David Suzuki Reader The

Yeah, reviewing a book David Suzuki Reader The could be credited with your near friends listings. This is just one of the solutions for you to be successful. As understood, completion does not recommend that you have extraordinary points.

Comprehending as skillfully as concurrence even more than supplementary will give each success. bordering to, the proclamation as without difficulty as keenness of this David Suzuki Reader The can be taken as without difficulty as picked to act.



Letters to My Grandchildren Greystone Books Ltd

An in-depth, meticulously documented exploration of the ecological wisdom of Native Peoples from around the world Arranged thematically, Wisdom of the Elders contains sacred stories and traditions on the interrelationships between humans and the environment as well as perspectives from modern science, which more often than not validate the sacred, ancient Wisdom of the Elders. Native peoples and environments discussed range from the Inuit Arctic and the Native Americans of the Northwest coast, the Sioux of the Plains, and the Pueblo, Hopi, and Navajo of the Southwest to the Australian Outback, to the rich, fecund tropics of Africa, Malaysia, and the Amazon. "Our technological civilization is speeding toward a violent collision with nature, and we are threatening the ability of the Earth—our home—to support life as we know it. Suzuki and Knudtson's extraordinary work powerfully be repurposed today for Canada's own Green New Deal. He shares how we can create jobs and reminds us that we are indeed one with the Earth. We are truly indebted to them for charting for us the course toward a healthy and sustaining relationship with our planet."—Vice President Al Gore

David Suzuki Allen & Unwin

"Only God can make a tree," wrote Joyce Kilmer in one of the most celebrated of poems. In Tree: A Life Story, authors David Suzuki and Wayne Grady extend that celebration in a "biography" of this extraordinary — and extraordinarily important — organism. A story that spans a millennium and includes a cast of millions but focuses on a single tree, a Douglas fir, Tree describes in poetic detail the organism's modest origins that begin with a dramatic burst of millions of microscopic grains of pollen. The authors recount the amazing characteristics of the species, how they reproduce and how they receive from and offer nourishment to generations of other plants and animals. The tree 's pivotal role in making life possible for the creatures around it — including human beings — is lovingly explored. The richly detailed text and Robert Bateman's original art pay tribute to this ubiquitous organism that is too often taken for granted.

The David Suzuki Reader, 2nd Edition Greystone Books Ltd

"A wonderful way to introduce young readers to the natural world that lurks just outside their windows." —Globe Books Willeaching implications for all of North America. Bitumen, the sticky stuff that ancients used Franny ever prove to her dad that crows and kids can be friends? Franny has a new friend—a crow who brings her presents in its beak. Like a red button! And a silver heart! Franny 's dad doesn 't believe her. He says crows and kids can 't be friends. But Franny knows better. How will Franny prove her new playmate is real? And what will the crafty crow bring next? Award-winning author Candace Savage, whose crow expertise is lauded in popular books such as Bird Brains, motivates families to be present when exploring parks, backyards, balconies, city streets, beaches, and skies. Published in Partnership with the David Suzuki Institute

David Suzuki Asks Did You Know about Food and Feeding? Verso Books

Join Megan and Jamie for three magical nature adventures as they discover an ocean in the bathroom, a forest in the living room, how air is filled with sounds and smells, and a rock from millions of years ago.

Earth Time Greystone Books

Everyone knows that the planet is in trouble, but is there a solution? This timely book identifies the most effective ways individuals can be more green in four key areas: home, travel, food, and consumerism. It also describes how citizens can ensure that governments take the actions necessary to make sustainable lifestyles the norm instead of the exception. Environmental lawyer David Boyd and celebrated ecologist David Suzuki provide vital tips for choosing a home, creating a healthy indoor environment, and decreasing energy and water use and utility bills. They discuss what readers can do to drive and fly less, profile the most environmentally friendly transportation choices, and explain how to purchase carbon credits, among other suggestions. In addition, they offer simple changes individuals can make in their diet to eat fresher, tastier, healthier food. Included too is invaluable advice about how to buy fewer things and avoid toxic consumer products.

Prairie Harvard University Press

Explains the importance of plants-all the various and incredible ways they've had to develop in order to protect themselves from being eaten; how they reproduce and the methods used to send their seeds over long distances. Offers a look at plant life including their roots and stems both as pipelines and in action. Also discusses leaves, fruits and much more.

There's a Barnyard in My Bedroom Greystone Books

Are we going too fast to stop? Is there another way? A new collection of essays from the bestselling author and environmentalist David Suzuki.

Just Cool It! Allen & Unwin

"This is the roadmap out of climate crisis that Canadians have been waiting for." - Naomi Klein, activist and New York Times bestselling author of This Changes Everything and The Shock "Based on the lecture that David Suzuki gave in December 2009 and that forms the core of the

Doctrine • One of Canada's top policy analysts provides the first full-scale blueprint for meeting our climate change commitments . Contains the results of a national poll on Canadians' attitudes to the climate crisis . Shows that radical transformative climate action can be done, while producing jobs and reducing inequality as we retool how we live and work. • Deeply researched and targeted specifically to Canada and Canadians while providing a model that other countries could follow Canada needs to reduce its greenhouse gas emissions by 50% to prevent a catastrophic 1.5 degree increase in the earth's average temperature - assumed by many scientists to be a critical "danger line" for the planet and human life as we know it. It's 2020, and Canada is not on track to meet our targets. To do so, we'll need radical systemic change to how we live and work-and fast. How can we ever achieve this? Top policy analyst and author Seth Klein reveals we can do it now because we've done it before. During the Second World War, Canadian citizens and government remade the economy by retooling factories, transforming their workforce, and making the war effort a common cause for all Canadians to contribute to. Klein demonstrates how wartime thinking and community efforts can reduce inequality while tackling our climate obligations for a climate neutral-or even climate zero-future. From enlisting broad public support for new economic models, to job creation through investment in green infrastructure, Klein shows us a bold, practical policy plan for Canada's sustainable future. More than this: A Good War offers a remarkably hopeful message for how we can meet the defining challenge of our lives. COVID-19 has brought a previously unthinkable pace of change to the world-one which demonstrates our ability to adapt rapidly when we're at risk. Many recent changes are what Klein proposes in these very pages. The world can, actually, turn on a dime if necessary. This is the blueprint for how to do it.

Tree Greystone Books Ltd

Tar Sands critically examines the frenzied development in the Canadian tar sands and the farto glue the Tower of Babel together, is the world's most expensive hydrocarbon. This difficultto-find resource has made Canada the number-one supplier of oil to the United States, and every major oil company now owns a lease in the Alberta tar sands. The region has become a global Deadwood, complete with rapturous engineers, cut-throat cocaine dealers, Muslim extremists, and a huge population of homeless individuals. In this award-winning book, a Canadian bestseller, journalist Andrew Nikiforuk exposes the disastrous environmental, social, and political costs of the tar sands, arguing forcefully for change. This updated edition includes new chapters on the most energy-inefficient tar sands projects (the steam plants), as well as new material on the controversial carbon cemeteries and nuclear proposals to accelerate bitumen production.

Eco-Fun Abrams

Lakes define not only Canada's landscape but the national imagination. Blending writing on nature, travel, and science, award-winning journalist Allan Casey systematically explores how the country's history and culture originates at the lakeshore. Lakeland describes a series of interconnected journeys by the author, punctuated by the seasons and the personalities he meets along the way including aboriginal fishery managers, fruit growers, boat captains, cottagers, and scientists. Together they form an evocative portrait of these beloved bodies of water and what they mean, from sapphire tarns above the Rocky Mountain tree line to the ponds of western Newfoundland.

David Suzuki's Green Guide Second Story Press

One day at the beach, Megan and Jamey learn that, although the air is invisible, it is all around us, and it does amazing things. Without air, animals and plants could not live. In the second book of the Nature All Around series, readers can learn, through the story and drawings, all about the importance of the air.

Terminal Boredom Greystone Books Ltd

This lively collection of fascinating facts and fables, colorful cartoons, and dynamic illustrations explains how everything on Earth is connected. Since its original publication, concern for the environment has grown, and although environmental damage has increased, so too have "green" strategies. This new edition reflects these changes, with expanded discussion of environmental issues and new technologies, as well as many more activities. New sidebars offer extra facts, tips, and real-life examples of things other budding ecologists have done to make the world a better place.

<u>Lakeland</u> Greystone Books Ltd

2010 film Force of nature"--Jacket.

global warming crisis. Book jacket.

If We Could See the Air Greystone Books Ltd

An activity book of great projects, games and experiments for a greener Earth.;

Solved Greystone Books

In his most important book since "The Sacred Balance" and his most personal ever, revered activist and thinker David Suzuki draws on the experiences and wisdom he has gained over his long life and offers advice, stories, and inspiration to his six grandchildren.

Good News for a Change Wiley

Climate change is the most important crisis humanity has faced, but we still confront huge barriers to resolving it. So, what do we do, and is there hope for humanity? The problem itself is complex, and there's no single solution. But by understanding the barriers to resolving global warming and by employing a wide range of solutions—from shifting to clean energy to planting trees to reforming agricultural practices—we can get the world back on track. Just Cool It is David Suzuki at his most passionate. In this book, he offers a comprehensive look at the current state of climate science and knowledge and the many ways to resolve the climate crisis, imploring us to do what's necessary to live in a better, cleaner future. When enough people demand action, change starts happening—and this time, it could be monumental.

Salmon Forest Greystone Books Ltd

Thorough, Detailed, and scientifically up-to-date, Prairie: A Natural History provides a comprehensive, nontechnical guide to the biology and ecology of the prairies, or the Great Plains grasslands of North America. Extending from Alberta south to Texas and from the Rockies east to the Mississippi River, the prairies are among the largest ecosystems in North America. Until recently, they were also one of the richest and most magnificent natural grasslands in the world. Today, however, they are among the most altered environments on Earth. Beginning with the geological and biological evolution of the region, the book goes on to describe the relationship between the climate and the native grasses; the fertile prairie soil with its menagerie of microbes, worms, mites, and ants; and the ecology of the rangelands, aquatic habitats, woodlands, and croplands. The book ends with an assessment of the conservation status of the region and outlines the growing interest in restoring and conserving prairie ecosystems. Despite the many changes the Great Plains have undergone, Savage calls the prairies a land-scape of hope -- a place that has experienced the onslaught of modernization yet still inspires us with its splendor. Written in a personable, engaging style, Prairie introduces us to such beguiling creatures as ants that tend and rear butterfly larvae, mussels whose young must attach themselves to the gills or fins of passing fish before they mature, ancient orders of fish that grope through silty prairie rivers, and pronghorns that are the fastest runners on Earth. Then there are male spotted sandpipers, which rear their nestlings while the females pursue other mates, and striped skunks that slumber through the winter in groups of a dozen or more. Throughout the book, spectacular full-color photographs and elegant black-and-white line drawings illustrate the beauty and diversity of the North American heartland. Both an authoritative reference and an easy-to-read guide, Prairie: A Natural History is a must for anyone who wants to know more about the dazzling natural variety of the prairies. Book jacket.

The Sacred Balance Greystone Books

When Candace Savage and her partner buy a house in the romantic little town of Eastend, she has no idea what awaits her. At first she enjoys exploring the area around their new home, including the boyhood haunts of the celebrated American writer Wallace Stegner, the backroads of the Cypress Hills, the dinosaur skeletons at the T. Rex Discovery Centre, the fossils to be found in the dust-dry hills. She also revels in her encounters with the wild inhabitants of this mysterious land -- two coyotes in a ditch at night, their eyes glinting in the dark; a deer at the window; a cougar pussy-footing it through a gully a few minutes' walk from town. But as Savage explores further, she uncovers a darker reality -- a story of cruelty and survival set in the still-recent past -- and finds that she must reassess the story she grew up with as the daughter, granddaughter, and great-granddaughter of prairie homesteaders. A Geography of Blood Greystone Books Ltd

Named a Most Anticipated Book of 2021 by Thrillist, The Millions, Frieze, and Metropolis Japan The first English language publication of the work of Izumi Suzuki, a legend of Japanese science fiction and a countercultural icon At turns nonchalantly hip and charmingly deranged, Suzuki's singular slant on speculative fiction would be echoed in countless later works, from Margaret Atwood and Harumi Murakami, to Black Mirror and Ex Machina. In these darkly playful and punky stories, the fantastical elements are always earthed by the universal pettiness of strife between the sexes, and the gritty reality of life on the lower rungs, whatever planet that ladder might be on. Translated by Polly Barton, Sam Bett, David Boyd, Daniel Joseph, Aiko Masubuchi, and Helen O'Horan.

From Naked Ape to Superspecies Fulcrum Publishing

A prominent and often controversial science broadcaster, author, and environmental activist, David Suzuki challenges political and industrial leaders who have, in his view, contributed to the world's