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*8 starred reviews · Goodreads
Choice Awards Best of the Best ·
William C. Morris Award Winner ·
National Book Award Longlist ·*

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Printz Honor Book · Coretta Scott King Honor Book · #1 New York Times Bestseller! "Absolutely riveting!" —Jason Reynolds "Stunning." —John Green "This story is necessary. This story is important." —Kirkus (starred review) "Heartbreakingly topical."

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—*Publishers Weekly* (starred review) "A marvel of verisimilitude." —*Booklist* (starred review) "A powerful, in-your-face novel." —*Horn Book* (starred review) Sixteen-year-old Starr Carter moves between two worlds: the poor neighborhood

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where she lives and the fancy suburban prep school she attends. The uneasy balance between these worlds is shattered when Starr witnesses the fatal shooting of her childhood best friend Khalil at the hands of a police officer. Khalil

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was unarmed. Soon afterward, his death is a national headline. Some are calling him a thug, maybe even a drug dealer and a gangbanger. Protesters are taking to the streets in Khalil's name. Some cops and the local drug lord try to intimidate Starr and her

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family. What everyone wants to know is: what really went down that night? And the only person alive who can answer that is Starr. But what Starr does—or does not—say could upend her community. It could also endanger her life. Want more of

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Garden Heights? Catch Maverick and Seven's story in Concrete Rose, Angie Thomas's powerful prequel to The Hate U Give. For the New 2020 Exam! AP® Biology Crash Course® A Higher Score in Less Time! At REA, we invented the quick-review study

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Course®: Targeted Review - Study Only What You Need to Know. REA's all-new 3rd edition addresses all the latest test revisions taking effect through 2020. Our Crash Course® is based on an in-depth analysis of the revised AP® Biology course

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Practice questions – a mini-test in the book, a full-length exam online. Are you ready for your exam? Try our focused practice set inside the book. Then go online to take our full-length practice exam. You'll get the benefits of timed testing, detailed

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answers, and automatic scoring that pinpoints your performance based on the official AP® exam topics – so you'll be confident on test day. Whether you're cramming for the exam or looking to recap and reinforce your teacher's lessons, Crash Course®

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is the study guide every AP® student needs.

Written in the same engaging conversational style as the acclaimed first edition, Primer to The Immune Response, 2nd Edition is a fully updated and invaluable resource for college

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and university students in life sciences, medicine and other health professions who need a concise but comprehensive introduction to immunology. The authors bring clarity and readability to their audience, offering a complete survey of the

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most fundamental concepts in basic and clinical immunology while conveying the subject's fascinating appeal. The content of this new edition has been completely updated to include current information on all aspects of basic and clinical immunology.

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The superbly drawn figures are now in full color, complemented by full color plates throughout the book. The text is further enhanced by the inclusion of numerous tables, special topic boxes and brief notes that provide interesting insights. At

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the end of each chapter, a self-test quiz allows students to monitor their mastery of major concepts, while a set of conceptual questions prompts them to extrapolate further and extend their critical thinking. Moreover, as part of the

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Academic Cell line of textbooks, Primer to The Immune Response, 2nd Edition contains research passages that shine a spotlight on current experimental work reported in Cell Press articles. These articles also form the basis of case studies that are found in

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the associated online study guide and are designed to reinforce clinical connections. Complete yet concise coverage of the basic and clinical principles of immunology Engaging conversational writing style that is to the point and very readable Over 200 clear, elegant

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*color illustrations Comprehensive
glossary and list of abbreviations
The first broad survey of the role
of genetics in public health, with
emphasis on the new molecular
genetics.*

*The Cell Cycle and Cancer
Concepts of Biology*

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*Genetics and Public Health in the
21st Century*

Bioconjugate Techniques

AP Biology Study Guide AP

Biology Study Guide

The Fungi provides a
comprehensive microbiological

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perspective on the importance of fungi, one of the most diverse groups of living organisms. Their roles in the natural world and in practical applications from the preparation of foods and beverages to drug production,

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and their relationship with man, animals and plants are clearly described. The recent contributions of molecular biology to mycology and the development of molecular methods for the study of fungal

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ecology, pathology and population genetics are also covered. This invaluable work has been completely revised and updated. With new material relating to molecular biology, this new and highly successful title

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continues to be essential reading
for students and researchers.

New to the second edition:

Modern classification Medical
and veterinary mycology section

Organelles and processes
involved in hyphal growth

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Molecular methods in ecology
and pathology Production of new
drugs of fungal origin Question
and answer sections Colour
plate section Praise for the first
edition: "An enjoyable way to
survey the subject of modern

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mycology. We are fortunate to have this excellent textbook."

--MYCOLOGIA "The text is beautifully written and an understanding and enthusiasm for this important group of organisms comes through on

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every page." --TRENDS IN
MICROBIOLOGY "This will
improve undergraduate learning
and promote a more integrated
understanding of fungal biology. I
will certainly use it in my
teaching and am sure many

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others will do likewise." --NEW
PHYTOLOGIST "The coverage
is extensive and informative. I
am very pleased to recommend
this book to those who want to
know and understand fungi."

--BIODIVERSITY AND

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CONSERVATION

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As

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such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down

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with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students

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do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight

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careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors

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and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach

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that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

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Having suffered abuse and misfortune for much of her life, a young child searches for a better life and finally gets a break in the home of a loving woman with several foster children.

Assessments, understood as

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tools for tracking what and how well students have learned, play a critical role in the classroom. Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet

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the vision of science education for the future as it has been elaborated in A Framework for K-12 Science Education (Framework) and Next Generation Science Standards (NGSS). These documents are

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brand new and the changes they call for are barely under way, but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to

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science education. The new Framework and the NGSS are designed to guide educators in significantly altering the way K-12 science is taught. The Framework is aimed at making science education more closely

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resemble the way scientists actually work and think, and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time. It structures science

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education around three dimensions - the practices through which scientists and engineers do their work, the key crosscutting concepts that cut across disciplines, and the core ideas of the disciplines - and

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argues that they should be interwoven in every aspect of science education, building in sophistication as students progress through grades K-12. Developing Assessments for the Next Generation Science

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Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework. This report reviews recent and current work

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in science assessment to determine which aspects of the Framework's vision can be assessed with available techniques and what additional research and development will be needed to support an

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assessment system that fully meets that vision. The report offers a systems approach to science assessment, in which a range of assessment strategies are designed to answer different kinds of questions with

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appropriate degrees of specificity and provide results that complement one another.

Developing Assessments for the Next Generation Science Standards makes the case that a science assessment system that

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meets the Framework's vision should consist of assessments designed to support classroom instruction, assessments designed to monitor science learning on a broader scale, and indicators designed to track

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opportunity to learn. New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential. The recommendations of this report

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will be key to making sure that the dramatic changes in curriculum and instruction signaled by Framework and the NGSS reduce inequities in science education and raise the level of science education for all

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students.

Using Genetic Information to
Improve Health and Prevent
Disease

The Science of Biology

The Fungi

Freak the Mighty

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Farewell to Manzanar

Molecular Biology Techniques

#1 NEW YORK TIMES

BESTSELLER • NOW A MAJOR

MOTION PICTURE • Look for

special features inside. Join

the Random House Reader's

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Circle for author chats and more. In boyhood, Louis Zamperini was an incorrigible delinquent. As a teenager, he channeled his defiance into running, discovering a prodigious

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talent that had carried him to the Berlin Olympics. But when World War II began, the athlete became an airman, embarking on a journey that led to a doomed flight on a May afternoon in

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1943. When his Army Air Forces bomber crashed into the Pacific Ocean, against all odds, Zamperini survived, adrift on a foundering life raft. Ahead of Zamperini lay thousands of miles of open

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ocean, leaping sharks, thirst and starvation, enemy aircraft, and, beyond, a trial even greater. Driven to the limits of endurance, Zamperini would answer desperation with ingenuity;

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suffering with hope, resolve, and humor; brutality with rebellion. His fate, whether triumph or tragedy, would be suspended on the fraying wire of his will. Appearing in paperback for the first

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time—with twenty arresting new photos and an extensive Q&A with the author—Unbroken is an unforgettable testament to the resilience of the human mind, body, and spirit,

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brought vividly to life by Seabiscuit author Laura Hillenbrand. Hailed as the top nonfiction book of the year by Time magazine • Winner of the Los Angeles Times Book Prize for

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biography and the Indies
Choice Adult Nonfiction Book
of the Year award
“Extraordinarily moving . . .
a powerfully drawn survival
epic.”—The Wall Street
Journal “[A] one-in-a-billion

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story . . . designed to wrench from self-respecting critics all the blurby adjectives we normally try to avoid: It is amazing, unforgettable, gripping, harrowing, chilling, and inspiring.”—New York

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“Staggering . . . mesmerizing . . . Hillenbrand’s writing is so ferociously cinematic, the events she describes so incredible, you don’t dare take your eyes off the page.”—People “A

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meticulous, soaring and beautifully written account of an extraordinary life.”—The Washington Post “Ambitious and powerful . . . a startling narrative and an inspirational book.”—The

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New York Times Book Review
“Magnificent . . . incredible .
. . [Hillenbrand] has crafted
another masterful blend of
sports, history and
overcoming terrific odds; this
is biography taken to the nth

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degree, a chronicle of a remarkable life lived through extraordinary times.”—The Dallas Morning News “An astonishing testament to the superhuman power of tenacity.”—Entertainment

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Weekly “A tale of triumph
and redemption . . .
astonishingly detailed.”—O:
The Oprah Magazine “[A]
masterfully told true story . .
. nothing less than a
marvel.”—Washingtonian

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“[Hillenbrand tells this] story with cool elegance but at a thrilling sprinter’s pace.”—Time “Hillenbrand [is] one of our best writers of narrative history. You don’t have to be a sports fan or a

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war-history buff to devour this book—you just have to love great storytelling.”—Rebecca Skloot, author of *The Immortal Life of Henrietta Lacks*

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The American-born author describes her family's experiences and impressions when they were forced to relocate to a camp for the Japanese in Owens Valley, California, called Manzanar,

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during World War II, detailing how she, among others, survived in a place of oppression, confusion, and humiliation. Reissue.

Bioconjugate Techniques,
3rd Edition, is the essential

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guide to the modification and cross linking of biomolecules for use in research, diagnostics, and therapeutics. It provides highly detailed information on the chemistry, reagent

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systems, and practical applications for creating labeled or conjugate molecules. It also describes dozens of reactions, with details on hundreds of commercially available

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reagents and the use of these reagents for modifying or crosslinking peptides and proteins, sugars and polysaccharides, nucleic acids and oligonucleotides, lipids, and synthetic

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polymers. Offers a one-stop source for proven methods and protocols for synthesizing bioconjugates in the lab Provides step-by-step presentation makes the book an ideal source for

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researchers who are less familiar with the synthesis of bioconjugates Features full color illustrations Includes a more extensive introduction into the vast field of bioconjugation and one of

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the most thorough overviews
of immobilization chemistry
ever presented

#1 NATIONAL BESTSELLER •

"A harrowing tale of the
perils of high-altitude
climbing, a story of bad luck

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and worse judgment and of heartbreaking heroism."

—PEOPLE A bank of clouds was assembling on the not-so-distant horizon, but journalist-mountaineer Jon Krakauer, standing on the

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summit of Mt. Everest, saw nothing that "suggested that a murderous storm was bearing down." He was wrong. The storm, which claimed five lives and left countless more--including

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Krakauer's--in guilt-ridden disarray, would also provide the impetus for *Into Thin Air*, Krakauer's epic account of the May 1996 disaster. By writing *Into Thin Air*, Krakauer may have hoped to

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exorcise some of his own demons and lay to rest some of the painful questions that still surround the event. He takes great pains to provide a balanced picture of the people and events he

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witnessed and gives due credit to the tireless and dedicated Sherpas. He also avoids blasting easy targets such as Sandy Pittman, the wealthy socialite who brought an espresso maker

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along on the expedition. Krakauer's highly personal inquiry into the catastrophe provides a great deal of insight into what went wrong. But for Krakauer himself, further interviews

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and investigations only lead him to the conclusion that his perceived failures were directly responsible for a fellow climber's death. Clearly, Krakauer remains haunted by the disaster, and

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although he relates a number of incidents in which he acted selflessly and even heroically, he seems unable to view those instances objectively. In the end, despite his evenhanded and

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even generous assessment of others' actions, he reserves a full measure of vitriol for himself. This updated trade paperback edition of *Into Thin Air* includes an extensive new

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postscript that sheds fascinating light on the acrimonious debate that flared between Krakauer and Everest guide Anatoli Boukreev in the wake of the tragedy. "I have no doubt

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that Boukreev's intentions were good on summit day," writes Krakauer in the postscript, dated August 1999. "What disturbs me, though, was Boukreev's refusal to acknowledge the

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possibility that he made even a single poor decision. Never did he indicate that perhaps it wasn't the best choice to climb without gas or go down ahead of his clients." As usual, Krakauer

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supports his points with dogged research and a good dose of humility. But rather than continue the heated discourse that has raged since Into Thin Air's denouncement of guide

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Boukreev, Krakauer's tone is conciliatory; he points most of his criticism at G. Weston De Walt, who coauthored *The Climb*, Boukreev's version of events. And in a touching conclusion,

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Krakauer recounts his last conversation with the late Boukreev, in which the two weathered climbers agreed to disagree about certain points. Krakauer had great hopes to patch things up

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with Boukreev, but the Russian later died in an avalanche on another Himalayan peak, Annapurna I. In 1999, Krakauer received an Academy Award in Literature from the American

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Academy of Arts and Letters--a prestigious prize intended "to honor writers of exceptional accomplishment." According to the Academy's citation, "Kraakauer combines the

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tenacity and courage of the finest tradition of investigative journalism with the stylish subtlety and profound insight of the born writer. His account of an ascent of Mount Everest has

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led to a general reevaluation of climbing and of the commercialization of what was once a romantic, solitary sport; while his account of the life and death of Christopher McCandless,

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who died of starvation after challenging the Alaskan wilderness, delves even more deeply and disturbingly into the fascination of nature and the devastating effects of its lure on a young and

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curious mind."

Developing Assessments for
the Next Generation Science
Standards

The Tongue and Quill

Molecular Biology

Biogeochemistry

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Afh 33-337

Stargirl

*Authoritative, thorough,
and engaging, Life: The
Science of Biology
achieves an optimal
balance of scholarship and*

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teachability, never losing sight of either the science or the student. The first introductory text to present biological concepts through the research that revealed

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them, Life covers the full range of topics with an integrated experimental focus that flows naturally from the narrative. This approach helps to bring the drama of classic and

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*cutting-edge research to
the classroom - but always
in the context of
reinforcing core ideas and
the innovative scientific
thinking behind them.
Students will experience*

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*biology not just as a
litany of facts or a
highlight reel of
experiments, but as a
rich, coherent discipline.
Biology for AP ® Courses
"Biogeochemistry considers*

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how the basic chemical conditions of the Earth—from atmosphere to soil to seawater—have been and are being affected by the existence of life. Human activities in particular,

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from the rapid consumption of resources to the destruction of the rainforests and the expansion of smog-covered cities, are leading to rapid changes in the basic

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*chemistry of the Earth.
This expansive text pulls
together the numerous
fields of study
encompassed by
biogeochemistry to analyze
the increasing demands of*

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the growing human population on limited resources and the resulting changes in the planet's chemical makeup. The book helps students extrapolate small-scale

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examples to the global level, and also discusses the instrumentation being used by NASA and its role in studies of global change. With extensive cross-referencing of

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*chapters, figures and
tables, and an
interdisciplinary coverage
of the topic at hand, this
updated edition provides
an excellent framework for
courses examining global*

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change and environmental chemistry, and is also a useful self-study guide."--Publisher's website.

**#1 NEW YORK TIMES
BESTSELLER • "The story of**

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*modern medicine and
bioethics—and, indeed,
race relations—is
refracted beautifully, and
movingly.*”—Entertainment
Weekly **NOW A MAJOR MOTION
PICTURE FROM HBO® STARRING**

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**OPRAH WINFREY AND ROSE
BYRNE • ONE OF THE “MOST
INFLUENTIAL” (CNN),
“DEFINING” (LITHUB), AND
“BEST” (THE PHILADELPHIA
INQUIRER) BOOKS OF THE
DECADE • ONE OF ESSENCE’S**

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• **WINNER OF THE CHICAGO
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FOR NONFICTION NAMED ONE
OF THE BEST BOOKS OF THE
YEAR BY The New York Times**

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Book Review •

Entertainment Weekly • O:

The Oprah Magazine • NPR •

Financial Times • New York

• Independent (U.K.) •

Times (U.K.) • Publishers

Weekly • Library Journal •

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*Kirkus Reviews • Booklist
• Globe and Mail Her name
was Henrietta Lacks, but
scientists know her as
HeLa. She was a poor
Southern tobacco farmer
who worked the same land*

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*as her slave ancestors,
yet her cells—taken
without her
knowledge—became one of
the most important tools
in medicine: The first
“immortal” human cells*

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*grown in culture, which
are still alive today,
though she has been dead
for more than sixty years.
HeLa cells were vital for
developing the polio
vaccine; uncovered secrets*

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of cancer, viruses, and the atom bomb's effects; helped lead to important advances like in vitro fertilization, cloning, and gene mapping; and have been bought and sold by

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*the billions. Yet
Henrietta Lacks remains
virtually unknown, buried
in an unmarked grave.
Henrietta's family did not
learn of her "immortality"
until more than twenty*

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*years after her death,
when scientists
investigating HeLa began
using her husband and
children in research
without informed consent.
And though the cells had*

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launched a multimillion-dollar industry that sells human biological materials, her family never saw any of the profits. As Rebecca Skloot so brilliantly shows, the

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story of the Lacks family—past and present—is inextricably connected to the dark history of experimentation on African Americans, the birth of bioethics, and the legal

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battles over whether we control the stuff we are made of. Over the decade it took to uncover this story, Rebecca became enmeshed in the lives of the Lacks

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*family—especially
Henrietta's daughter
Deborah. Deborah was
consumed with questions:
Had scientists cloned her
mother? Had they killed
her to harvest her cells?*

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And if her mother was so important to medicine, why couldn't her children afford health insurance? Intimate in feeling, astonishing in scope, and impossible to put down,

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*The Immortal Life of
Henrietta Lacks captures
the beauty and drama of
scientific discovery, as
well as its human
consequences.*

6 Practice Tests +

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*Complete Content Review +
Strategies & Techniques
Campbell Essential Biology
Biology
The Namesake
Cliffsnotes AP Biology
2021 Exam*

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*Primer to the Immune
Response*

***Biology for AP[®] courses
covers the scope and
sequence requirements of
a typical two-semester
Advanced Placement[®]***

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biology course. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens.

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was designed to meet and exceed the requirements of the College Board's AP® Biology framework while allowing significant flexibility for instructors. Each

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***section of the book
includes an introduction
based on the AP®
curriculum and includes
rich features that
engage students in
scientific practice and***

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AP® test preparation; it also highlights careers and research opportunities in biological sciences. Krakauer's page-turning bestseller explores a

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*famed missing person
mystery while unraveling
the larger riddles it
holds: the profound pull
of the American
wilderness on our
imagination; the allure*

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of high-risk activities to young men of a certain cast of mind; the complex, charged bond between fathers and sons. "Terrifying... Eloquent... A heart-

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rending drama of human yearning." –New York Times In April 1992 a young man from a well-to-do family hitchhiked to Alaska and walked alone into the wilderness

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***north of Mt. McKinley.
He had given \$25,000 in
savings to charity,
abandoned his car and
most of his possessions,
burned all the cash in
his wallet, and invented***

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***a new life for himself.
Four months later, his
decomposed body was
found by a moose hunter.
How Christopher Johnson
McCandless came to die
is the unforgettable***

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***story of Into the Wild.
Immediately after
graduating from college
in 1991, McCandless had
roamed through the West
and Southwest on a
vision quest like those***

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made by his heroes Jack London and John Muir. In the Mojave Desert he abandoned his car, stripped it of its license plates, and burned all of his cash.

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He would give himself a new name, Alexander Supertramp, and, unencumbered by money and belongings, he would be free to wallow in the raw, unfiltered

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experiences that nature presented. Craving a blank spot on the map, McCandless simply threw the maps away. Leaving behind his desperate parents and sister, he

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*vanished into the wild.
Jon Krakauer constructs
a clarifying prism
through which he
reassembles the
disquieting facts of
McCandless's short life.*

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***Admitting an interest that borders on obsession, he searches for the clues to the drives and desires that propelled McCandless.
When McCandless's***

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innocent mistakes turn out to be irreversible and fatal, he becomes the stuff of tabloid headlines and is dismissed for his naiveté, pretensions,

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and hubris. He is said to have had a death wish but wanting to die is a very different thing from being compelled to look over the edge. Krakauer brings

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***McCandless's
uncompromising
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Headquarters Air Force compiled inputs from the field and rebuilt The Tongue and Quill to meet the needs of today's Airmen. The team put many hours into this effort over a span of almost two years

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to improve the content, relevance, and organization of material throughout this handbook. As the final files go to press it is the desire of The Tongue and Quill team to say thank you to every Airman who

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assisted in making this edition better; you have our sincere appreciation!

A Wrinkle in Time is the winner of the 1963 Newbery Medal. It was a dark and stormy night—Meg Murry, her

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**small brother Charles Wallace,
and her mother had come
down to the kitchen for a
midnight snack when they
were upset by the arrival of a
most disturbing stranger.
"Wild nights are my glory," the**

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**unearthly stranger told them.
"I just got caught in a
downdraft and blown off
course. Let me sit down for a
moment, and then I'll be on my
way. Speaking of ways, by the
way, there is such a thing as a**

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tesseract." A tesseract (in case the reader doesn't know) is a wrinkle in time. To tell more would rob the reader of the enjoyment of Miss L'Engle's unusual book. A Wrinkle in Time, winner of the Newbery

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Medal in 1963, is the story of the adventures in space and time of Meg, Charles Wallace, and Calvin O'Keefe (athlete, student, and one of the most popular boys in high school). They are in search of Meg's

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father, a scientist who disappeared while engaged in secret work for the government on the tesseract problem.

Children are already learning at birth, and they develop and

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learn at a rapid pace in their early years. This provides a critical foundation for lifelong progress, and the adults who provide for the care and the education of young children bear a great responsibility for

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their health, development, and learning. Despite the fact that they share the same objective - to nurture young children and secure their future success - the various practitioners who contribute to the care and the

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education of children from birth through age 8 are not acknowledged as a workforce unified by the common knowledge and competencies needed to do their jobs well.
Transforming the Workforce

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for Children Birth Through Age 8 explores the science of child development, particularly looking at implications for the professionals who work with children. This report examines the current capacities and

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practices of the workforce, the settings in which they work, the policies and infrastructure that set qualifications and provide professional learning, and the government agencies and other funders who support

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and oversee these systems. This book then makes recommendations to improve the quality of professional practice and the practice environment for care and education professionals. These

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**detailed recommendations
create a blueprint for action
that builds on a unifying
foundation of child
development and early
learning, shared knowledge
and competencies for care and**

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education professionals, and principles for effective professional learning. Young children thrive and learn best when they have secure, positive relationships with adults who are knowledgeable

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about how to support their development and learning and are responsive to their individual progress.

Transforming the Workforce for Children Birth Through Age 8 offers guidance on

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system changes to improve the quality of professional practice, specific actions to improve professional learning systems and workforce development, and research to continue to build the

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knowledge base in ways that will directly advance and inform future actions. The recommendations of this book provide an opportunity to improve the quality of the care and the education that

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children receive, and ultimately improve outcomes for children.

Sundar Nathan received a Bachelor's degree in Electrical Engineering from Anna University, Chennai, India and

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**a Masters degree in
Biomedical Engineering from
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Austin. Working for over a year
with a team of talented Phds,
MPhils and MScs from all over
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