorado Plateau. This is a story about time alone and time on foot in the

American West.
Research Grants - National Institutes of Health (U.S.). Division of Research Grants. Statistics and Analysis Branch 1982

Between XX and XY - Gerald Callahan 2009-07-01

Providing a fascinating look at the science of sex and what makes people male or female, this book explains dozens of intersex conditions—such as hermaphroditism, Klinefelter syndrome, and androgen insensitivity syndrome—and includes personal interviews with people living with these conditions telling their surprising and often heart-wrenching stories. Even doctors and scientists are not entirely sure if external genitalia, internal sex organs, chromosomes, DNA, environment, or some combination define a person's sex, but this examination shows that sex is not an either-or proposition: not girl/boy, XX/XY—there are babies born XYY, XXX, or with any dozen or more known variations in the X or Y chromosomes. The history and the current treatment for intersex conditions as well as the options that are available today for the

ambiguous child are covered in this captivating account that truly shows what it means to be human.

Anatomy of Domestic Animals - Chris Pasquini
1997

Case Studies in Veterinary Immunology - Laurel Gershwin
2017-05-01

Case Studies in Veterinary Immunology presents basic immunological concepts in the context of actual cases seen in clinics. It is intended for veterinary medicine students, interns, residents, and veterinarians, and serves as a valuable supplement and companion to a variety of core immunology textbooks and courses. The book includes cases describing primary immune system defects, secondary immune system defects, and hypersensitivity and autoimmune disorders, as well as dysproteinemias and lymphoid neoplasia. Drawing on the successful approach of Geha's Case

Studies in Immunology, each representative case is preceded by a discussion of the principles underlying that specific immunological mechanism. The case itself includes the presenting complaint (signalment), physical examination findings, pertinent diagnostic laboratory data, diagnosis, and treatment options. In those instances in which a specific disorder occurs in both animals and humans, the differences and similarities in the immunological mechanisms and manifestations of the disease are explored. End of case questions highlight important concepts and serve as a review aid for students. Details on standard vaccines and vaccination schedules, as well as descriptions of the types of assays used for evaluation of the immune system, are included as appendices.

Veterinary Allergy -

Chiara Noli 2013-10-23

The current state of

knowledge on this increasingly important subject is beautifully described in this, the first truly comprehensive text of allergic diseases affecting the major veterinary species. It will be an invaluable guide to students, clinicians and researchers alike. From the Foreword by Professor Richard Halliwell, MS, PhD, VetMB, MRCVS, Dip ACVD Veterinary Allergy is the first comprehensive, high quality reference dealing with all aspects of veterinary allergy in all species and all body systems involved with allergy. Providing solid breadth and excellent depth of coverage, it deals with the immunopathology of the various allergic conditions as well as with clinical presentation, diagnosis and treatment of veterinary allergic diseases. Key features: Broad species coverage, organised by sections on dogs, cats, horses, and other

domestic species including large animals, birds and small mammals. Provides details on diseases affecting the skin, respiratory tract and gut. Contains practical information for clinicians on management of allergic diseases. Includes fully-referenced high level detail suitable for specialists and researchers. Focused on evidence-based medicine and science. The editors have extensive experience and are respected as world-wide experts in the field. Every chapter is written by an expert in that particular topic. Anyone seeking information and references on any aspect of allergic conditions in any species should find this book helpful. The book will be of interest to clinicians in first opinion practice, specialists in veterinary dermatology, gastroenterology, internal medicine, and immunology as well as specialists-in-training in those fields and veterinary students. The

focus on underlying principles and practical clinical aspects is admirable. Immediately useful for practical utilization by practicing clinicians. Dr. Andrew Mackin BSc BVMS MVS DVSc FACVSc DSAM, Diplomate, American College of Veterinary Internal Medicine, Professor and Service Chief, Small Animal Internal Medicine, Dr. Hugh G. Ward Endowed Chair of Small Animal Veterinary Medicine, College of Veterinary Medicine, Mississippi State University, USA
Veterinary Microbiology - Dwight C. Hirsh 2004-08-23
The most recent revision of this comprehensive text covers the bacterial, fungal, and viral pathogenic agents that are significant causes of animal disease. The focus includes pathogenic mechanisms and processes in infectious diseases; methods of diagnosis; and principles of resistance, prevention, and therapy. *Veterinary Microbiology,*

Second Edition is now organized in four sections according to the most appropriate methods of instruction. Section 1 deals with the general characteristics of the host-parasite relationship, laboratory diagnosis of conditions involving an infectious etiology, antimicrobial treatment, and prevention of infectious disease. Sections 2 (bacteria and fungi) and 3 (viruses) present the infectious agents that affect the veterinary species. The chapters dealing with the bacterial agents are grouped mainly by morphology, and their gram-staining characteristics. The fungal agents are grouped mainly by morphologic characteristics (yeast, mold). The viruses are grouped along taxonomic grounds. Section 4, an enhancement new to this edition, deals with the infectious agents in the context of the host. This

section is organized by organ system. Each organ system is discussed first as a microbial habitat, followed by discussion of those infectious agents that mainly affect that particular system. In addition to serving as a resource for veterinary students, *Veterinary Microbiology, Second Edition* also serves as a convenient reference for veterinarians and veterinary scientists whose main line of activity and expertise is outside the areas of microbiology.

What Animals Teach Us about Politics - Brian

Massumi 2014-08-13

In *What Animals Teach Us about Politics*, Brian Massumi takes up the question of "the animal." By treating the human as animal, he develops a concept of an animal politics. His is not a human politics of the animal, but an integrally animal politics, freed from connotations of the "primitive" state of nature and the

accompanying presuppositions about instinct permeating modern thought. Massumi integrates notions marginalized by the dominant currents in evolutionary biology, animal behavior, and philosophy— notions such as play, sympathy, and creativity—into the concept of nature. As he does so, his inquiry necessarily expands, encompassing not only animal behavior but also animal thought and its distance from, or proximity to, those capacities over which human animals claim a monopoly: language and reflexive consciousness. For Massumi, humans and animals exist on a continuum. Understanding that continuum, while accounting for difference, requires a new logic of "mutual inclusion." Massumi finds the conceptual resources for this logic in the work of thinkers including Gregory Bateson, Henri Bergson, Gilbert

Simondon, and Raymond Ruyer. This concise book intervenes in Deleuze studies, posthumanism, and animal studies, as well as areas of study as wide-ranging as affect theory, aesthetics, embodied cognition, political theory, process philosophy, the theory of play, and the thought of Alfred North Whitehead.

Responsible Conduct of Research - Adil E. Shamoo
2009-02-12

Recent scandals and controversies, such as data fabrication in federally funded science, data manipulation and distortion in private industry, and human embryonic stem cell research, illustrate the importance of ethics in science. Responsible Conduct of Research, now in a completely updated second edition, provides an introduction to the social, ethical, and legal issues facing scientists today. Biotechnology Research Directory - 1991

Veterinary Epidemiology -

S. Wayne Martin 1987

Basic principles.

Epidemiologic concepts.

Sampling methods.

Measurement of disease frequency and production.

Studying disease in animal populations. Descriptive epidemiology. Disease causation. Surveys and analytic observational studies. Design of field trials. Theoretical epidemiology: systems analysis and modeling.

Animal health economics.

Applied epidemiology.

Rationale, strategies, and concepts of animal disease control. Monitoring disease and production. Field investigations.

Field investigations.

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Field investigations.

Ingle's Endodontics - Ilan

Rotstein, DDS 2019-06-01

Ingle's Endodontics, 7th

edition, is the most recent

revision of the text that has

been known as the "Bible of

Endodontics" for half a

century. The new edition,

published in two volumes,

continues the tradition of

including the expertise of

international leaders in the

field. Eighty-six authors

contributed cutting-edge

knowledge and updates on

topics that have formed the

core of this book for years.

New chapters reflect the

ways in which the field of

endodontics has evolved

over the 50 years since the

pioneer John I. Ingle

authored Endodontics.

Ingle's Endodontics will

continue to be the standard

against which all other

endodontic texts will be

measured. The 40 chapters

are arranged in two

volumes under three

sections: The Science of

Endodontics; The Practice

of Endodontics: Diagnosis,

Clinical Decision Making,

Management, Prognosis;

and Interdisciplinary

Endodontics. With

contributions from the

world's experts in all phases

of the specialty, Ingle's

Endodontics, 7th edition

promises to be an

indispensable dentistry

textbook, an essential part

of every endodontist's

library.

Lousy Sex - Gerald N.

Callahan 2013-07-15

In *Lousy Sex*, Gerald Callahan explores the science of self, illustrating the immune system's role in forming individual identity. Blending the scientific essay with deeply personal narratives, these poignant and enlightening stories use microbiology and immunology to explore a new way to answer the question, who am I? "Self" has many definitions. Science has demonstrated that 90 percent of the cells in our bodies are bacteria—we are in many respects more non-self than self. In *Lousy Sex*, Callahan considers this microbiology-neuro perspective on human identity together with the soulful, social perception of self, drawing on both art and science to fully illuminate this relationship. In his stories about where we came from and who we are, Callahan uses autobiographical episodes

to illustrate his scientific points. Through stories about the sex lives of wood lice, the biological advantages of eating dirt, the question of immortality, the relationship between syphilis and the musical genius of Beethoven, and more, this book creates another way, a chimeric way, of seeing ourselves. The general reader with an interest in science will find *Lousy Sex* fascinating.

Color Atlas of Veterinary Histology - William J.

Bacha 2000-06-16

This updated edition offers some significant revisions designed to increase its usefulness for veterinary and veterinary technician students. These include: expanded introductory text for each chapter; expanded legends on a selective basis throughout the book; views at higher magnification; twenty new color figures; detailed Glossary of Terms.

Basic Veterinary

Immunology - Gerald N.

Callahan 2014

Designed to fill the current gap in resources for teaching veterinary immunology, *Basic Veterinary Immunology* offers a solid background in the essentials of immunology within the context of veterinary medicine. The book combines a clinical framework complete with real-world examples to integrate the theory and practice of veterinary medicine. Each chapter begins with a clinically relevant veterinary issue and then presents one aspect of basic immunology in the context of that issue. All chapters include learning objectives and a clinical correlation follow-up section that includes student considerations and a review of the possible explanations for the clinical presentation. Illustrated with 250 full-color images and figures that will also be available as PowerPoint teaching aids, *Basic Veterinary Immunology* and

related materials will be made available online to students, faculty, and clinical veterinarians in partnership with the Veterinary Information Network. *Basic Veterinary Immunology* will provide students with a good working knowledge of veterinary immunology that will serve them both in the completion of their curricula and in professional practice.

Flight Ways - Thom van Dooren 2014-06-03

A leading figure in the emerging field of extinction studies, Thom van Dooren puts philosophy into conversation with the natural sciences and his ethnographic encounters to vivify the cultural and ethical significance of modern-day extinctions. Unlike other meditations on the subject, *Flight Ways* incorporates the particularities of real animals and their worlds, drawing philosophers, natural scientists, and

general readers into the experience of living among and losing biodiversity. Each chapter of *Flight Ways* focuses on a different species or group of birds: North Pacific albatrosses, Indian vultures, an endangered colony of penguins in Australia, Hawaiian crows, and the iconic whooping cranes of North America. Written in eloquent and moving prose, the book takes stock of what is lost when a life form disappears from the world—the wide-ranging ramifications that ripple out to implicate a number of human and more-than-human others. Van Dooren intimately explores what life is like for those who must live on the edge of extinction, balanced between life and oblivion, taking care of their young and grieving their dead. He bolsters his studies with real-life accounts from scientists and local communities at the forefront of these

developments. No longer abstract entities with Latin names, these species become fully realized characters enmeshed in complex and precarious ways of life, sparking our sense of curiosity, concern, and accountability toward others in a rapidly changing world.

Fostering Integrity in Research - National Academies of Sciences, Engineering, and Medicine
2018-01-13

The integrity of knowledge that emerges from research is based on individual and collective adherence to core values of objectivity, honesty, openness, fairness, accountability, and stewardship. Integrity in science means that the organizations in which research is conducted encourage those involved to exemplify these values in every step of the research process. Understanding the dynamics that support "or distort" practices that uphold the integrity of

research by all participants ensures that the research enterprise advances knowledge. The 1992 report **Responsible Science: Ensuring the Integrity of the Research Process** evaluated issues related to scientific responsibility and the conduct of research. It provided a valuable service in describing and analyzing a very complicated set of issues, and has served as a crucial basis for thinking about research integrity for more than two decades. However, as experience has accumulated with various forms of research misconduct, detrimental research practices, and other forms of misconduct, as subsequent empirical research has revealed more about the nature of scientific misconduct, and because technological and social changes have altered the environment in which science is conducted, it is clear that the framework established more than two decades ago needs to be

updated. **Responsible Science** served as a valuable benchmark to set the context for this most recent analysis and to help guide the committee's thought process. **Fostering Integrity in Research** identifies best practices in research and recommends practical options for discouraging and addressing research misconduct and detrimental research practices.

Anatomy of Domestic Animals - 2003

Foundations of Parasitology - Gerald D. Schmidt 1977

Veterinary Virology - Frank J. Fenner 2014-06-28
Veterinary Virology deals with basic biomedical virology and the clinical discipline of infectious diseases. The book discusses the principles of virology as effecting future developments in the search for preventive and management of infectious

diseases in animals, whether singly or as a whole herd or flock. Part I explains the principles of animal virology including the structure, composition, classification, nomenclature, cultivation, and assay of viruses. This part also discusses viral genetics, replication, and evolution (including mutation and genetic engineering). The book also reviews the pathogenesis of viruses, host resistance and susceptibility, as well as the mechanisms of persistent infections and tumor induction. Part II deals with viruses found in domestic animals; this part also explains in detail the properties, replication methods, pathogenesis, immunity, diagnosis, and control of some common viruses. The book discusses some other families of viruses of which no members are yet known as to have caused serious or important diseases in animals. Veterinarians,

immunologists, virologists, molecular researchers, students, and academicians in the discipline of virology and cellular biology, as well as livestock owners will find this book helpful.

Faith, Madness, and Spontaneous Human Combustion - Gerald N.

Callahan 2002-01-03

Filled with research and personal anecdotes, a scientist and poet provides a fascinating exploration into how science has shaped our identity by examining the elements of our immune systems such as the thymuses, bone marrow, and lymph nodes to show how they define us in extremely individual ways, and reveals how faith and love are in fact programmed into our genes.

To Act as a Unit - M.D., John D Clough 2006-06

The Value of Humanity in Kant's Moral Theory -

Richard Dean 2006-05-11

The humanity formulation of Kant's Categorical

Imperative demands that we treat humanity as an end in itself. Because this principle resonates with currently influential ideals of human rights and dignity, contemporary readers often find it compelling, even if the rest of Kant's moral philosophy leaves them cold. Moreover, some prominent specialists in Kant's ethics recently have turned to the humanity formulation as the most theoretically central and promising principle of Kant's ethics. Nevertheless, despite the intuitive appeal and the increasingly recognized philosophical importance of the humanity formulation, it has received less attention than many other, less central, aspects of Kant's ethics. Richard Dean offers the most sustained and systematic examination of the humanity formulation to date. Dean argues that the 'rational nature' that must be treated as an end in itself is not a minimally rational nature,

consisting of the power to set ends or the unrealized capacity to act morally, but instead is the more properly rational nature possessed by someone who gives priority to moral principles over any contrary impulses. This non-standard reading of the humanity formulation provides a firm theoretical foundation for deriving plausible approaches to particular moral issues - and, contrary to first impressions, does not impose moralistic demands to pass judgment on others' character. Dean's reading also enables progress on problems of interest to Kant scholars, such as reconstructing Kant's argument for accepting the humanity formulation as a basic moral principle, and allows for increased understanding of the relationship between Kant's ethics and supposedly Kantian ideas such as 'respect for autonomy'.
Immunology, An Issue of Veterinary Clinics of North

America: Food Animal Practice - Christopher Chase 2019-10-12
This issue of *Veterinary Clinics: Food Animal Practice*, guest edited by Dr. Christopher Chase in collaboration with Consulting Editor Dr. Robert Smith, focuses on Ruminant Immunology. Article topics include: Herd immunity: an epidemiologist's view; Genetics of immunoresponsive and correlates of immunity; Microbiome and immunity: an evolving field; Vaccine administration dos and don'ts (endotoxin stacking; delayed MLV); *Mycoplasma bovis*: interactions with the immune system and failure to generate an immune response; Nutraceuticals and their effect on immune response; Adjuvants; Immunology of maximizing passive transfer; Mucosal immunity and common mucosal response; Vaccinating in the face of maternal immunity; and

Gamma Delta T cells in ruminants: their role, function, and importance.
Color Atlas of Veterinary Histology - William J. Bacha Jr. 2012-01-19
Designed to provide students with a foundation in understanding and interpreting histologic and cytologic preparations, *Color Atlas of Veterinary Histology* is a practical benchside reference focusing on the normal histology of eight common domestic species. This Third Edition has been revised with new images, information, and updated terminology throughout. Introductory chapters have also been expanded to offer more complete coverage of the basic types of tissues, providing an even more thorough grounding in the principles of histology. For the first time, the more than 900 photomicrographs are available digitally in an interactive atlas on CD, offering images available for download with zoom

capability. The new edition of this veterinary-specific histology atlas provides veterinary and veterinary technician students with an essential pictorial resource for interpreting histologic preparations.

Bovine Anatomy - Klaus Dieter Budras DVM PhD 2003

This unique atlas on Bovine Anatomy combines the advantages of both topographical and systems based methods of anatomy. Each page of text faces a full page of realistic illustrations in colour. The topographical treatment of parts of the body is accompanied by illustrations of the bones, joints, muscles, organs, blood vessels, nerves, and lymph nodes of each part. Information tables on the muscles, lymph nodes, and peripheral nerves provide brief data referenced to the text. The illustrations were drawn from dissections especially prepared for that purpose, and instructions

are given for the dissections. Particular attention is paid to the histology, growth, and function of the bovine hoof, based on extensive research. In addition to the gross anatomy of the udder, its development, histology, and function are described and illustrated. One chapter is devoted to the pathology, pathogenesis, and molecular biology of bovine spongiform encephalopathy, scrapie of sheep and goats, and chronic wasting disease of American deer and elk. Published by Schluetersche, Germany and distributed by Manson Publishing.

Emerging Infectious Diseases - 2003

Infection - Gerald N. Callahan 2006-11-28
Explores how infection shapes our lives and discusses the various ailments linked to infections, the use of infection to treat disease, and the dangers of the overuse of antibiotics.

Statin-Associated Muscle Symptoms - Paul D. Thompson 2020-01-25

This book provides an overview of statin-associated muscle symptoms (SAMS) from clinical presentation to treatment and possible metabolic causes. It examines the risk factors, presentations, diagnosis and differential diagnosis, clinical management, and financial costs of SAMS. The book also highlights patients' perspectives on SAMS such as the psychosocial, emotional, and societal factors influencing their perceptions and experiences. Finally, the book presents the results of observational and clinical trials on the prevalence of SAMS, clinical trials for treatments, and potential future research approaches for improving the understanding and treatment of SAMS. A key addition to the Contemporary Cardiology

series, Statin-Associated Muscle Symptoms is an essential resource for physicians, medical students, residents, fellows, and allied health professionals in cardiology, endocrinology, pharmacotherapy, primary care, and health promotion and disease prevention. *Dyce, Sack, and Wensing's Textbook of Veterinary Anatomy* - Keith M. Dyce 2017-07-03

[The Physiology of Domestic Animals](#) - Henry Hugh Dukes 1964

Vaccines: A Biography - Andrew W. Artenstein 2009-12-11

Why another book about vaccines? There are already a few extremely well-written medical textbooks that provide comprehensive, state-of-the-art technical reviews regarding vaccine science. Additionally, in the past decade alone, a number of engrossing, provocative books have

been published on various related issues ranging from vaccines against specific diseases to vaccine safety and policy. Yet there remains a significant gap in the literature - the history of vaccines. *Vaccines: A Biography* seeks to fill a void in the extant literature by focusing on the history of vaccines and in so doing, recounts the social, cultural, and scientific history of vaccines; it places them within their natural, historical context. The book traces the lineage - the "biography" - of individual vaccines, originating with deeply rooted medical problems and evolving to an eventual conclusion. Nonetheless, these are not "biographies" in the traditional sense; they do not trace an individual's growth and development. Instead, they follow an idea as it is conceived and developed, through the contributions of many. These are epic stories of discovery, of risk-takers, of

individuals advancing medical science, in the words of the famous physical scientist Isaac Newton, "by standing on the shoulders of giants."

One grant reviewer described the book's concept as "triumphalist"; although meant as an indictment, this is only partially inaccurate.

Peterson's Annual Guides to Graduate Study - 1987

Book 1: Graduate and professional programs, 1987-1988; Peterson's guide to graduate and professional programs, 1989-1996; Peterson's graduate and professional programs, 1997-

[Biodefense in the Age of Synthetic Biology](#) - National Academies of Sciences, Engineering, and Medicine 2019-01-05

Scientific advances over the past several decades have accelerated the ability to engineer existing organisms and to potentially create novel ones not found in nature. Synthetic biology,

which collectively refers to concepts, approaches, and tools that enable the modification or creation of biological organisms, is being pursued overwhelmingly for beneficial purposes ranging from reducing the burden of disease to improving agricultural yields to remediating pollution.

Although the contributions synthetic biology can make in these and other areas hold great promise, it is also possible to imagine malicious uses that could threaten U.S. citizens and military personnel. Making informed decisions about how to address such concerns requires a realistic assessment of the capabilities that could be misused. *Biodefense in the Age of Synthetic Biology* explores and envisions potential misuses of synthetic biology. This report develops a framework to guide an assessment of the security concerns related to

advances in synthetic biology, assesses the levels of concern warranted for such advances, and identifies options that could help mitigate those concerns.

Summary of Grants and Contracts Active on ... -

National Center for Health Services Research 1980

Principles of Pulmonary Medicine - Steven E.

Weinberger 1998

The extensively updated 3rd Edition correlates basic pathophysiologic principles with physiologic, radiologic, and clinical management of disease to provide a user-friendly approach to the study of pulmonary medicine. This edition presents current information and therapies on cystic fibrosis, lung cancer, pulmonary hypertension, tuberculosis, and respiratory failure. Contains updates on interstitial lung disease, new pathophysiology of asthma and more!

Skills for Communicating in Veterinary Medicine -

Cindy Lou Adams 2017

"Improve clinical outcomes through better communication with clients and colleagues. This handbook is the first to offer comprehensive, evidence-based communication guidance for veterinarians at all stages of learning and across all specialties. Gain a detailed understanding of what you can do at each stage of the consultation to establish effective relationships with clients to get the best possible clinical work done in a way that is satisfying for them and uplifting for you."--

Amazon.com.

A Decision Framework for Interventions to Increase the Persistence and Resilience of Coral Reefs -

National Academies of Sciences, Engineering, and Medicine 2019-09-29

Coral reefs are critical to ocean and human life because they provide food, living area, storm

protection, tourism income, and more. However, human-induced stressors, such as overfishing, sediment, pollution, and habitat destruction have threatened ocean ecosystems globally for decades. In the face of climate change, these ecosystems now face an array of unfamiliar challenges due to destructive rises in ocean temperature, acidity and sea level. These factors lead to an increased frequency of bleaching events, hindered growth, and a decreasing rate of calcification.

Research on interventions to combat these relatively new stressors and a reevaluation of longstanding interventions is necessary to understand and protect coral reefs in this changing climate. Previous research on these methods prompts further questions regarding the decision making process for site-specific interventions. A Decision Framework for Interventions to Increase

the Persistence and Resilience of Coral Reefs builds upon a previous report that reviews the state of research on methods that have been used, tested, or proposed to increase the resilience of coral reefs. This new report aims to help coral managers evaluate the specific needs of their site and navigate the 23 different interventions described in the previous report. A case study of the Caribbean, a region with low coral population plagued by disease, serves as an example for coral intervention decision making. This report provides complex coral management decision making tools, identifies gaps in coral biology and conservation research, and provides examples to help individuals and communities tailor a decision strategy to a local area.
Journal of the National

Cancer Institute - 1983-10
Fundamentals of Canine Neuroanatomy and Neurophysiology - Etsuro E. Uemura 2015-11-02
Fundamentals of Canine Neuroanatomy and Neurophysiology introduces the fundamentals of veterinary neuroanatomy and neurophysiology, demonstrating structure and function as it relates to clinical applications with a highly visual approach. Offers a straightforward yet comprehensive introduction to structure and function of the nervous system Demonstrates the relevance of the basic principles to the clinical setting Illustrates concepts using line drawings, photographs, micrographs, and MRIs Includes access to a companion website with review questions and answers and the figures from the book at www.wiley.com/go/uemura/neuroanatomy