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~~A Gap in Nature: Discovering the World's Extinct Animals ...~~

A Gap in Nature: Discovering the World's Extinct Animals with text by Tim Flannery and illustrations by Peter Schouten is a sobering look at the effects of humanity on the animal kingdom. The book includes 103 species (mammal, bird, or reptile) that have gone extinct since the year 1500, most of them in the past 150 years.

~~A Gap in Nature: Discovering the World's Extinct Animals ...~~

A Gap in Nature : Discovering the World's Extinct Animals Hardcover □ October 31, 2001. by. Tim Flannery (Author) □ Visit Amazon's Tim Flannery Page. Find all the books, read about the author, and more.

~~A Gap in Nature : Discovering the World's Extinct Animals ...~~

A Gap in Nature Discovering the World's Extinct Animals by Tim Flannery Illustrated by Peter Schouten □ Reverently,

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[Flannery] tells the story of each animal—the great auk, the passenger pigeon, the red gazelle, the dodo—and, with Schouten's vividly expressive paintings, the effect is enduring.

~~A Gap in Nature | Grove Atlantic~~

A Gap in Nature: Discovering the World's Extinct Animals. Flannery, Tim; Schouten, Peter [Illustrator] Published by Atlantic Monthly Press (2001) ISBN 10: 0871137976 ISBN 13: 9780871137975. New Hardcover Quantity available: 1.

~~9780871137975: A Gap in Nature: Discovering the World's ...~~

End the childhood nature access gap through education and outreach programs. ... A black couple's road trip discovering the national parks, November 18, 2016, Chicago Tribune, ...

~~The Nature Gap—Center for American Progress~~

A Gap in Nature: Discovering the World's Extinct Animals by Tim Flannery and Peter Schouten. Publication Date: October 7, 2001; Genres: Nonfiction; Hardcover: 192 pages; Publisher: Atlantic Monthly Press; ISBN-10: 0871137976; ISBN-13: 9780871137975

~~A Gap in Nature: Discovering the World's Extinct Animals ...~~

A gap in nature : discovering the world's extinct animals. by. Flannery, Tim F. (Tim Fridtjof), 1956-; Schouten, Peter. Publication date. 2001. Topics. Nature/Ecology, Animal Populations, Mammals, Nature, World - General, Animals, Nature / Environmental Conservation & Protection, Extinct animals. Publisher. New York : Atlantic Monthly Press.

~~A gap in nature : discovering the world's extinct animals ...~~

A Gap in Nature: Discovering the World's Extinct Animals. A Gap in Nature. : Since humans first wandered from their

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original habitat in Africa, over fifty millennia ago, they have radically altered...

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In A Gap in Nature, scientist and historian Tim Flannery, in collaboration with internationally acclaimed wildlife artist Peter Schouten, catalogs 104 creatures that have vanished from the face of the earth since 1492.

~~A Gap in Nature : Discovering the World's Extinct Animals ...~~
A Gap in Nature: Discovering the World's Extinct Animals Hardcover □ 27 Sept. 2001 by Tim Flannery (Author), Peter Schouten (Illustrator) 4.6 out of 5 stars 25 ratings See all formats and editions

~~A Gap in Nature: Discovering the World's Extinct Animals ...~~
"A Gap In Nature" by Tim Flannery and illustrated by Peter Schouten. Sub-titled, "Discovering the World's Extinct Animals." Atlantic Monthly Press, 2001. When my grandchildren visit, they often ask me the classical question of how I can read a book without pictures. Not with this book! The pictures are the chief attraction of "A Gap In Nature".

~~A Gap in Nature: Discovering the World's... book by Tim ...~~
A Gap in Nature: Discovering the World's Extinct Animals. by Tim Flannery, Peter Schouten (Illustrator)

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~~A Gap in Nature: Discovering the World's Extinct Animals ...~~

"A Gap in Nature" is a truly extraordinary book. It gives details of many species that are lost to us forever. The illustrations are beautiful. Each species that is covered has a matching picture, its range, and reasons why it became extinct.

~~A Gap in Nature: Discovering the World's Extinct Animals ...~~

A Gap in Nature : Discovering the World's Extinct Animals. by Tim Flannery. Format: Hardcover Change. Write a review. See All Buying Options. Add to Wish List. Search. Sort by. Top rated. Filter by. All reviewers. All stars. All formats. Text, image, video. Showing 1-10 of 37 reviews. There was a problem filtering reviews right now. ...

Introduces the many animal species that became extinct over the past five centuries as the result of European expansion into various parts of the world, including the great auk, Carolina parakeet, thylacine, and passenger pigeon.

We live in an age of extinction. A Gap in Nature, written by Tim Flannery and breathtakingly illustrated by Peter Schouten, tells the magic story of how, after Columbus' bold discovery of the Americas in 1492, the impact of European exploration and settlement was to prove fatal for many of the planet's most bizarre and extraordinary creatures. Some species disappeared before they could be properly documented, and others became extinct when overzealous collectors shot their last members. Every part of the planet was affected, from the Caribbean to the Arctic North, from the tiniest Pacific island to Eurasia, the great landmass of them all.

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A job is never just a job. It is always connected to a deep and invisible process of finding meaning in life through work. In Thomas Moore's groundbreaking book *Care of the Soul*, he wrote of "the great malady of the twentieth century" the loss of soul. That bestselling work taught readers ways to cultivate depth, genuineness, and soulfulness in their everyday lives, and became a beloved classic. Now, in *A Life's Work*, Moore turns to an aspect of our lives that looms large in our self-regard, an aspect by which we may even define ourselves—our work. The workplace, Moore knows, is a laboratory where matters of soul are worked out. *A Life's Work* is about finding the right job, yes, and it is also about uncovering and becoming the person you were meant to be. Moore reveals the quest to find a life's work in all its depth and mystery. All jobs, large and small, long-term and temporary, he writes, contribute to your life's work. A particular job may be important because of the emotional rewards it offers or for the money. But beneath the surface, your labors are shaping your destiny for better or worse. If you ignore the deeper issues, you may not know the nature of your calling, and if you don't do work that connects with your deep soul, you may always be dissatisfied, not only in your choice of work but in all other areas of life. Moore explores the often difficult process—the obstacles, blocks, and hardships of our own making—that we go through on our way to discovering our purpose, and reveals the joy that is our reward. He teaches us patience, models the necessary powers of reflection, and gives us the courage to keep going. *A Life's Work* is a beautiful rumination, realistic and poignant, and a comforting and exhilarating guide to one of life's biggest dilemmas and one of its greatest opportunities.

From the ancient world to the present women have been critical to the progress of science, yet their importance is

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overlooked, their stories lost, distorted, or actively suppressed. *Forces of Nature* sets the record straight and charts the fascinating history of women's discoveries in science. In the ancient and medieval world, women served as royal physicians and nurses, taught mathematics, studied the stars, and practiced midwifery. As natural philosophers, physicists, anatomists, and botanists, they were central to the great intellectual flourishing of the Scientific Revolution and the Enlightenment. More recently women have been crucially involved in the Manhattan Project, pioneering space missions and much more. Despite their record of illustrious achievements, even today very few women win Nobel Prizes in science. In this thoroughly researched, authoritative work, you will discover how women have navigated a male-dominated scientific culture — showing themselves to be pioneers and trailblazers, often without any recognition at all. Included in the book are the stories of: Hypatia of Alexandria, one of the earliest recorded female mathematicians Maria Cunitz who corrected errors in Kepler's work Emmy Noether who discovered fundamental laws of physics Vera Rubin one of the most influential astronomers of the twentieth century Jocelyn Bell Burnell who helped discover pulsars

The #1 international bestseller on climate change that's been endorsed by policy makers, scientists, writers and energy executives around the world. Tim Flannery's *The Weather Makers* contributed in bringing the topic of global warming to worldwide prominence. For the first time, a scientist provided an accessible and comprehensive account of the history, current status, and future impact of climate change, writing what has been acclaimed by reviewers everywhere as the definitive book on global warming. With one out of every five living things on this planet committed to extinction by the levels of greenhouse gases that will accumulate in the next

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few decades, we are reaching a global climatic tipping point. *The Weather Makers* is both an urgent warning and a call to arms, outlining the history of climate change, how it will unfold over the next century, and what we can do to prevent a cataclysmic future. Originally somewhat of a global warming skeptic, Tim Flannery spent several years researching the topic and offers a connect-the-dots approach for a reading public who has received patchy or misleading information on the subject. Pulling on his expertise as a scientist to discuss climate change from a historical perspective, Flannery also explains how climate change is interconnected across the planet. This edition includes a new afterword by the author. [An authoritative, scientifically accurate book on global warming that sparkles with life, clarity, and intelligence.] [The Washington Post

A breakthrough book on the transformative power of collaborative thinking Collaborative intelligence, or CQ, is a measure of our ability to think with others on behalf of what matters to us all. It is emerging as a new professional currency at a time when the way we think, interact, and innovate is shifting. In the past, [market share] companies ruled by hierarchy and topdown leadership. Today, the new market leaders are [mind share] companies, where influence is more important than power, and success relies on collaboration and the ability to inspire. Collaborative Intelligence is the culmination of more than fifty years of original research that draws on Dawna Markova's background in cognitive neuroscience and her most recent work, with Angie McArthur, as a [Professional Thinking Partner] to some of the world's top CEOs and creative professionals. Markova and McArthur are experts at getting brilliant yet difficult people to think together. They have been brought in to troubleshoot for Fortune 500 leaders in crisis

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and managers struggling to inspire their teams. When asked about their biggest challenges at work, Markova and McArthur's clients all cite a common problem: other people. This response reflects the way we have been taught to focus on the gulfs between us rather than valuing our intellectual diversity—that is, the ways in which each of us is uniquely gifted, how we process information and frame questions, what kind of things deplete us, and what engages and inspires us. Through a series of practices and strategies, the authors teach us how to recognize our own mind patterns and map the talents of our teams, with the goal of embarking together on an aligned course of action and influence. In Markova and McArthur's experience, managers who appreciate intellectual diversity will lead their teams to innovation; employees who understand it will thrive because they are in touch with their strengths; and an entire team who understands it will come together to do their best work in a symphony of collaboration, their individual strengths working in harmony like an orchestra or a high-performing sports team. Praise for Collaborative Intelligence

—Rooted in the latest neuroscience on the nature of collaboration, Collaborative Intelligence celebrates the power of working and thinking together at the highest levels of business and politics, and in the smallest aspects of our everyday lives. Dawna Markova and Angie McArthur show us that our ability to collaborate is not only a measure of intelligence, but essential to solving the world's problems and seeing the possibilities in ourselves and others.

—Arianna Huffington —This inspiring book teaches you how to align your intention with the intention of others, and how, through shared strengths and talents, you have every right to expect greatness and set the highest goals and expectations.

—Deepak Chopra —Everyone talks about collaboration today, but the rhetoric typically outweighs the reality. Collaborative Intelligence offers tangible tools for

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those serious about becoming "system leaders" who can close the gap and make collaboration real." Peter M. Senge, author of *The Fifth Discipline* "I have worked with Markova and McArthur for several years, focusing on achieving better results through intellectual diversity. Their approach has encouraged more candid debate and collaborative behavior within the team. The team, not individuals, becomes the hero." Al Carey, CEO, PepsiCo

LOS ANGELES TIMES BESTSELLER People all over the world have seen Los Angeles's famed "Hollywood" sign and the iconic domed Griffith Observatory. Both are part of Griffith Park, a place visited by more than 10 million people each year--more than Yosemite and Grand Canyon National Parks combined. Rugged and vast, the 4,511-acre Griffith Park encompasses a sprawling 70-mile long network of trails, ranging from paved paths through manicured landscapes to challenging ridgeline climbs, and is a destination for hikers, trail runners, cyclists, equestrians, picnickers, and museum-goers. It's a unique outdoor space in a city that is not well known for its outdoor amenities. *Discovering Griffith Park* uses the park's extensive trail network as an anchor to explore the park in full, whether on foot, wheel, or hoof. Readers will also find out where the best views of the Hollywood sign are, where they can catch free Shakespeare on summer evenings, and how to attend one of the legendary Los Angeles Breakfast Club meetings for good food, good friends, and a bit of early morning learning.

For many of us, thinking about the future conjures up images of Cormac McCarthy's *The Road*: a post-apocalyptic dystopia stripped of nature. Richard Louv, author of the landmark bestseller *Last Child in the Woods*, urges us to change our vision of the future, suggesting that if we reconceive

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environmentalism and sustainability, they will evolve into a larger movement that will touch every part of society. This New Nature Movement taps into the restorative powers of the natural world to boost mental acuity and creativity; promote health and wellness; build smarter and more sustainable businesses, communities, and economies; and ultimately strengthen human bonds. Supported by groundbreaking research, anecdotal evidence, and compelling personal stories, Louv offers renewed optimism while challenging us to rethink the way we live.

Backpack Explorer: Discovering Trees encourages junior naturalists to step outside and get curious about the trees they see, whether in their backyard, in their neighborhood, in a park, or on a trail. With this take-along activity book—the fifth in the best-selling Backpack Explorer series from the Editors of Storey Publishing—kids will stop, look, listen, and touch as they search for leaves, count tree rings, notice the sound of birds or wind in the branches, gather pinecones, and feel bark. Each page is packed with prompts and activities, including 12 interactive field guides for identifying common trees, simple craft projects such as Make a Tree Rubbing or Make a Nature Mask from colorful leaves, and simple discovery features with fun tree facts. Equipped with a real magnifying glass, stickers, and log for recording tree finds, this book is the perfect accompaniment for any nature adventure.

A spiritual counselor shares the story of how he transformed from a stockbroker with little religious experience to a man profoundly shaped by his journey to explore the nature of existence, in a guide that offers advice on understanding one's purpose in order to achieve fulfillment. Original.

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