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Disasterology University of Chicago Press

A SUNDAY TIMES BEST PAPERBACK OF 2023 A BBC RADIO 4 BOOK OF THE WEEK A FINANCIAL TIMES BEST BOOK OF 2022: HEALTH AND WELLBEING A WATERSTONES BEST BOOK OF 2022: POPULAR SCIENCE People who believe ageing brings wisdom live longer. Lucky charms really do improve an athlete's performance. Taking a placebo, even when you know it is a placebo, can still improve your health. Welcome to The Expectation Effect. David Robson takes us on a tour of the cutting-edge research happening right now that suggests our expectations shape our experience. Of course, you can't just think yourself thinner, happier or fitter, but using this book you can reframe many different facets of your life. These easy-to-use skills will help you on your way to becoming the person you want to be, living the life you want to live. Now with an additional piece by David Robson – 'How Your Mindset Shapes Your Love and Sex Life'

Venom Doc Skyhorse Publishing, Inc.

The New York Times bestselling book *Boundaries* has helped millions understand that being a loving Christian does not mean never saying no. This newly updated and expanded companion workbook provides practical exercises for setting boundaries in marriage, parenting, business, and friendships in a digital age. Following the newly updated and expanded edition of *Boundaries* chapter-by-chapter, this interactive workbook helps you look at specific relationships in your own life. With those situations in mind, you can ask and answer: Why do I feel guilty about setting clear boundaries? What if the boundaries I set hurt the other person? Is it difficult for me to hear no from others? What are examples of legitimate boundaries at work and home? How can I have good boundaries online? How can I stay connected while still setting boundaries with my phone? In what ways do I need to set better boundaries with social media? *Boundaries Workbook* gives a biblical foundation and practical tools for helping others respect your boundaries—whether you are not responding to a text message immediately or saying no when someone asks you to volunteer for one more activity. Discover firsthand how good boundaries give you the freedom to live as the loving, generous, fulfilled person God created you to be.

The Expectation Effect Simon and Schuster
Biology? No Problem! This Big Fat Notebook covers everything you need to know during a year of high school BIOLOGY class, breaking down one big bad subject into accessible units. Including: biological classification, cell theory, photosynthesis, bacteria, viruses, mold, fungi, the human body, plant and animal reproduction, DNA & RNA, evolution, genetic engineering, the ecosystem and more. Study better with mnemonic devices, definitions, diagrams, educational doodles, and quizzes to recap it all. Millions and millions of BIG FAT NOTEBOOKS sold!

Logicomix Read Books Ltd

Pharmacognosy: Fundamentals, Applications and Strategies, Second Edition represents a comprehensive compilation of the philosophical, scientific and technological aspects of contemporary pharmacognosy. The book examines the impact of the advanced techniques of pharmacognosy on improving the quality, safety and effectiveness of traditional medicines, and how pharmacokinetics and pharmacodynamics have a crucial role to play in discerning the relationships of active metabolites to bioavailability and function at the active sites, as well as the metabolism of plant constituents. Structured in seven parts, the book covers the foundational aspects of Pharmacognosy, the chemistry of plant metabolites, their effects, other sources of metabolites, crude drugs from animals, basic animal anatomy and physiology, technological applications and biotechnology, and the current trends in research. New to this edition is a chapter on plant metabolites and SARS-Cov-2, extensive updates on existing chapters and the development of a Laboratory Guide to support instructors execute practical

activities on the laboratory setting. Covers the main sources of natural bioactive substances Contains practice questions and laboratory exercises at the end of every chapter to test learning and retention Describes how pharmacokinetics and pharmacodynamics play a crucial role in discerning the relationships of active metabolites to bioavailability and function at active sites Includes a dedicated chapter on the effect of plant metabolites on SARS-CoV-2

Sapiens [Tenth Anniversary Edition] Simon and Schuster

"The gripping true story of a Supreme Court civil rights battle to prevent biotech companies from owning the very thing that makes us who we are—our DNA"--

Keeping Seattle Up Simon and Schuster

"Activity sheets to enhance chemistry lessons at any level. Includes problems and puzzles on the mole, balancing equations, gas laws, stoichiometry and the periodic table"--OCLC.

Every Deep-Drawn Breath Zondervan Publishing House

Chemistry for grades 9 to 12 is designed to aid in the review and practice of chemistry topics. Chemistry covers topics such as metrics and measurements, matter, atomic structure, bonds, compounds, chemical equations, molarity, and acids and bases. The book includes realistic diagrams and engaging activities to support practice in all areas of chemistry. --The 100+ Series science books span grades 5 to 12. The activities in each book reinforce essential science skill practice in the areas of life science, physical science, and earth science. The books include engaging, grade-appropriate activities and clear thumbnail answer keys. Each book has 128 pages and 100 pages (or more) of reproducible content to help students review and reinforce essential skills in individual science topics. The series will be aligned to current science standards.

The Way of Imagination Carson-Dellosa Publishing

An illuminating exploration of the intersection between life, art and the sea from the award-winning author of *The Whale*. In 1520, Albrecht Dürer, the most celebrated artist in Northern Europe, sailed to Zealand to see a whale. A central figure of the Renaissance, no one had painted or drawn the world like him. Dürer drew hares and rhinoceroses in the way he painted saints and madonnas. The wing of a bird or the wing of an angel; a spider crab or a bursting star like the augury of a black hole, in Dürer's art, they were part of a connected world. Everything had meaning. But now he was in crisis. He had lost his patron, the Holy Roman Emperor. He was moorless and filled with wanderlust. In the shape of the whale, he saw his final ambition. Dürer was the first artist to truly employ the power of reproduction. He reinvented the way people looked at, and understood, art. He painted signs and wonders; comets, devils, horses, nudes, dogs, and blades of grass so accurately that even today they seem hyper-real, utterly modern images. Most startling and most modern of all, he painted himself, at every stage of his life. But his art captured more than the physical world, he also captured states of mind. *Albert and the Whale* explores the work of this remarkable man through a personal lens. Drawing on Philip's experience of the natural world, and of the elements that shape our contemporary lives, from suburbia to the wide open sea, Philip will enter Dürer's time machine. Seeking his own Leviathan, Hoare helps us better understand the interplay between art and our world in this sublimely seductive book.

Holt McDougal Modern Chemistry Bloomsbury Pub Plc USA

Beginning with Yuka, a 39,000-year-old mummified woolly mammoth recently found in the Siberian permafrost, each of the sixteen essays in *Animals Strike Curious Poses* investigates a different famous animal named and immortalised by humans. Here are the starling that inspired Mozart with its song, Darwin's tortoise Harriet, and in an extraordinary essay, Jumbo the elephant (and how they tried to electrocute him). Modelled loosely on a medieval bestiary, these witty, playful, provocative essays traverse history, myth, science and more, introducing a stunning new writer to British readers.

Quarantine Life from Cholera to COVID-19 Elsevier

The full inside story of the high-stakes, global race for the lifesaving vaccine to end the pandemic Heroic science. Chaotic politics. Billionaire entrepreneurs. Award-winning journalist Brendan Borrell brings the defining story of our times alive through compulsively readable, first-time reporting on the players leading the fight against a vicious virus. The First Shots, soon to be the subject of an HBO limited series with superstar director and producer Adam McKay (*Succession*, *Vice*, *The Big Short*), draws on exclusive, high-level access to weave together the intense vaccine-race conflicts among hard-driving, heroic scientists and the epic rivalries among Washington power players that shaped 18 months of fear, resolve, and triumph. From infectious disease expert Michael Callahan, an American doctor secretly on the ground in Wuhan in January 2020 to gauge the terrifying ravages of Disease X; to Robert (Dr. Bob) Kadlec, one of Operation Warp Speed's architects, whose audacious plans for the American people run straight into the buzz saw of the Trump White House factions; to Stéphane Bancel of upstart Moderna Therapeutics going toe-to-toe with pharma behemoth Pfizer, *The First Shots* lays bare, in a way we have not seen, the full stunning story behind the medical science "moon shot" of our lifetimes.

Human Body, Grades 5 - 8 HarperCollins

"From the beloved New York Times bestselling author of *The Soul of an Octopus*, a perfect gem of a book about those most exquisite and extraordinary of winged creatures--hummingbirds."--

Manual of Formulas - Recipes, Methods & Secret Processes Booktrope Editions

The Environmental Chemistry Multiple Choice Questions (MCQ Quiz) with Answers PDF (Environmental Chemistry MCQ PDF Download): Quiz Questions & Practice Tests with Answer Key (Class 10 Chemistry Questions Bank, MCQs & Notes) includes revision guide for problem solving with solved MCQs. Environmental Chemistry MCQ with Answers PDF book covers basic concepts, analytical and practical assessment tests. "Environmental Chemistry MCQ" PDF book helps to practice test questions from exam prep notes. The Environmental Chemistry MCQs with Answers PDF eBook includes revision guide with verbal, quantitative, and analytical past papers, solved MCQs. Environmental Chemistry Multiple Choice Questions and Answers (MCQs) PDF: Free download sample, a book covers solved quiz questions and answers on 10th grade chemistry topics: What is environmental chemistry, composition of atmosphere, layers of atmosphere, stratosphere, troposphere, ionosphere, air pollution, environmental issues, environmental pollution, global warming, meteorology, and ozone depletion tests for high school students and beginners. Environmental Chemistry Quiz Questions and Answers PDF, free download eBook's sample covers exam's viva, interview questions and competitive exam preparation with answer key. The book Environmental Chemistry MCQs PDF includes high school question papers to review practice tests for exams. Environmental Chemistry Multiple Choice Questions (MCQ) with Answers PDF digital edition eBook, a study guide with textbook chapters' tests for NEET/Jobs/Entry Level competitive exam. Environmental Chemistry Mock Tests eBook covers problem solving exam tests from high school chemistry textbooks.

The Star Builders Algonquin Books

For readers of Mary Roach and Jared Diamond, an innovative look at the histories of different epidemics and what it meant for society, alongside what lessons different diseases have to teach us as society battles the novel coronavirus. Throughout history, there have been numerous epidemics that have threatened mankind with destruction. Diseases have the ability to highlight our shared concerns across the ages, affecting every social divide from national boundaries, economic categories, racial divisions, and beyond. Whether looking at smallpox, HIV, Ebola, or COVID-19 outbreaks, we see the same conversations arising as society struggles with the all-encompassing question: What do we do now? In "poignant yet relevant detail" (Niki Kapsambelis, author of *The Inheritance*), *Quarantine Life from Cholera to COVID-19* demonstrates that these conversations have always involved the same questions of individual liberties versus the common good, debates about rushing new and untested treatments, considerations of whether quarantines are effective to begin with, what to do about healthy carriers, and how to keep trade circulating when society shuts down. This vibrant social and medical history tracks different diseases and outlines their trajectory, what they meant for society, and societal questions each disease brought up, along with practical takeaways we can apply to current and future pandemics—so we can all be better prepared for whatever life throws our way.

The Oreckovsky Family Instructional Fair

Steve Irwin meets David Attenborough in this jaw-dropping account of studying the world's most venomous creatures. Venomologist Bryan Grieg Fry has one of the most dangerous jobs on earth: he works with its deadliest creatures. He's been bitten by twenty-six venomous snakes, been stung by three stingrays, and survived a near-fatal scorpion sting while deep in the Amazon jungle. He's received more than four hundred stitches and broken twenty-three bones, including breaking his back in three places, and had to learn how to walk again. But when you research only the venom you yourself have collected, the adventures—and danger—never stop. Imagine a three-week-long first date in Siberia catching venomous water shrews with the daughter of a Russian war hero; a wedding attended by Eastern European prime ministers and their machine-gun-wielding bodyguards and snakes; or leading a team to Antarctica that results in the discovery of four new species of venomous octopi. Bryan's discoveries have radically reshaped views on venom evolution and contributed to the creation of venom-based life-saving medications. In pursuit of venom, he has traveled the world collecting samples from Indonesia to Mexico, Germany, and Brazil. He's encountered venomous creatures of all kinds, including the Malaysian king cobra, the Komodo dragon, and the funnel-web spider. Bryan recounts his lifelong passion for studying the world's most venomous creatures in this outlandish, captivating memoir, where he and danger are never far apart.

Chemistry, Grades 9 - 12 Canongate Books

New York Times Readers' Pick: Top 100 Books of the 21st Century The tenth anniversary edition of the

internationally bestselling phenomenon that cemented Yuval Noah Harari as one of the most prominent historians of our time—featuring a new afterword from the author. One hundred thousand years ago, at least six human species inhabited the earth. Today there is just one. Us. Homo sapiens. How did our species succeed in the battle for dominance? Why did our foraging ancestors come together to create cities and kingdoms? How did we come to believe in gods, nations, and human rights; to trust money, books, and laws; and to be enslaved by bureaucracy, timetables, and consumerism? And what will our world be like in the millennia to come? In *Sapiens*, Professor Yuval Noah Harari spans the whole of human history, from the very first humans to walk the earth to the radical—and sometimes devastating—breakthroughs of the Cognitive, Agricultural, and Scientific Revolutions. Drawing on insights from biology, anthropology, paleontology, and economics, and incorporating full-color illustrations throughout the text, he explores how the currents of history have shaped our human societies, the animals and plants around us, and even our personalities. Can we ever free our behavior from the legacy of our ancestors? And what, if anything, can we do to influence the course of the centuries to come? Bold, wide-ranging, and provocative, *Sapiens* integrates history and science to challenge everything we thought we knew about being human: our thoughts, our actions, our heritage...and our future.

The Hummingbirds' Gift Cengage Learning
Named a Best Book of the Year by USA TODAY and NPR's Science Friday Part memoir, part expert analysis, *Disasterology* is a passionate and personal account of a country in crisis—one unprepared to deal with the disasters of today and those looming in our future. With temperatures rising and the risk of disasters growing, our world is increasingly vulnerable. Most people see disasters as freak, natural events that are unpredictable and unpreventable. But that simply isn't the case. In *Disasterology*, Dr. Montano, a disaster researcher, brings readers with her on an eye-opening journey through some of our worst disasters, helping readers make sense of what really happened from an emergency management perspective. She explains why we aren't doing enough to prevent or prepare for disasters, the critical role of media and how our approach to recovery was not designed to serve marginalized communities. Now that climate change is contributing to the disruption of ecosystems and worsening disasters, Dr. Montano offers a preview of what will happen to our communities if we don't take aggressive, immediate action. A deeply moving and timely narrative that draws on Dr. Montano's firsthand experience in emergency management, *Disasterology* is essential reading for anyone who wants to understand how our country handles disasters, and how we can better face them together.

The Genome Defense Bushra Arshad

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Food and Bio Process Engineering Simon and Schuster

'A ravishing, alarming account of these underwater palaces of wonder, and the existential threat they face from humanity and our warming climate ... Nature's throne rooms are thrown open by Roberts's prose' - The Spectator 'A vibrant memoir ... a fine introduction to the ecology of reefs and the existential threats they now face' - The Guardian Reef Life is a marine science memoir - the story of how Britain's pre-eminent marine conservation scientist, fell in love with coral reefs. Callum Roberts begins as a young university student who had never been abroad, spending a summer helping to map the unknown reefs of Saudi Arabia. From the moment he first cleared his goggles, he's never looked back, moving on to survey Sharm al-Sheikh, and from there diving and researching all over the world, including the Australia's imperilled Great Barrier Reef and the more resilient reefs of the Caribbean, in a thirty-year career. His stories are astonishing, lyrical and laced with a wonderful wry humour - and they allow us privileged access to, and understanding of, the science of our oceans and reefs. Reading this book will also commit readers to support of Callum's goal to get marine reserve status for ten percent of the world's ocean.

Study Guide to Accompany Chemistry and Chemical Reactivity Custom & Limited Editions

"Over the next ten years, 40 to 60 million people in this country will be admitted to the ICU. Most of these hospitalizations will be sudden, unexpected, and harrowing, experiences that can alter patients and their families physically and emotionally, with effects that endure for years. *Every Deep-Drawn Breath* is a rich blend of science, medical history, profoundly humane patient stories, and personal reflection. Dr. Wes Ely's

mission is to prevent patients from being inadvertently harmed by the technology that is keeping them alive.

Readers will experience the world of critical care through the eyes of this physician who drastically changed his clinical practice, and through cutting-edge research convinced others to do the same. For decades, millions of ICU survivors left the hospital with disabling symptoms including newly acquired dementia, depression, PTSD, and nerve damage, all now recognized as Post Intensive Care Syndrome, or PICS (a severe subset of Long Covid symptoms). Dr. Ely's groundbreaking investigations advanced the understanding of PICS and introduced crucial changes that reshaped intensive care: minimizing sedation, maximizing mobility, attending to the family, and providing supportive aftercare. Dr. Ely shows that this new way—technology plus touch—is the future of healthcare, and is a proven path toward reclaiming life. Full of wisdom and heart, *Every Deep-Drawn Breath* is an essential resource for anyone who will be affected by critical illness, which is all of us"--

Chemistry and Chemical Reactivity HarperCollins

For readers of *Late Migrations* and *H is for Hawk* A stunning meditation on gardening and the wisdom of plants, "that rare book that will appeal to nonfiction readers everywhere. . . . Candid, tender, thoughtful and absorbing."—Shelf Awareness (STARRED Review) "With chapters. . . [that] shimmer like lantern slides, lit with luminous imagery. . . . Seed to Dust is an invitation to read this world as Mr. Hamer does—with a close eye to what changes, and what does not."—The Wall Street Journal Marc Hamer has nurtured the same 12-acre garden in the Welsh countryside for over two decades. The garden is vast and intricate. It's rarely visited, and only Hamer knows of its secrets. But it's not his garden. It belongs to his wealthy and elegant employer, Miss Cashmere. But the garden does not really belong to her, either. As Hamer writes, "Like a book, a garden belongs to everyone who sees it." In *Seed to Dust*, Marc Hamer paints a beautiful portrait of the garden that "belongs to everyone." He describes a year in his life as a country gardener, with each chapter named for the month he's in. As he works, he muses on the unusual folklores of his beloved plants. He observes the creatures who scurry and hide from his blade or rake. And he reflects on his own life: living homeless as a young man, his loving relationship with his wife and children, and—now—feeling the effects of old age on body and mind. As the seasons change, Hamer also reflects on the changes he has observed in Miss Cashmere's life from afar: the death of her husband and the departure of her children from the stately home where she now lives alone. At the book's end, Hamer's connection to Miss Cashmere changes shape, and new insights into relationships and the beauty and brutality of nature emerge. Just like all good books and gardens, *Seed to Dust* is filled with equal parts life and death, beauty and decay, and every reader will find something different to admire.