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Reading List Darwin2009

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Darwin

Charles Darwin: The Life of a Revolutionary Thinker

Patent, Dorothy Hinshaw

<http://catalog.einetwork.net/search~S1/i0823414949>

The Tree of Life: A Book Depicting the Life of Charles Darwin, Naturalist, Geologist, and Thinker

Sis, Peter

<http://catalog.einetwork.net/search~S1/i0374456283>

Presents the life of the famous nineteenth-century naturalist using text from Darwin's writings and detailed drawings by Sis.

The Voyage of the Beetle: A Journey Round the World With Charles Darwin and the Search of the Solution to the Mystery of Mysteries, as Narrated by Rosie, an Articulate Beetle

Weaver, Anne

<http://catalog.einetwork.net/search~S1/i9780826343048>

Rosie describes the amazing animals Darwin encounters aboard the Beagle on his trip around the world and explains how he developed his theory of the origin of species.



Evolution/Natural History

The Beginning: Voyages Through Time

Ackroyd, Peter

<http://catalog.einetwork.net/search~S1/i0789498367>

The Stick and the Stone Age

Bailey, Jacqui

Illustrated by Matthew Lilly

<http://catalog.einetwork.net/search~S1/i1553370740>

Evolution

Gamlin, Linda

<http://catalog.einetwork.net/search~S1/i078945579X>

Text about and photography of experiments, animals, plants, bones, and fossils reveal the ideas and discoveries that have changed our understanding of the natural world and how life began.

Did Dinosaurs Eat Pizza?: Mysteries Science Hasn't Solved

Hort, Lenny

<http://catalog.einetwork.net/search~S1/i0805067574>

Presents some of the mysteries surrounding dinosaurs, including such questions as what sounds they made, how they laid their eggs, how they cared for their young, whether they were cold-blooded or warm-blooded, and why they died out.

Life on Earth: the Story of Evolution

Jenkins, Steve

<http://catalog.einetwork.net/search~S1/i0618164766>

Provides an overview of the origin and evolution of life on earth and of what has been learned from the study of evolution.

The Origin of the Species

Nardo, Don

<http://catalog.einetwork.net/search~S1/i1560068019>

Creatures: Yesterday and Today

Patkau, Karen

<http://catalog.einetwork.net/search~S1/i9780887768330>

A fact-filled look at today's creatures and their prehistoric ancestors.

Our Family Tree: An Evolution Story Illustrated by Lauren Stringer

Peters, Lisa Westberg

<http://catalog.einetwork.net/search~S1/i0152017720>

Relates the evolution of the family of mankind, from single cells in the sea to human beings with "big brains that wonder who we are."

The Kingfisher Book of Evolution

Webster, Stephen

<http://catalog.einetwork.net/search~S1/i0753452715>

Examines the evolution of life on Earth, from the first primitive organisms to modern humans, and attempts to look into the future.



General Science

What Is Science? Illustrated by Sachiko Yoshikawa

Dotlich, Rebecca Kai

<http://catalog.einetwork.net/search~S1/i9780805073942>

Through simple words this book introduces young children to the exciting and ever-changing world of science.

The Way Science Works: Discover the Secrets of Science with Exciting, Accessible Experiments

Kerrod, Robin

<http://catalog.einetwork.net/search~S1/i0789485621>

Provides information about and ideas for experiments related to matter, atoms and elements, forces and energy, heat and sound, light and color, and electricity and magnetism.

How to Make Your Science Project Scientific

Moorman, Thomas

<http://catalog.einetwork.net/search~S1/i0471419206>

Discusses the basic principles of the scientific method and the various types of experiments to which it may be applied.

Exploratopia

Murphy, Pat

<http://catalog.einetwork.net/search~S1/i9780316612814>

Exploratopia overflows with things readers can explore using the simplest, everyday items, such as eggs, paper clips, soda bottles, vinegar, and plastic cups. Kids will love these innovative activities and will have fun learning at the same time.

Swanson, Diane Turn It Loose: The Science in Absolutely Everybody

<http://catalog.einetwork.net/search~S1/i1550378511>



Animals

An Egg Is Quiet

Aston, Dianna

<http://catalog.einetwork.net/search~S1/i0811844285>

Birds : A Visual Guide

Burger, Joanna

<http://catalog.einetwork.net/search~S1/i9781554071777>

Mammal

Green, Jen

<http://catalog.einetwork.net/search~S1/i0756611393>

Explores the world of mammals, including their anatomy, where they live, what they eat, and how they communicate.

Sisters & Brothers : Sibling Relationships in the Animal World

Jenkins, Steve

<http://catalog.einetwork.net/search~S1/i9780618375967>

Investigates sibling relationships throughout the animal kingdom. Additional facts, including measurements and habitats, are found at the back of the book.

Cows Sweat Through Their Noses : and Other Freaky Facts About Animal Habits, Characteristics, and Homes

Seuling, Barbara

<http://catalog.einetwork.net/search~S1/i9781404837492>

A collection of strange facts about animals.



Plants

A Seed Is Sleepy

Aston, Dianna

<http://catalog.einetwork.net/search~S1/i9780811855204>

An informative, yet beautiful, introduction to seeds.

Plants of the World

Llewellyn, Claire

<http://catalog.einetwork.net/search~S1/i9781599200323>

Learn about different plants where they grow, and how they adapted to survive.

Pick, Pull, Snap! : Where Once a Flower Bloomed

Schaefer, Lola M.

<http://catalog.einetwork.net/search~S1/i0688178340>

Describes how raspberries, peanuts, corn, and other foods are produced as various plants flower, create seeds, and finally bear fruit.