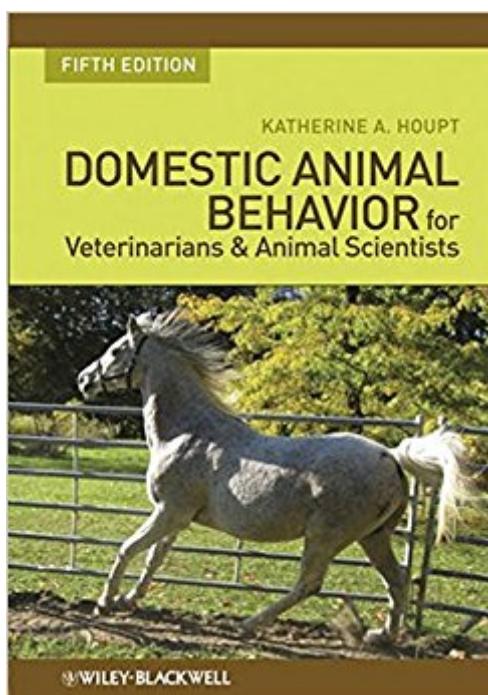


The book was found

Domestic Animal Behavior For Veterinarians And Animal Scientists



Synopsis

Domestic Animal Behavior, Fifth Edition is a fully updated revision of this classic text, with chapters examining key behavior issues ranging from communication to social structure. Coverage encompasses a wide variety of domestic animals including cats, dogs, horses, pigs, sheep, and cattle. The Fifth Edition also expands its coverage on new key areas of behavior research, including cognition and the genetics of behavior, and provides valuable, current information on normal and aberrant behaviors, making it a must-have resource for veterinarians and animal scientists seeking a thorough understanding of animal behavior.

Book Information

Hardcover: 416 pages

Publisher: Wiley-Blackwell; 5 edition (November 15, 2010)

Language: English

ISBN-10: 0813816769

ISBN-13: 978-0813816760

Product Dimensions: 7.1 x 1 x 9.9 inches

Shipping Weight: 2.1 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 8 customer reviews

Best Sellers Rank: #239,047 in Books (See Top 100 in Books) #82 in Books > Medical Books > Veterinary Medicine > Small Animal Medicine #154 in Books > Textbooks > Medicine & Health Sciences > Veterinary Medicine > General #185 in Books > Science & Math > Biological Sciences > Animals > Mammals

Customer Reviews

“This book provides pertinent information to help in the understanding of animal behavior.” (Doody's, 23 March 2012) "In this clearly organized, illustrated textbook aimed at veterinarians and animal scientists, Houpt (animal behavior, Cornell U.)." (Booknews, 1 February 2011)

Domestic Animal Behavior, Fifth Edition is a fully updated revision of this popular, classic text. Maintaining the foundation of earlier editions, chapters examine key behavior issues ranging from communication to social structure. Each chapter covers a wide variety of domestic animals including cats, dogs, horses, pigs, sheep, and cattle. The Fifth Edition also expands its coverage on new key areas of behavior research, including cognition and the genetics of behavior, and provides valuable,

current information on normal and aberrant behaviors. Domestic Animal Behavior, Fifth Edition is a must-have resource for veterinarians and animal scientists seeking a more thorough understanding of the principles of animal behavior. Key Features: Fully updated revision of popular, classic text Maintains the foundation of earlier editions with chapters that look at key behavior issues ranging from communication to social structure Covers a wide variety of domestic animals including cats, dogs, horses, pigs, sheep, and cattle Expands coverage on new key areas of behavior research, including cognition and perception and the genetics of behavior Provides valuable, current information on normal and aberrant behaviors

I love this book! I was originally assigned the book for my Behavior of Familiar Animals course back in college. I lent my book to a professor later on and never got it back. Ten years passed and I never stopped thinking about this book and wishing I had it as a reference guide many times. The book itself is easy enough for pretty much anyone with a scientific interest to understand. There is some scientific information, but if you wish to understand more about the behaviors of your dog, cat, horse, etc., then I recommend getting this book. I understand not too many people are into reading a book on a more advanced level, so if you just like simple books, I wouldn't recommend.

This book is great! Lots of pictures and graphs to really comprehend the behavior of animals. I believe that animal behavior is best explained in pictures, not in words. This book does a great job showing you the behavior and then explaining it.

This is the must-have book if you are in an animal behavior class or interested in animal behavior. If you want to work with animals you should have this book on hand.

I work at a animal shelter and we receive many farm animals. Most of these animals have been living in isolation or stark environments. This book has been useful in determining the best course of action in dealing with their behavioral issues and stress management.

Just as described! Perfect condition!

Great condition!

Dr. Houpt's book gives excellent overall and in-depth knowledge to both the beginner and the

professional. It was well outlined so specific information could be accessed quickly.

Ok book but not for fun.

[Download to continue reading...](#)

Domestic Animal Behavior for Veterinarians and Animal Scientists Veterinarians Guide to Natural Remedies for Cats : Safe and Effective Alternative Treatments and Healing Techniques from the Nations Top Holistic Veterinarians Georgis' Parasitology for Veterinarians - E-Book (Georgi's Parasitology For Veterinarians) Equine Behavior: A Guide for Veterinarians and Equine Scientists, 2e Equine Behavior: A Guide for Veterinarians and Equine Scientists Animal Behavior for Shelter Veterinarians and Staff Animal Migration (Animal Behavior) (Animal Behavior (Library)) Farm Animal Medicine and Surgery: For Small Animal Veterinarians Veterinary Hematology: Atlas of Common Domestic and Non-Domestic Species Horse Behavior, Second Edition (Noyes Series in Animal Behavior, Ecology, Conservation, and Management) Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists & Engineers, Chapters 22-35) Park Scientists: Gila Monsters, Geysers, and Grizzly Bears in America's Own Backyard (Scientists in the Field Series) Advice to Rocket Scientists: A Career Survival Guide for Scientists and Engineers (Library of Flight) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Brilliant African-American Scientists: Nine Exceptional Lives (Great Scientists and Famous Inventors) A to Z of Scientists in Space and Astronomy (Notable Scientists) The Bat Scientists (Scientists in the Field Series) The Polar Bear Scientists (Scientists in the Field Series) The Scientists Behind Space (Sci-Hi: Scientists) The Scientists Behind Living Things (Sci-Hi: Scientists)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)