



# Delightful Dogs



## RECOMMENDED BOOKS

Here are some vital resources to help you, all of which may be purchased online from <http://www.dogwise.com> and sometimes from some other sources.

### **Dr. Stanley Coren**

"How to Speak Dog"  
"The Intelligence of Dogs"  
"How Dogs Think"

### **Jean Donaldson**

"Culture Clash"  
"Dogs Are From Neptune"  
"Mine!"

### **Dr. Ian Dunbar**

"Dog Behavior: Pet Owner's Guide to a Happy, Healthy Pet"  
"How to Teach a New Dog Old Tricks."

### **Pam Reid**

"Excelerated Learning"  
"The Dog's Mind"

### **Karen Pryor**

"Don't Shoot the Dog: The New Art of Teaching and Training"  
"Clicker Training for Dogs."  
"On Behavior: Essays & Research."  
"Lads Before the Wind: Diary of a Dolphin Trainer."  
"The Dog Who Loved Too Much"  
"Dogs Behaving Badly"

### **Suzanne Clothier**

"Bones Would Rain From The Sky"

### **Barry Eaton**

"Dominance: Fact or Fiction"

### **Dr. Myrna Milani**

"Body Language and Emotions of Dogs."

### **Pat Miller**

"The Power of Positive Dog Training."

### **Dr. Nicholas Dodman**

"The Dog Who Loved Too Much"  
"Dogs Behaving Badly."

### **Sue Sternberg**

"Tricks For Treats"  
"A Guide To The Inductive Retrieve"  
"Successful Dog Adoption"  
"Great Dog Adoptions: A Guide For Shelters"  
"For Better Or Worse...Long Term Shelter Dogs"  
"Training For Dogs In Shelters"

### **Dr. Patricia McConnell;**

"The Cautious Canine: Helping Your Dog Overcome Its Fears;" (booklet)  
"I'll be Home Soon: How to Prevent and Treat Separation Anxiety;" (booklet)  
"Beginning Family Dog Training" (book)  
"Feeling Outnumbered?" (booklet)  
"The Other End of the Leash" (book)  
"Have Your Dog Love You For It"

### **Dr. Deborah Jones**

"Clicker Fun: Dog Tricks"  
"Games Using Positive Reinforcement"  
"Click Here for a Well-Trained Dog,"  
"Click 'n' Sniff," (about teaching scent discrimination.)

### **Peggy Tillman**

"Clicking With Your Dog: Step by Step in Pictures."

### **Lana Mitchell**

"Click for Success: Practical Clicker Training Guide."