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Biological evolution is a fact—but the many

*Page 13/48*

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conflicting theories of evolution remain controversial even today. When *Adaptation and Natural Selection* was first published in 1966, it struck a powerful blow against those who argued for the concept of group selection—the idea that evolution acts to select entire species rather than individuals. Williams's famous

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work in favor of simple Darwinism over group selection has become a classic of science literature, valued for its thorough and convincing argument and its relevance to many fields outside of biology. Now with a new foreword by Richard Dawkins, *Adaptation and Natural Selection* is an essential text for understanding the nature

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Matching DNA samples from crime scenes and suspects is rapidly becoming a key source of evidence for use in our justice system. DNA Technology in Forensic Science offers recommendations for resolving crucial questions that are



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emerging as DNA typing becomes more widespread. The volume addresses key issues: Quality and reliability in DNA typing, including the introduction of new technologies, problems of standardization, and approaches to certification. DNA typing in the courtroom, including issues of population genetics, levels of

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understanding among judges and juries, and admissibility. Societal issues, such as privacy of DNA data, storage of samples and data, and the rights of defendants to quality testing technology. Combining this original volume with the new update--The Evaluation of Forensic DNA Evidence--provides the complete, up-to-

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Dr. Seuss creates another timeless picture-book classic with *The Sneetches and Other Stories*. Are you a Star-Belly Sneetch or a Plain-Belly Sneetch? This delightful book contains four tales with deliciously subtle takes on how silly it is to be, well, silly.

□ *The Sneetches*, □ *The Zax*, □ *Too Many Daves*, □ and □ *What Was I Scared Of?* □

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make this energetic compilation a must-have for every library. Full of Dr. Seuss's signature rhymes and unmistakable characters, it's perfect for new and lifelong Seuss fans. This Read & Listen edition contains audio narration.

This timely handbook represents the latest

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thinking in the field of technology and innovation management, with an up-to-date overview of the key developments in the field. The editor provides with a critical, introductory essay that establishes the theoretical framework for studying technology and innovation management. The book will include 15-20 original

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essays by leading authors chosen for their key contribution to the field These chapters chart the important debates and theoretical issues under 3 or 4 thematic headings The handbook concludes with an essay by the Editor highlighting the emergent issues for research The book is targeted as a handbook for academics as

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well as a text for graduate courses in  
technology and innovation management

Winner of the Pulitzer Prize Winner of the  
Los Angeles Times Book Prize On a  
desert island in the heart of the Galapagos  
archipelago, where Darwin received his  
first inklings of the theory of evolution,



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two scientists, Peter and Rosemary Grant, have spent twenty years proving that Darwin did not know the strength of his own theory. For among the finches of Daphne Major, natural selection is neither rare nor slow: it is taking place by the hour, and we can watch. In this dramatic story of groundbreaking scientific

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research, Jonathan Weiner follows these scientists as they watch Darwin's finches and come up with a new understanding of life itself. *The Beak of the Finch* is an elegantly written and compelling masterpiece of theory and explication in the tradition of Stephen Jay Gould. With a new preface.

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Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers

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lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational

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knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and

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professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across

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science and engineering; scientific and engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and

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engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded



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basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments.

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Melanism: Evolution in Action describes investigations into a ubiquitous biological phenomenon, the existence of dark, or melanic, forms of many species of mammals, insects, and some plants.

Melanism is a particularly exciting phenomenon in terms of our understanding of evolution. Unlike many other

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polymorphisms, the rise of a melanic population within a species is a visible alteration. Not only this, but melanism may sometimes occur dramatically quickly compared to other evolutionary change. Examples of melanism include one of the most famous illustrations of Darwinian natural selection, the peppered moth. This

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book, the first written on melanism since 1973, gives a lucid and up-to-date appraisal of the subject. The book is divided into ten chapters. The first four chapters place melanism into its historical and scientific context, with illustrations of its occurrence, and physical and genetic properties. Chapters 5-9 look in more

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detail at melanism in moths and ladybirds, explaining the diversity of evolutionary reasons for melanism, and the complexities underlying this apparently simple phenomenon. The final chapter shows how the study of melanism has contributed to our understanding of biological evolution as a whole. Written in

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an engaging and readable style, by an author whose enthusiasm and depth of knowledge is apparent throughout, this book will be welcomed by all students and researchers in the fields of evolution, ecology, entomology, and genetics. It will also be of relevance to professional and amateur entomologists and lepidopterists

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In 2018 the first genetically modified babies were reportedly born in China, made possible by the invention of CRISPR technology in 2012. This controversial advancement overturned the pre-existing moral consensus, which had held for over

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fifty years before: while gene editing an adult person was morally acceptable, modifying babies, and thus subsequent generations, crossed a significant moral line. If this line is passed over, scientists will be left without an agreed-upon ethical limit. What do we do now? John H. Evans here provides a meta-level guide to how



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these debates move forward and their significance to society. He explains how the bioethical debate has long been characterized as a slippery slope, with consensually ethical use at the top, nightmarish dystopia at the bottom, and specific agreed-upon limits in between, which draw the lines between the ethical

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and the unethical. Evans frames his analysis around these limits, or barriers. Historically they have existed to guide scientists and to prevent the debate from slipping down the metaphorical slope into unacceptable eugenicist possibilities, such as in Aldous Huxley's novel *Brave New World* or the movie *Gattaca*. Evans

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examines the history of how barriers were placed, then fell, then replaced by new ones, and discusses how these insights inform where the debate may head. He evaluates other proposed barriers relevant to where we are now, projects that most of the barriers suggested by scientists and bioethicists will not hold, and cautiously

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identifies a few that could serve as the moral boundary for the next generation. At a critical time in this new era of intervention in the human genome, *The Human Gene Editing Debate* provides a necessary, comprehensive analysis of the conversation's direction, past, present, and future.

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J.B.S. Haldane (1892-1964), one of the founders of the science of population genetics, was also one of the greatest practitioners of the art of explaining science to the layperson. Haldane was a superb story-teller, as his essays and his children's books attest. In *The Causes of*

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Evolution he not only helped to marry the new science of genetics to the older one of evolutionary theory but also provided an accessible introduction to the genetical basis of evolution by natural selection. Egbert Leigh's new introduction to this classic work places it in the context of the ongoing study of evolution. Describing

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Haldane's refusal to be confined by a "System" as a "light-hearted" one, Leigh points out that we are now finding that "Haldane's questions are the appropriate next stage in learning how adaptation can evolve. We are now ready to reap the benefit of the fact that Haldane was a free man in the sense that really matters."

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