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Every clinician that has an interest in veterinary diagnostic imaging should have this reference! Small Animal Diagnostic Ultrasound, 4th Edition provides in-depth coverage of the latest techniques, applications, and developments in veterinary

ultrasonography. It shows how ultrasonography can be an indispensable part of your diagnostic workup for everything from cardiac and hepatic disease to detached retinas and intestinal masses. All-new content on internal medicine is integrated throughout the text, addressing disease processes and pathologies, their evaluation, and treatment. Written by expert educators John S. Mattoon, Rance K. Sellon, and Clifford R. Berry, this reference includes access to an Expert Consult website with more than 100 video clips and a fully searchable version of the entire text. Logical organization makes reference quick and easy, with chapters organized by body system and arranged in a head-to-tail order. Coverage of Doppler imaging principles and applications includes non-cardiac organs and abdominal vasculature. Photographs of gross anatomic and pathological specimens accompany ultrasound images, showing the tissues under study and facilitating a complete interpretation of ultrasound images. More than 100 video clips demonstrate normal and abnormal conditions as they appear in ultrasound scans, including conditions ranging from esophageal abscess to splenic hyperplasia. More than 2,000 full-color images include the most current ultrasound technology. NEW! Updated content on diagnostic ultrasound ensures that you are informed about the latest developments and prepared to meet the challenges of the clinical environment. NEW! Coverage of internal medicine includes basic knowledge about a disease process, the value of various blood tests in evaluating the disease, as well as treatment strategies. NEW editors Rance K. Sellon and Clifford R. Berry bring a fresh focus and perspective to this classic text. NEW! Expert Consult website includes a fully searchable eBook version of the text along with video clips demonstrating normal and abnormal conditions as they appear in ultrasound scans. NEW! New and updated figures throughout the book demonstrate current, high-quality images from state-of-the-art equipment. NEW contributing authors add new chapters, ensuring that this book contains current, authoritative information on the latest ultrasound techniques. Animals and Women is a collection of pioneering essays that explores the theoretical connections between

feminism and animal defense. Offering a feminist perspective on the status of animals, this unique volume argues persuasively that both the social construction and oppressions of women are inextricably connected to the ways in which we comprehend and abuse other species. Furthermore, it demonstrates that such a focus does not distract from the struggle for women's rights, but rather contributes to it. This wide-ranging multidisciplinary anthology presents original material from scholars in a variety of fields, as well as a rare, early article by Virginia Woolf. Exploring the leading edge of the species/gender boundary, it addresses such issues as the relationship between abortion rights and animal rights, the connection between woman-battering and animal abuse, and the speciesist basis for much sexist language. Also considered are the ways in which animals have been regarded by science, literature, and the environmentalist movement. A striking meditation on women and wolves is presented, as is an examination of sexual harassment and the taxonomy of hunters and hunting. Finally, this compelling collection suggests that the subordination and degradation of women is a prototype for other forms of abuse, and that to deny this connection is to participate in the continued mistreatment of animals and women. This book covers newly emerging two-dimensional nanomaterials which have been recently used for the purpose of water purification. It focuses on the synthesis methods of 2D materials and answers how scientists/engineers/nanotechnologist/environmentalists could use these materials for fabricating new separation membranes and most probably making commercially feasible technology. The chapters are written by a collection of international experts ensuring a broad view of each topic. The book will be of interest to experienced researchers as well as young scientists looking for an introduction into 2D materials-based cross-disciplinary research. Vols. for 1898-1968 include a directory of publishers. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references,

library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. "In this book, I have endeavored, without presuming to arrogate to myself the credit of discovering any new system, to lay down a plan for the study of the anatomy of the cerebro-spinal axis, founded upon the rational basis of investigating its structure in man by the light of comparative anatomy. The only philosophical method of simplifying and giving a character of general interest to the anatomy of the human brain, is by commencing with the structure and functions of a nervous system in the lowest and simplest forms of animal existence, rising by degrees to the highest, carefully observing each addition of parts, and the relationship borne by these to an addition of function. By pursuing this course we shall be rewarded by finding that the encephalon, this apparently most complicated organ in the human being, is but a gradual development from an extremely simple fundamental type on one uniform and harmonious plan, and that the seeming complexity of the cerebro-spinal axis in man really arises from the great concentration, as opposed to the extreme diffusion, of its component parts in the lower order of animals; for in no particular are the higher orders more strikingly distinguished from the lower than in the concentration of function within circumscribed spaces. In following out the plan I have adopted in this work, I shall strive to avoid, on the one hand, falling into the error of attempting too minute a detail of all the various discoveries which have been made, and giving an account of all the various opinions which have been broached; and, on the

other, of basing my descriptions or confining my views to the circle of my own individual researches and speculations. My constant object will be to clear the path of all unnecessary incumbrances; and, carefully arranging whatever is known upon the anatomy and physiology of the human brain, to keep in view the principle which Herschel has so concisely stated, that "Science is the knowledge of many, orderly and methodically arranged and digested, so as to be attainable by one"--Preface. (PsycINFO Database Record (c) 2008 APA, all rights reserved)pages.

Welcome to the world of mandala coloring books! In this unique coloring book, you will find a collection of beautiful mandalas inspired by the Chinese zodiac. Each mandala is intricately designed to represent the unique characteristics of the 12 zodiac animals. As you color your way through these stunning mandalas, you will find yourself on a journey of self-discovery and reflection. The art of coloring mandalas has been known to reduce stress, promote relaxation, and enhance creativity. This book is the perfect way to unwind and reconnect with yourself. Whether you are a seasoned artist or a beginner, this coloring book will provide hours of enjoyment and inspiration. So grab your coloring pencils and get ready to embark on a colorful adventure through the zodiac with these beautiful mandalas. Don't wait, order your copy today and experience the magic for yourself! This handbook is a reference for goat keepers. Valuable to beginners and veteran keepers, it offers helpful information for enjoying the benefits of healthy, productive goats while minimizing costs and problems. The book contains information on the biology, origin and behavior of goats; their many uses; the breed characteristics and physical conformation (of dairy and meat types); buying and transporting tips; housing, fencing and other aspects of management; feed; estrus cycles and breeding; newborn care, udders and milk; horn removal, castration, hooves and foot care; diseases and health care; culling the herd; registering, showing and selling goats; and many other topics. Fully indexed, the work contains numerous photographs, charts and tables. New research on the adaptive behavior of natural and synthetic agents. Surveillance, early detection, control and eradication of notifiable animal diseases is

of critical importance for countries in order to maintain or improve their animal health status. This requires the collaboration of all stakeholders involved including animal health authorities, livestock industry and veterinary research institutions among others. Prevention, control and eradication programs must take into account the characteristics of the host (including potential reservoirs), the pathogen (transmissibility, virulence...) and the environment (temperature, animal density...) but also the socio-economic context in which they have to be implemented (highly influenced by funding availability), while at the same time guaranteeing compliance with international trade regulations. This has led to the adoption of a wide range of approaches to address the risk posed by specific pathogens in different countries, and at the same time similar strategies have yielded very different results in different regions. This Research Topic includes a variety of manuscripts focusing on different aspects of surveillance, control and eradication of diseases of critical importance for livestock, including cattle, swine and wildlife, in an attempt to provide an overview of the current situation in different countries. 4th ser., v. 1-4 includes the Proceedings of the 1st-11th annual meetings (1848-58) of the Maryland State Agricultural Society. Up to 1988, the December issue contains a cumulative list of decisions reported for the year, by act, docket numbers arranged in consecutive order, and cumulative subject-index, by act. Discover how to animate four-legged animals as they walk, trot, and run. Learn 2D animation techniques for making these motions look realistic or cartoony. This project is posthumously dedicated to Dr. Gregory Dana Bossart. Whether you knew him as colleague, mentor, friend, family member or simply 'knew of him', you could not help but be awestruck by his dedication, intelligence, thoughtfulness, work ethic and passion for scientific inquiry, especially for conservation of the marine environment. Many of his publications were seminal in marine mammal health, including infectious, environmental and zoonotic diseases. As we collected manuscripts for this special Frontiers edition, it was heartwarming to hear the comments from contributors. So many research scientists, field biologists and veterinarians could easily have

given up and said, 'I just can't do this now', especially with the added challenges posed by the current COVID-19 pandemic. Instead, contributors from around the world were determined to contribute to this collection because of their inspiration and shared commitment with Greg's vision. The love and admiration within the marine community for Greg is phenomenal. With that said, we would be remiss if we did not say a few words about Greg as a mentor and friend. Greg had a knack for helping students realize their abilities and pursue their own independent contributions to the marine mammal community. He shared in their successes and worked tirelessly to facilitate their aspirations. Greg would involve students, early-career scientists and colleagues in projects, introduce them to collaborators and promote them and their work. Greg was a genuinely caring person. When he asked you 'how are you doing', he honestly wanted to know. He was always there, ready to listen and provide guidance. If you were to ask Greg what was most important to him in life, he would say God, family and marine life (and one could argue that he had a special fondness for manatees). He believed in the beauty of nature and that God had a hand in all of it. He was in pursuit of ensuring that we all share this earth responsibly and sustainably. We miss Greg dearly, but honor and celebrate him as we carry on in our pursuits. The third edition of the premier book on animal law, a rapidly developing field that is exponentially increasing its presence in both the public eye and on the list of desired classes for law students. In the past ten years, the number of animal law classes in American law schools has gone from less than ten to more than sixty, and this casebook has been used as a model for courses internationally. Animal law is, in its simplest (and broadest) sense, a combination of statutory and decisional law in which the nature legal, social, or biological of non-human animals is an important factor. This new edition contains significant reorganization and updating while continuing to present a cohesive format that touches on many areas in which animals affect legal doctrines, caselaw, and legislative direction. Because animal law is not a traditional legal field, the book is largely framed according to traditional legal headings such as tort,

contract, criminal, and constitutional law. Each chapter sets out cases and commentary where animal law has begun to develop its own doctrine. In this third edition, the text has been updated and several chapters reorganized and revised to provide even greater clarity and organization than in earlier editions. An important new chapter, collecting cases and commentary on the commercial use of animals, covers diverse areas including agriculture, biomedical research and entertainment. As in the first two editions, animal law as presented in this book is not synonymous with animal rights or with any particular political, moral or ethical agenda. Rather, it is an objective and logical specialization of a challenging area one with a growing number of cases and statutes, increasing public and practical interest, and significantly different historical, legal, and philosophical foundations than most other areas of law. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Vols. for 1898-1968 include a directory of publishers.

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