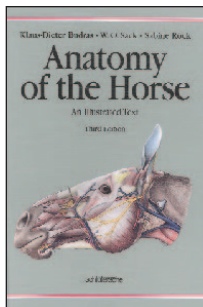


Book Reviews: For Your Library

Anatomy of the Horse: An Illustrated Text (3rd edition)

Reviewed by Andrew T. Mariassy, PhD



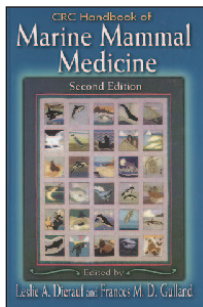
As textbooks attempt to convey medical information in an ever more expanded format, it is refreshing to encounter a volume that is rich in detail but concise and succinct in both content and layout. The third edition of this illustrated text is the laudable creation of professor K-D Budras and colleagues.

The Anatomy of the Horse: An Illustrated Text is constructed in 3 parts. The topographic regional anatomy of the limbs, head, neck, thorax, abdomen, and pelvis comprises the first part. It contains superb color illustrations, which are extremely well keyed to the text. Tabular summarization of the anatomic details, with their structural and functional features (ie, nerve and blood supply, structural relationships, function) comprises the second part. The tabulated anatomic structures are keyed to the illustrations in part 1. The third part contains encyclopedic treatment of the clinical aspects of structure and function (dysfunction). Part 3 is liberally illustrated with radiographs, and photographs and all items are keyed to part 1. The entries are well referenced, and the bibliography is a veritable treasure of equine morphology. The authors of this text have effectively excluded eponyms from the equine anatomy nomenclature.

The aim of the authors has been admirably achieved. This textbook is already acknowledged as an essential resource for students and teachers and will be an essential reference book for veterinary practitioners and horse lovers in the English-speaking world.—By Klaus-Dieter Budras, W. O. Sack, & Sabine Röck. 152 pages; illustrated. Iowa State University Press, 2121 South State Avenue, Ames, IA 50014-8300. 2001. Price \$74.95.

CRC Handbook of Marine Mammal Medicine (2nd edition)

Reviewed by Jerry R. Heidel, DVM, PhD, DACVP



The long-awaited second edition of *Marine Mammal Medicine* provides a thorough and international approach to the husbandry, diseases, and current environmental and political issues relating to marine mammal health and well-being. The editors have again assembled a versatile, valuable, and improved resource. The numerous contributing authors

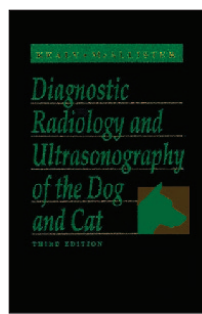
are widely respected animal health specialists and biologists, and the diversity of their training, experience, and professional affiliation is a strength of this book.

The contents address marine mammal medicine in a broad and, perhaps more importantly, contemporary fashion. The reader will not be disappointed by the depth and usefulness of the expected sections detailing anatomy, physiology, infectious diseases, pathology, medicine, and husbandry. However, complementing these more classic topics are chapters devoted to current issues in marine mammal biology and medicine: marine mammals as sentinels of ocean health, emerging diseases, strandings and unusual mortalities, public health considerations, legislative and regulatory issues, and careers in marine mammal medicine. The chapter devoted to Web-based resources for the marine mammal specialist is particularly useful.

The strength and word value of the text more than compensates for the modest number of illustrations and photographs. The result is a book that is reasonably priced, considering the volume of information provided. This book will be a useful addition to the reference shelves of veterinarians and marine biologists. It will also be of value to students, not only those with an established interest in marine mammal medicine but those looking to explore the extent of this growing specialty.—By Leslie A. Dierauf & Francis M. D. Gulland. 1043 pages; illustrated. CRC Press, 2000 NW Corporate Boulevard, Boca Raton, FL 33431. 2001. Price \$125.95.

Diagnostic Radiology and Ultrasonography of the Dog and Cat (3rd edition)

Reviewed by Jerry M. Owens, DVM, DACVR



This third edition is a welcome addition to the library of all small animal practitioners as a reference guide for radiology and ultrasonography. As mentioned in the preface, its purpose is "to provide a simple introductory guide to the interpretation of radiographs illustrating normal anatomy and the more frequently encountered abnormalities and anomalies." This new edition also includes the basic concepts of ultrasonography and describes the sonographic abnormalities of many disorders complementing the radiographic findings.

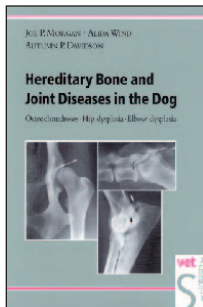
The book is organized into 6 chapters, including Basic Principles of Radiography and Ultrasonography,

The Abdomen, The Thorax, Bones and Joints, The Skull and Vertebral Column, and The Soft Tissues. Within each chapter, many clinical conditions are discussed, including the description of pertinent radiographic and ultrasonographic findings and signs. The illustrations and legends are numerous and are of high quality. A reference list is included at the end of each chapter. The index is extensive and provides for easy access to information within the various chapters.

The discussion of many of the clinical entities is brief; however, the book's objective as a simple guide has been wonderfully achieved, and it complements other available radiology and ultrasonography books. It is a good buy, and I highly recommend its purchase.—By J. Kevin Kealy & Hester McAllister. 436 pages; illustrated. W. B. Saunders Company, The Curtis Center, Independence Square West, Philadelphia, PA 19106. 2000. Price \$99.00.

Hereditary Bone and Joint Diseases in the Dog

Reviewed by Amy Kapatkin, DVM, DACVS



This textbook on bone and joint diseases takes an unusual approach to orthopedic diseases. It divulges the information by presenting the pathophysiologic features of the condition, how a clinician can diagnose the problem, the clinical picture as well as the pathologic characteristics of the conditions, conservative and surgical treatment options, and, most important, the ramification

of the diseases' heritability. The authors wrote the book so that veterinarians as well as dog owners and breeders can have a succinct summary of the conditions. Breeders and owners will hopefully understand the importance and facts of careful breeding and growth of their dogs after reading the book.

Each chapter is introduced nicely so the reader knows the goals of the chapter and that it is the correct place to find the information they are looking for. The pictures and radiographs are of a very high quality and enhance the book tremendously. The images are excellent examples of the topics covered in the chapters. Most chapters discuss advanced imaging techniques that could be used for diagnosis, but examples of these techniques are not presented. Readers interested in delving deeper into any topic will find the references to be complete, making it easy to identify the associated literature.

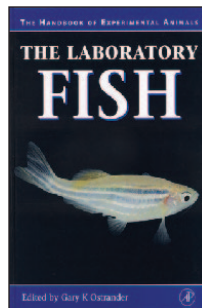
The hip dysplasia chapter had to deal with a vast amount of information on diagnostic and surgical techniques. The authors did a good job trying to describe each method as well as discuss some of the contradictions of these methods in the scientific literature. When discussing preventative surgeries for hip dysplasia, some indication that evidence-based stud-

ies have not necessarily shown them to be truly preventative would have been helpful for owners and breeders when they are making surgical decisions on their pets. Juvenile pubic symphysiodesis was not discussed. This procedure's investigative status and potential for hiding a poor genetic pool of hip dysplastic dogs would have been a good addition to this section.

This book has achieved all the goals outlined by the authors. The comprehensive coverage of all the different worldwide databases of these diseases is quite unique and worthwhile for the readers. The genetic information included in this book is at a level that all readers can comprehend and use in making breeding decisions. The price of the textbook is reasonable for the quality of its contents. It is an excellent complement to the other published textbooks on these topics.—By Joe P. Morgan, Alida Wind, & Autumn P. Davidson. 313 pages; illustrated. Iowa State University Press, 2121 South State Avenue, Ames, IA 50014-8300. 2000. Price \$69.95.

The Laboratory Fish (Handbook of Experimental Animal Series)

Reviewed by Jean-Noel Eynard, VMD, DscMedVet



This book is a methodical, practical reference source that includes everything one needs to know regarding the 3 most commonly used fish models: zebrafish, medaka, and trout. It includes a massive amount of information on scientific husbandry and clinical knowledge regarding fish use in a laboratory setting. It is a fantastic and well-organized book, full of useful resources on laboratory fish.

The introduction is clear and concise, presenting the reader with a clear overview of the book. The section on facilities and husbandry is exceptionally detailed and would allow any novice scientist wishing to start using the fish as a laboratory animal subject to do so successfully. In addition to the crucial tips on how to house research fish, the book has a separate section on fish diet. This provides a quick reference section that is easily accessible and provides information on all nutritional requirements of laboratory fish.

The section on diseases of fish was short but quite good. There are several items in other chapters that could have been regrouped into this section for readers whose interests are primarily fish diseases. The section could also have further benefited with having actual pictures or plates illustrating various diseases of fish. Following the section on fish diseases, the book extensively addresses each organ system and presents them in separate chapters.

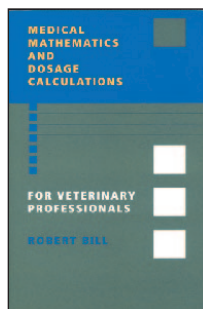
In my opinion, the best section is on procedure; it is more clinical and is well separated into

subsections. The subsections regarding collection of fluids, routes of drug administration, fish necropsy procedures, and surgical techniques were amazingly detailed and would benefit any user, from novice to experienced, because of the amount of information provided in a concise manner. The book's final section relates to experimental models. Although it is proper to conclude on such a topic, the final section is relatively short and could be expanded.

I would recommend this book to any individual working with fish, from the basic researcher to the laboratory animal veterinarian. It is an excellent book with few faults. I believe it would be a powerful addition to any resource library. Highly recommended!—By Gary K. Ostrander. 678 pages; illustrated. Academic Press Incorporated, 525 B Street, Suite 1900, San Diego, CA 92101-4495. 2000. Price \$199.95.

Medical Mathematics and Dosage Calculations for Veterinary Professionals

Reviewed by Arthur L. Craigmill, PhD, DABT

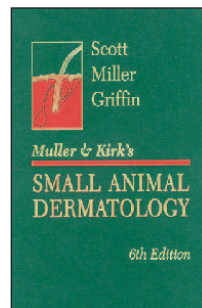


This book was written for veterinary students, technicians, and other professionals who make dosage calculations on a daily basis. It provides a thorough treatment of dosage calculations used in clinical and experimental veterinary medicine. The first half of the book is a basic introductory review of fractions, decimals, and algebra used in performing dosage calculations.

The last chapters provide more practical information, using drug label examples and detailed, step-by-step procedures for making the calculations. The mathematics presented in this book are most often assumed to have been learned previously by students, and routine dosage calculations are usually learned without formal instruction during laboratory exercises and in clinics. The book was probably written to standardize the teaching of this information as part of a university course, with each chapter including a number of practice problems with answers and a series of problems for which answers are not included. The only shortcomings I could find with this book were the lack of answers to all of the problems and the terse introduction. The price seems a bit high considering the limited and basic nature of the information; however, the book does provide a thorough treatment of the subject matter. For a student whose mathematics background is weak or who has trouble with dosage calculations, it would be well worth the price.—By Robert Bill. 358 pages; illustrated. Iowa State University Press, 2121 South State Avenue, Ames, IA 50014-8300. 2000. Price \$24.95.

Muller and Kirk's Small Animal Dermatology (6th edition)

Reviewed by Linda A. Frank, MS, DVM, DACVD



This book is the most inclusive veterinary dermatology textbook available. The authors of this sixth edition have made every attempt to be current on new and emerging diseases and treatments as well as in describing older diseases. In addition to dogs and cats, this edition also now includes a chapter on dermatological diseases of small mammals. The book is not designed as an easy reference guide for diagnosing

clinical cases; however, included with each disease description is a thorough list of differential diagnoses. This book offers in-depth discussions on pathophysiologic features, clinical signs, differentials, diagnosis, and treatment of many diseases. One problem with the inclusive nature of this textbook is that it fails to emphasize common versus rare diseases as well as common versus rare findings in a certain disease. This is an acceptable shortcoming in order to be so complete. Minor points that should not detract from the overall value of this textbook are that there are some discrepancies within various chapters of the book (most likely attributed to chapters being written by different authors) and that some of the references fail to reference original work. The fact that this text thoroughly references information within each chapter is a definite bonus. Overall, if you are to purchase only 1 veterinary dermatology textbook, *Muller & Kirk's Small Animal Dermatology* is the one to have.—By Danny W. Scott, William H. Miller Jr., & Craig E. Griffin. 1552 pages; illustrated. W. B. Saunders Company, The Curtis Center, Independence Square West, Philadelphia, PA 19106. 2001. Price \$145.00.

An Outline of Swine Diseases: A Handbook (2nd edition)

Reviewed by Steve C. Henry, DVM, DABVP



The authors' stated goal, "...to provide a concise summary of the more important facts and concepts in swine medicine..." is achieved in an efficient and readable manner in the second edition of this handbook. The presentation format and style organizes diseases by system and then details each with a bulleted synopsis highlighting key information. An economical yet flowing use of descriptive sentences in the bulleted

points makes it easy to read and comprehend. Suggested additional reading materials are listed for many topics and a complete index enhances quick retrieval of information.

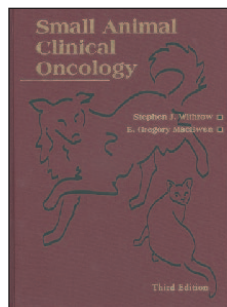
The authors have an obvious comfort with North American swine production systems as well as disease diagnosis and management. A strong point of this handbook is the presentation of contemporary infor-

mation. Modern production procedures to enhance health and animal well-being are described, as well as recent advances in immunization, production and food safety considerations, and prudent medical drug use. Emerging diseases and syndromes, as well as disease eradication concepts and practices, offer the reader an up-to-date awareness. The new section on toxic agents is an important addition, especially as it relates to toxins within the production process itself.

An Outline of Swine Diseases is a valuable handbook for practitioners and others who seek a concise yet thorough reference. Those studying for board examinations, veterinarians new to swine medicine, and those who provide technical service to the swine industry will find it invaluable as a guide. As a practitioner, this book will be within my reach on a nearby shelf, as it is a reference I can use frequently.—By Ross P. Cowart & Stan W. Casteel. 192 pages; illustrated. Iowa State University Press, 2121 South State Avenue, Ames, IA 50014-8300. 2001. Price \$34.95.

Small Animal Clinical Oncology (3rd edition)

Reviewed by Antony S. Moore, BVSc, MVSc, DACVIM



The editors of the third edition of *Small Animal Clinical Oncology* extensively rewrote old chapters and added new sections in this edition. The first aspect that a reader notices about this edition is a more open and readable font, with a cleaner finish to the paper. These may seem like minor points, but they reflect a greater concern from the publisher for a high quality finished

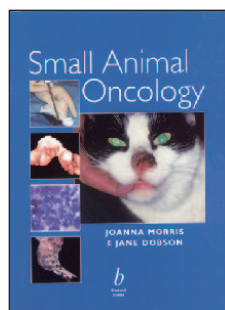
product. Gone are the numerous typographic errors of the second edition, and the index is longer and nearly faultless. The sections on lymphoma and soft tissue sarcoma have been updated to reflect changes and advances of interest to the practitioner (such as immunophenotyping of lymphoma and grading of soft tissue sarcomas). The additional chapter on histiocytic diseases does a good job of trying to sort out a confusing complex. The radiation section has been expanded, and the addition of a list of facilities is a great idea, if a little time sensitive. Some omissions are to be expected in any book, such as radiation therapy for bladder tumors, but on the whole the information is concise and complete. The section on chemotherapy is complete to a point, but newer drugs such as mechlorethamine and procarbazine cannot be found despite being mentioned in the hematopoietic tumor chapter, and drugs such as gemcitabine, where toxicity may vary considerably with the rate of infusion, have no such warning attached. Occasionally the book suffers from having multiple authors (eg, inconsistencies with drug doses), but these problems are minor and of minimum impact to the general practitioner. The addition of sections on pain and alternative medicine are timely; however, while the pain section provides practical and precise guidance for pain control, the alternative section predictably gives an

overview without specific dosing. This section is well referenced by the literature and pamphlets, and readers can find additional material if they are interested.

In summary, the third edition is a great improvement on the second, with up-to-date material of interest for the practitioner and oncologist alike. It is a great value and highly recommended. It is also a fitting tribute to the late Greg MacEwan.—By Stephen J. Withrow & F. Gregory MacEwan. 735 pages; illustrated. W. B. Saunders Company, The Curtis Center, Independence Square West, Philadelphia, PA 19106. 2001. Price \$99.00.

Small Animal Oncology

Reviewed by Robert E. Matus, DVM, MS, DACVIM

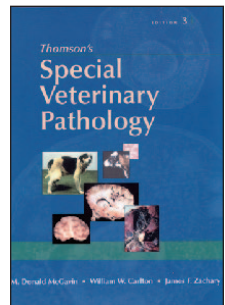


I find this book quite satisfactory for rapid reference to oncology in veterinary medicine. Although it is somewhat superficial, this is not really a major detraction, as the discussions are succinct and informative. The only lack of information is related to the current use of imaging modalities such as ultrasonography and computerized tomography in diagnosis and clinical stag-

ing. Again, this does not represent a major problem, as the main theme of the book seems to be to provide an informative, readable reference and summary of diagnosis and treatment of cancer. To this extent it is also suitable as a handbook for students in small animal medicine clinical situations. The illustrations are appropriate but would be better appreciated in color plates rather than in black and white. References to chemotherapeutic drugs, protocols, and supportive medications are current for the most part. However, there is little information regarding current approaches to the study of tumor biology and related diagnosis and treatment applications. This is not a reference source suitable for the well-versed veterinary internist or oncologist. For the student and general practitioner it would be a welcome addition to the previously available texts and handbooks on cancer.—By Joanna Morris & Jane M. Dobson. 304 pages; illustrated. Iowa State University Press, 2121 South State Avenue, Ames, IA 50014-8300. 2001. Price \$64.95.

Thomson's Special Veterinary Pathology (3rd edition)

Reviewed by Elizabeth W. Howerth, DVM, PhD



In this third edition, *Special Veterinary Pathology* is divided into chapters (14 in all) by system. Most chapters begin with normal structure and function, which is followed by information on basic responses to injury in some chapters. Although the chapters vary slightly in depth and quality, they are well written, and concise, but rich in

detail, and have few errors. The chapter on the liver is excellent. There are some notable features, such as the glossary in the liver chapter, the schematic diagrams in the cardiovascular and muscle chapters, and the tables in the nervous system chapter. Photographs and photomicrographs are of excellent quality and complement the written text in all chapters. *Special Veterinary Pathology* improves with each edition. It is detailed enough to be useful to the practicing diagnostic pathologist but is written in such a manner that it can be used as a text for teaching pathology to veterinary students. Veterinary practitioners will also find this to be a useful text to have in their libraries. This is particularly true for small animal practitioners, as small animal conditions are amply represented in this text. I like this book and have been using it extensively as a teaching and diagnostic reference. It's a great deal for \$99.—By M. Donald McGavin, William W. Carlton, & James F. Zachary. 755 pages; illustrated. Mosby Incorporated, 11830 Westline Industrial Drive, St. Louis, MO 63146. 2000. Price \$99.00.

Toxic Plants of North America

Reviewed by Petra A. Volmer, DVM, MS, DABVT



This is a comprehensive text on plants that are poisonous to livestock, companion animals, and humans, with an emphasis on veterinary science. It is a welcome contribution to the current texts on poisonous plants. The authors have done an exceptional job compiling references from early reports (that may have included anecdotal information)

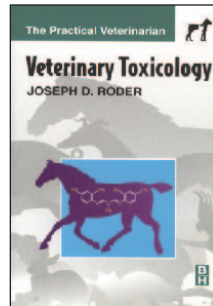
to the current state of scientific knowledge on toxic plants. References are numerous and allow the interested readers to explore topics more deeply. Chapters are arranged according to plant family and subdivided by toxic genera within the family. Headings under each genus include Taxonomy and Morphology, Distribution and Habitat, Disease Problems, Disease Genesis, Clinical Signs, Pathology, and Treatment and Control. Important points are bulleted in the margins of the text for quick reference and include common names, key concepts, line drawings, chemical structures, and distribution maps. In addition to line drawings of members of each family, 8 pages of color plates (48 photographs total) of selected species are included. A chapter titled "Families of Questionable Toxicity or Significance" discusses 36 families and is followed by a chapter on identification of toxic plants (describing use of a taxonomic key). Appendices include a listing of plant taxa by their adverse effects, plants of concern for dogs, cats, and other pets, and a glossary of botanical terms.

This book is of interest to veterinarians, toxicologists, diagnosticians, botanists, animal scientists, farm-

ers, ranchers, and students. It is reasonably priced for the vast amount of information that it contains and is likely to become a classic that is used broadly for many years to come.—By George E. Burrows & Ronald J. Tyril. 1350 pages; illustrated. Iowa State University Press, 2121 South State Avenue, Ames, IA 50014-8300. 2001. Price \$174.95.

Veterinary Toxicology (The Practical Veterinarian Series)

Reviewed by Jay Albretsen, DVM, PhD, DABVT



As stated in the preface, *Veterinary Toxicology* is designed to help veterinarians and veterinary students quickly find answers to common toxicology questions. While the topics covered in toxicology can be lengthy, as evidenced by many toxicology references, Dr. Roder has condensed this material into an easily read and useful quick

reference guide to many toxicological problems encountered by veterinarians. The frequent use of figures and tables throughout the book provides additional help and allows the topics to be more easily understood.

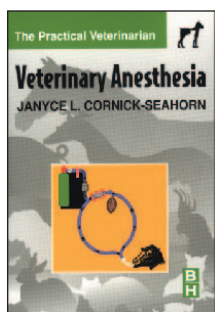
The text provides information about specific toxicants, but there is also a chapter devoted to clinic presentation and diagnosis of toxicologic problems by body system. This additional chapter permits *Veterinary Toxicology* to be useful even when the reader does not know what toxin or toxicant to which the animal may have been exposed. In addition, another chapter was spent on treating the poisoned patient. The introduction to this chapter rightly states "treat the patient, not the poison." This organization is particularly useful when the brief descriptions of individual toxicants do not provide sufficient therapeutic information for the reader. For example, therapeutic dosages are often not listed in the section about the individual toxicant.

While *Veterinary Toxicology* covers many topics and toxicants, the book would benefit by mentioning of a few of the more recent toxicology problems faced by veterinarians such as ephedrine and pseudoephedrine, lilies (cats), amphetamines and amphetamine-like medications, benzodiazepines, and some other antidepressant medications. However, there are many toxins, conditions, and other useful information described that will benefit large and small animal practitioners.—By Joseph D. Roder. 403 pages; illustrated. Butterworth-Heinemann, 225 Wildwood Avenue, Unit B, Woburn, MA 01201. 2001. Price \$37.95

Veterinary Anesthesia (The Practical Veterinarian Series)

Reviewed by John C. Thurman, DVM, MS, DACVA

As part of *The Practical Veterinarian Series*, this book was designed to provide essential clinical information to those in the daily practice of veterinary med-



icine (clinical anesthesia). The term "practical" suggests that the book presents only the fundamentals that are essential to the safe management of anesthesia. However, in the preface, Dr. Seahorn states that "the book is not comprehensive but includes those drug dosages, techniques and procedures that she feels are pertinent to the daily practice of veterinary medicine (anesthesia)."

At the outset, it appears that Dr. Seahorn has accomplished her goal.

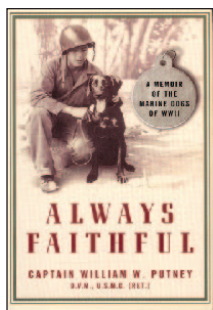
The book is composed of 18 chapters and 3 appendices. They are well organized for readers with a fundamental knowledge of veterinary anesthesiology. As a result, individuals interested in the primary aspects of veterinary clinical anesthesiology will find that this small book is quite helpful.

The outstanding feature of this book is the massive amount of material gathered and presented in tabular form, making it easy to find drug dosages and other key information for the clinician. Dr. Seahorn has provided her readers with a well-organized outline of veterinary clinical anesthesia as practiced today under most clinical situations.—By *Janyce L. Cornick-Seahorn*. 304 pages; illustrated. Butterworth-Heinemann, 225 Wildwood Avenue, Unit B, Woburn, MA 01801-2041. 2000. Price \$25.00.

Always Faithful: A Memoir of the Marine Dogs of WWII

Reviewed by **Robert R. Jorgensen, DVM, MPH, MS**

This is a highly readable account of the magnificent contributions of military working dogs and the brave Marines who served as their handlers in the recapturing of Guam during World War II. The



author, a veterinary graduate in 1943, sought and received a commission in the US Marine Corps in order to become a "line" officer, a fighting man in the southern tradition of service to one's country in time of crisis. His comments concerning the US Army Veterinary Corps should not be considered disparaging of that service's essential contributions during and

subsequent to World War II. Rather, he is expressing his own preference to not serve in a special branch. It was his desire to serve as a veterinarian. Not surprisingly, as commander of the 3rd War Dog Platoon, he was compelled to function in both roles and did so with bravery and distinction, as evidenced by his being awarded the Silver Star and the Purple Heart. While his descriptions of battlefield scenarios are vivid, his primary purpose is to present the role of the military working dogs and this includes their procurement, training, transport, relationship with the handlers, and ultimate termination of duty, which was too often a result of death from enemy fire. The accomplishment of the dogs in detecting the presence of the enemy and the saving of US Marine lives is well documented. His efforts to ensure that dogs could be considered for return to civilian life upon completion of duty resulted in legislation to that effect. He was also instrumental in the establishment of proper and fitting cemeteries and memorials for dogs that died in the line of duty. This book will be of interest to all with a love of dogs, students of World War II and, obviously, military veterinarians.—By *William W. Putney*. 224 pages; illustrated. The Free Press, 1230 Avenue of the Americas, New York, NY 10020. 2001. Price \$25.00.



Books Received

Applied Dairy Microbiology. Edited by E. H. Martin & J. L. Steele. 2nd edition. 744 pages; illustrated. Marcel Dekker Inc, PO Box 5005, Monticello, NY 12701-5185. 2001. Price \$195.00.

Bacterial Pathogenesis: A Molecular Approach. By A. A. Salyers & D. D. Whitt. 2nd edition. American Society for Microbiology, 1752 N St NW, Washington, DC 20036-2804. 2002. Price \$56.95.

Body Composition Analysis of Animals: A Handbook of Non-Destructive Methods. Edited by J. R. Speakman. 242 pages; illustrated. Cambridge University Press, 40 W 20th St, New York, NY 10011-4211. 2001. Price \$74.95.

Clinical Anatomy & Physiology for Veterinary Technicians. By T. Colville & J. M. Bassert. 464 pages; illustrated. Mosby Inc, 11830 Westline Industrial Dr, St Louis, MO 63146. 2001. Price \$39.95.

Boothe's Small Animal Formulary. By D. Boothe. 5th edition. 245 pages; illustrated. American Animal Hospital Association, 2370 Cherry Street, Denver, CO 80207. 2000. Price \$27.95.

Clinical Textbook for Veterinary Technicians. By D. McCurnin & J. Bassert. 5th edition. 960 pages; illustrated. WB Saunders Company, The Curtis Center, Independence Square West, Philadelphia, PA 19106. 2001. Price \$65.00.

- Handbook of Small Animal Radiological Differential Diagnosis.* By R. Dennis, R. M. Kirberger, R. H. Wrigley, & F. J. Barr. 258 pages; illustrated. WB Saunders Company, The Curtis Center, Independence Square West, Philadelphia, PA 19106. 2000. Price \$44.95.
- Healing Pets with Nature's Miracle Cures.* By H. Pasternak. 331 pages; illustrated. Highlands Veterinary Hospital, 526 Palisades Dr, Pacific Palisades, CA 90372. 2001. Price \$25.00.
- International Aquatic Animal Health Code.* 4th edition. 155 pages; illustrated. Office International des Epizooties, 12 rue de Pont, 75017 Paris, France. 2001. Price 30 Euros.
- Introduction to Animal Technology.* By S. W. Barnett. 2nd edition. Iowa State University Press, 2121 S State Ave, Ames, IA 50014-8300. 2001. Price \$39.99.
- Manual for Cat Breeders.* By E. C. Cowles. 99 pages; illustrated. Tapestry Press Ltd, Acton, MA 01720. 2001. Price \$12.95.
- Manual of Canine and Feline Infectious Diseases.* Edited by I. Ramsey & B. Tennant. 296 pages; illustrated. Iowa State University Press, 2121 S State Avenue, Ames, IA 50014-8300. 2001. Price \$129.95.
- Manual of Commercial Methods in Clinical Microbiology.* Edited by A. L. Truant. 502 pages; illustrated. ASM Press, PO Box 605, Herndon, VA 20172. 2002. Price \$115.95.
- OIE Manual of Standards for Diagnostic Tests and Vaccines.* 4th edition. Office International des Epizooties, 12 rue de Pont, 75017 Paris, France. 2001. Price 120 Euros.
- Pre-Veterinary Nursing Textbook.* Edited by J. Masters & C. Bowden. 275 pages; illustrated. Butterworth-Heinemann, PO Box 4500, Woburn, MA 01801-2041. 2001. Price \$45.95.
- Remembering Pets: A Book for Children Who Have Lost a Special Friend.* By G. Dalpra-Berman & B. Hoss-Schneider. Unpaginated; illustrated. Robert D. Reed Publishers, 750 La Playa St, San Francisco, CA 84121. 2000. \$14.95.
- Sheep and Goat Science.* By M. E. Ensminger. 6th edition. 639 pages; illustrated. Interstate Publishers Inc, PO Box 50, Danville, IL 61834-0050. 2002. Price \$81.25.
- Small Animal Nutrition.* By S. Agar. 187 pages; illustrated. Butterworth-Heinemann, PO Box 4500, Woburn, MA 01801-2041. 2001. Price \$29.95.
- Traceability of Animals and Animal Products.* 661 pages; illustrated. Office International des Epizooties, 12 rue de Pont, 75017 Paris, France. 2001. Price 40 Euros.
- Veterinary Ectoparasites: Biology, Pathology, & Control.* By R. Wall & D. Shearer. 2nd edition. 352 pages; illustrated. Iowa State University Press, 2121 S State Ave, Ames, IA 50014-8300. 2001. Price \$56.95.
- Veterinary Practice Management.* By J. Bower, J. Gripper, P. Gripper, & D. Gunn. 3rd edition. 264 pages; illustrated. Iowa State University Press, 2121 S State Ave, Ames, IA 50014-8300. 2001. Price \$47.95.
- Veterinary Support Team.* By M. Chilcock. 144 pages; illustrated. Iowa State University Press, 2121 S State Ave, Ames, IA 50014-8300. 2001. Price \$24.95.
- Why Animal Experimentation Matters: The Use of Animals in Medical Research.* Edited by E. Frankel Paul & J. Paul. 224 pages; illustrated. Transaction Publishers, 390 Campus Dr, Somerset, NJ 08873. 2001. Price \$24.95.