

100 VINTAGE NATURE BOOKS

that we use to teach science

A Drop of Blood by Paul Showers
Adventures with a Microscope by Richard Headstrom (chapter book)
Amazing World of Spiders by Janet Craig
Animals at my Doorstep by Helen Hoover
Animals do the Strangest Things by Leonora and Arthur Hornblow
Animals of the Arctic by Gwynne Vevers
Ants are Fun by Mildred Myrick
Ant Cities by Arthur Dorros
Beavers by Dorothy Wood
Bees and Beelines by Judy Hawes
Be Nice to Spiders by Margaret Bloy Graham
Biology Experiments for Children by Ethel Hanauer
Birds do the Strangest Things by Leonora and Arthur Hornblow
Birds Everywhere by Whitman World Library
Black Wings, the Unbeatable Crow by Joseph Wharton Lippincott (chapter book)
Brilliant Bees by Linda Glaser
Caves by Roma Gans
Cells Are Us by Dr. Fran Balkwill
City of the Bees: A fascinating account of a year's cycle in the life of a hive of wild bees by Frank S. Stuart (chapter book)
Deserts by Delia Goetz
Eclipse: Darkness in Daytime by Franklyn M. Branley
Fish do the Strangest Things by Leonora and Arthur Hornblow
Flash, Crash, Rumble, and Roll by Franklyn M. Branley
Germs Make Me Sick by Melvin Berger
Getting to Know the Arctic by Ed Ogle

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Golden Book Guides, vintage (reference books)
Grasshoppers by Robert E. Pfadt
Gypsy Moth: Its History in America by Robert M. McClung (chapter book)
Hand-taming Wild Birds at the Feeder by Alfred G. Martin (chapter book)
Here Come the Bears! by Alice E. Goudey
I Can Read About Bees & Wasps by David Eastman
Ice King by Ernestine N. Byrd (chapter book)
Insects in our World by Whitman World Library
Life on Ice: How Animals Survive in the Arctic by Seymour Simon
Let's Get Turtles by Millicent E. Selsam
Little Red Newt by Louise Dyer Harris
Louis Pasteur, Young Scientist by Francene Sabin
Minerals, Metals, and Gems by A. Hyatt Verrill (chapter book)
More Potatoes by Millicent E. Selsam
Nature: An Introduction to our World by Whitman World Library
Nature Study and Science by Gilbert H. Trafton (experiment book)
Nature Study Handbook by Anna Botsford Comstock
Never Pet a Porcupine by George Laycock (chapter book)
Oil: The Buried Treasure by Roma Gans
Outdoor Secrets by Margaret P. Boyle
Out of Doors in Summer by C.J. Hylander (chapter book)
Oxygen Keeps You Alive by Franklyn M. Branley
Peterson Field Guides, vintage (reference books)
Plants and Animals Live Together by National Wildlife Federation
Plants That Never Ever Bloom by Ruth Heller

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Plenty of Fish by Millicent Selsam

Popcorn by Millicent E. Selsam

Reptiles and Amphibians by Valerie Swenson

Sally's Caterpillar by Anne and Harlow Rockwell

Science Book of Weather by George Ten Broeck (experiment book)

Secrets of Redding Glen: The Natural History of a Wooded Valley by
Jo Polseno

Seeds and More Seeds by Millicent E. Selsam

Spiders by Dorothy Childs Hogner

Spring is Here by Dorothy Sterling (chapter book)

Strange Worlds Under a Microscope by Margaret Cosgrove (chapter book)

Terry and the Caterpillars by Millicent E. Selsam

That Quail Robert by Margaret A. Stanger (chapter book)

The Audubon Book of True Nature Stories compiled by John K. Terres (story
collection)

The Big Book of Wild Animals compiled by Margaret Green (story collection)

The Beaver Pond by Alvin Tresselt

The Beginning Naturalist: Weekly Encounters with the Natural World by
Gale Lawrence

The Burgess Animal Book for Children by Thornton W. Burgess (chapter
book)

The Burgess Bird Book for Children by Thornton Burgess (chapter book)

The Burgess Flower Book for Children by Thornton Burgess (chapter book)

The Burgess Seashore Book for Children by Thornton Burgess (chapter book)

The First Book of Mammals by Margaret Williamson

The Gift of Magic Sleep: Early Experiments in Anesthesia by Irwin Shapiro

The Golden Book of Chemistry Experiments: How to Set Up a Home
Laboratory (experiment book)

The Golden Picture Book of Science (experiment book)

The How and Why Wonder Book of Ants and Bees

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The How and Why Wonder Book of Butterflies and Moths
The How and Why Wonder Book of Deserts by Felix Sutton
The How and Why Wonder Book of Science Experiments by Martin L. Keen
The How and Why Wonder Book of Trees by Geoffrey Coe
The How and Why Wonder Book of Wild Flowers by Grace Ferguson
The Life of the Spider: An absorbing account of one of nature's most fascinating creatures by John Crompton
(chapter book)
The Mary Frances Garden Book: Adventures Among the Garden People by Jane Earyre Fryer (chapter book)
The Plant World by Jean Vallin (reference book)
The Pond World: Adventures in Seeing by C.H. Lawrence (chapter book)
The Reason for a Flower by Ruth Heller
The Toad Hunt by Janet Chenery
The True Book of Your Body and You by Alice Hinshaw
The Question and Answer Book of Nature by John R. Saunders
The Sea Around Us by Rachel Carson (chapter book)
The Stars: A New Way to See Them by H.A. Ray
The Wonder Book of Birds by Cynthia Koehler
The World of Mosses by Bette J. Davis (chapter book)
The World of Plants Without Flowers by Plowden Report on Primary Schools
(reference book)
Tiger, the Story of a Swallowtail Butterfly by Robert M. McClung
Traveling with Birds: A book on bird migration by Rudyerd Boulton (chapter book)
Watch Honeybees With Me by Judy Hawes
What Happens to a Hamburger by Paul Showers
Why Can't You Unscramble an Egg by Vicki Cobb
Wild Geese Flying by Cornelia Meigs
Wonders of the Human Body by Anthony Ravielli