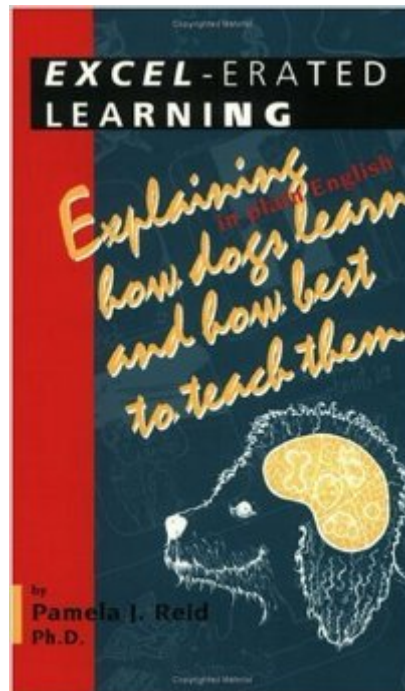


The book was found

Excel-ERated Learning: Explaining In Plain English How Dogs Learn And How Best To Teach Them



Synopsis

This book is the secret for increasing the speed and efficiency of dog training. With the freedom of understanding "how your dog learns" comes the ability of making the process easy, efficient, and enjoyable for your dog. You'll be in a position to excel-erate your dog's learning! At long last we have someone who can explain all-important learning theory and make it intriguing and interesting. Agility enthusiast, obedience competitor and psychologist Dr. Pamela Reid introduces you to cutting-edge scientific techniques in dog training including, autoshaping retrieval (i.e., teaching your dog to train herself), and "errorless discrimination learning" for teaching retrieval and directed jumping. You'll love this book?it's so useful and utterly fascinating.

Book Information

Paperback: 172 pages

Publisher: James and Kenneth Publishers; 1st edition (February 1996)

Language: English

ISBN-10: 1888047070

ISBN-13: 978-1888047073

Product Dimensions: 0.5 x 5.5 x 8.5 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 starsÂ Â See all reviewsÂ (62 customer reviews)

Best Sellers Rank: #61,213 in Books (See Top 100 in Books) #130 inÂ Books > Crafts, Hobbies & Home > Pets & Animal Care > Dogs > Training

Customer Reviews

Very well written with good, specific examples. Presents a very well-rounded historical perspective about animal behavior in both scientific and practical examples. I have already read it a couple of times to allow all of the info to sink in. There is a LOT here!! It has very useful information whether you are a professional trainer or just fascinated by animal behavior. Buy this book and be nice to your dog.

Dr. Reid's book is the next step to take after you think you understand what operant conditioning is all about. You'll find that you didn't know it all! She explains complex concepts in an accessible manner, with many excellent examples. It's a book to keep handy for those times when you just can't remember what negative punishment is!

This book is a very thorough presentation of learning theory. Yet, by referring to experiments and to dog training, the author makes a difficult subject very approachable. I had a number of "ah-ha!" moments and will re-read to get more out of it. I was concerned about all the abbreviations I saw when browsing the book, but they are not used to such excess that you get lost/confused. As I said, the book is thorough, so it does present the negative end of the scale -- aversives and punishment. I understand why the author had to include this information, but it is still difficult reading for those of us who consider our dogs our friends -- and who applies electric shock to their friend? I only wish she had placed the caveats of using these methods at the beginning, rather than at the end, of their respective sections. If you are looking for more depth and science than found in dog training books or "Don't Shoot the Dog," in a book that won't bore you to tears, get a copy of *Excelsior Learning*, well worth its reasonable price.

This is a terrific book for students wishing to fully understand learning theory. My only reservation in recommending this book to clients comes in its inclusion of practical applications (and endorsement?) of punishment. The dog training world has evolved beyond punishment-based methods. I hope to see a new edition of this book soon -- without the aversive bent.

I got a lot of helpful information from this book. Not always easy to understand and retain if you don't give it your full concentration, and it would be easy to become obsessed with training details, also I hate to think of the author using electric collars, NOT pc these days. Well worth buying just the same

General dog owners: If you are looking for a manual that explains how to train your dog to do obedience tasks in a step-by-step style, this isn't it. Pam actually writes in her forward that while she hopes the book is accessible to everyone, it is primarily written for those who teach dogs. It is about how dogs learn and the why behind it, covering all the different training techniques and how learning occurs through those techniques. For the average reader, it can get a little heavy going with the jargon and theory at times, but I think Pam uses good illustrative examples at the right moments to help you through. Don't be too put off, you will definitely take a lot away from this book.

Dog trainers: This book was good reinforcement of the concepts I have learnt in my dog training & behaviour course (the book was recommended by the facilitator). If you already have the qualifications, it's probably too basic for you. If you are starting out or lack the "science behind it all", it will be a good one to read and refer back to.

Simply excellent. It explained in clear terms how and why many techniques work and where they might go wrong. As someone who competes in obedience regularly I would highly recommend giving this book a read.

I didn't like the way this book was written almost immediately but I grit my teeth & kept reading. By page 51, I had to stop. Reading should not be this painful! This book is not in Plain English. It is Full of technical/scientific terms, too many acronyms, then she Tried to explain what they meant in plain English, kind of, but it didn't work well. Many of the definitions for words seem to contradict what it means/how it's used in everyday life. She also, by page 51, stated that a few of her examples weren't great. It seemed like there were several times that she contradicted herself. I would not recommend this to Anyone.

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

Excel-Erated Learning: Explaining in Plain English How Dogs Learn and How Best to Teach Them
Teach Me Korean & More Korean: 2 Pack (Teach Me) (Teach Me... & Teach Me More... 2-Pack)
(Korean Edition) EXCEL: From Beginner to Expert - 2 Manuscripts + 2 BONUS BOOKS - Excel for
Everyone, Data Analysis and Business Modeling (Functions and Formulas, Macros, MS Excel 2016,
Shortcuts, Microsoft Office) The Black Dogs Project: Extraordinary Black Dogs and Why We Can't
Forget Them Essential Spices and Herbs: Discover Them, Understand Them, Enjoy Them JAVA:
JAVA in 8 Hours, For Beginners, Learn Java Fast! A Smart Way to Learn Java, Plain & Simple,
Learn JAVA Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today!
Excel: A Step-by-Step Guide to Learning the Fundamentals of Excel Excel VBA Programming:
Learn Excel VBA Programming FAST and EASY! (Programming is Easy) (Volume 9) Learn Spanish
Step by Step: Spanish Language Practical Guide for Beginners (Learn Spanish, Learn German,
Learn French, Learn Italian) Learn French Step by Step: French Language Practical Guide for
Beginners (Learn French, Learn Spanish, Learn Italian, Learn German) Windows Vista™ Plain
& Simple (Bpg-Plain & Simple) Windows Vista(TM) Plain & Simple (Bpg-Plain & Simple) Plain Fame
(The Plain Fame Series Book 1) Plain Again (The Plain Fame Series Book 3) Plain Change (The
Plain Fame Series Book 2) Plain Choice (The Plain Fame Series Book 5) All Dogs Go to Kevin:
Everything Three Dogs Taught Me (That I Didn't Learn in Veterinary School) Microsoft Excel 2013
Plain & Simple Essentials in Hospice Palliative Care - Second Edition: A basic end-of-life manual
explaining how to care for the dying and helps health care workers, family and patients deal with
death and dying. Learning English with John Lennon: InglÃfÃs: PortuguÃfÃs English Learning

[Portuguese Edition]

[Dmca](#)