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COLON MICAELA

Wind Energy Development on BLM-administered Lands in the Western United States Marshall Cavendish
Scientists travel the world to solve eleven of nature's most intriguing puzzles. The stories are true cases of science in action--the challenging and often creative process of revealing nature's secrets.

Price Coalbed Methane Gas Resources Project, Carbon County, Emerson County Heinemann-Raintree Library

This book explores the geography, climate, history, people, government, and economy of Washington. All books in the It's My State! ♦ series are the definitive research tool for readers looking to know the ins and outs of a specific state, including comprehensive coverage of its history, people, culture, geography, economy and government. *The Puzzle of the Platypus and Other Explorations of Science in Action* Lerner Books [UK]

The author looks at the issues surrounding food and farming and suggests sustainable solutions.

The Routledge Handbook of Animal Ethics Evans Brothers

Explores how various gardening tasks impact the environment and offers suggestions on how gardeners can ensure they have a minimal impact by reducing their gardening footprint while still enjoying their hobby.

Habitat Management Series for Endangered Species National Academies Press

The Endangered Species Act (ESA) is a far-reaching law that has sparked intense controversies over the use of public lands, the rights of property owners, and economic versus environmental benefits. In this volume a distinguished committee focuses on the science underlying the ESA and offers recommendations for making the act more effective. The committee provides an overview of what scientists know about extinction--and what this understanding means to implementation of the ESA. Habitat--its destruction,

conservation, and fundamental importance to the ESA--is explored in detail. The book analyzes Concepts of species--how the term "species" arose and how it has been interpreted for purposes of the ESA. Conflicts between species when individual species are identified for protection, including several case studies. Assessment of extinction risk and decisions under the ESA--how these decisions can be made more effectively. The book concludes with a look beyond the Endangered Species Act and suggests additional means of biological conservation and ways to reduce conflicts. It will be useful to policymakers, regulators, scientists, natural-resource managers, industry and environmental organizations, and those interested in biological conservation.

Seals Cherrytree Books

Looks at the lives of members of the dog family from around the world, including wolves, foxes, zorros, dingos, and coyotes.

Endangered Wildlife The Rosen Publishing Group, Inc

Max and Lax, two world-trotting brothers who have a great love for animals and adventure, find themselves caught in between an evasion at a local conservancy, poachers and a dangerous game of cat and mouse. But, unfortunately, it is largely their fault...

Europe Heinemann-Raintree Library
Looks at animal welfare in society and the sciences, including laboratory animals, pets, and the effect of climate change.

Ocean Habitats National Academies Press

There isn't one conversation about animal ethics. Instead, there are several important ones that are scattered across many disciplines. This volume both surveys the field of animal ethics and

draws professional philosophers, graduate students, and undergraduates more deeply into the discussions that are happening outside of philosophy departments. To that end, the volume contains more nonphilosophers than philosophers, explicitly inviting scholars from other fields—such as animal science, ecology, economics, psychology, law, environmental science, and applied biology, among others—to bring their own disciplinary resources to bear on matters that affect animals. The Routledge Handbook of Animal Ethics is composed of 44 chapters, all appearing in print here for the first time, and organized into the following six sections: I. Thinking About Animals II. Animal Agriculture and Hunting III. Animal Research and Genetic Engineering IV. Companion Animals V. Wild Animals: Conservation, Management, and Ethics VI. Animal Activism The chapters are brief, and they have been written in a way that is accessible to serious undergraduate students, regardless of their field of study. The volume covers everything from animal cognition to the state of current fisheries, from genetic modification to intersection animal activism. It is a resource designed for anyone interested in the moral issues that emerge from human interactions with animals.

Building the Three Gorges Dam Marshall Cavendish

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Animals to the Rescue! Heinemann-Raintree Library

Creating Freshwater Wetlands, Second Edition clearly demonstrates the step-by-step processes required to restore or create freshwater wetlands. It presents practical advice on choosing sites, getting help, attracting and stocking wildlife, selecting plants, and wetland operation and maintenance. This is an excellent book on one of the most fascinating ecosystems on the planet.

Extinct and Endangered Animals You Can Draw Heinemann-Raintree Library

What were the challenges of building the Three Gorges Dam? What are the pros and cons of this immense structure? Find out in this fascinating book.

Baltimore-Washington International Airport Runway 15L-33R Extension, Anne Arundel County Millbrook Press TM

Looks at the growing risks to the Earth's habitats and discusses the effects of habitat destruction on wildlife.

United States Code, 2006, V. 34, General Index, B-G Scholastic UK

Discusses the plight of the black rhinoceros and why they are near extinction, as well as some of the ways humans can help.

Draft Environmental Impact Statement: Proposed Coastal Management Program for the Commonwealth of Puerto Rico CRC Press

This series explores individual continents through a combination of photos, maps, artwork, diagrams, charts and short paragraphs of information. Thematic maps provide interest for cross curricular work in RE, history and citizenship.

Endangered Species Technical Bulletin Boyds Mills Press

Discusses the plight of American alligators and why they are near extinction, as well as some of the ways humans can help.

Department of the Interior and Related Agencies Appropriations for 1976

Cavendish Square Publishing, LLC

Introduces the plants and animals that live in the ocean, showing how their physical characteristics and behaviors help form an ecosystem.

Factfeed Capstone Classroom

What type of life is found in the Everglades? What animals live near coral reefs? How have human beings changed the land in Florida? Learn about how living things fit into an ecosystem and what actions are being taken to protect Florida's natural environment.

Moratorium on the Listing Provisions of the Endangered Species Act Routledge

This drawing guide for young readers includes step-by-step instructions for drawing different extinct and endangered animals. It also features

informational text about each of the drawing subjects.

The Conscientious Gardener Heinemann-Raintree Library

Surveys the history, geography, government, and economy of California as well as the diverse ways of life of its people.