

The Human Instinct How We Evolved To Have Reason Consciousness And Free Will

The Human Instinct Kenneth R. Miller 2018-04-17 A radical, optimistic exploration of how humans evolved to develop reason, consciousness, and free will. Lately, the most passionate advocates of the theory of evolution seem to present it as bad news. Scientists such as Richard Dawkins, Lawrence Krauss, and Sam Harris tell us that our most intimate actions, thoughts, and values are mere byproducts of thousands of generations of mindless adaptation. We are just one species among multitudes, and therefore no more significant than any other living creature. Now comes Brown University biologist Kenneth R. Miller to make the case that this view betrays a gross misunderstanding of evolution. Natural selection surely explains how our bodies and brains were shaped, but Miller argues that it's not a social or cultural theory of everything. In *The Human Instinct*, he rejects the idea that our biological heritage means that human thought, action, and imagination are pre-determined, describing instead the trajectory that ultimately gave us reason, consciousness and free will. A proper understanding of evolution, he says, reveals humankind in its glorious uniqueness—one foot planted firmly among all of the creatures we've evolved alongside, and the other in the special place of self-awareness and understanding that we alone occupy in the universe. Equal parts natural science and philosophy, *The Human Instinct* is a moving and powerful celebration of what it means to be human.

[Human Evolution Beyond Biology and Culture](#) Jeroen C. J. M. van den Bergh 2018-10-18 A complete account of evolutionary thought in the social, environmental and policy sciences, creating bridges with biology.

Free Will Sam Harris 2012-03-06 Sam Harris, bestselling author of *THE END OF FAITH* takes on one of today's liveliest issues: whether or not we actually have free will.

Self Comes to Mind Antonio Damasio 2010-11-09 A leading neuroscientist explores with authority, with imagination, and with unparalleled mastery how the brain constructs the mind and how the brain makes that mind conscious. Antonio Damasio has spent the past thirty years researching and revealing how the brain works. Here, in his most ambitious and stunning work yet, he rejects the long-standing idea that consciousness is somehow separate from the body, and presents compelling new scientific evidence that posits an evolutionary perspective. His view entails a radical change in the way the history of the conscious mind is viewed and told, suggesting that the brain's development of a human self is a challenge to nature's indifference. This development helps to open the way for the appearance of culture, perhaps one of our most defining characteristics as thinking and self-aware beings.

The Equations of Life Charles S. Cockell 2018-06-19 A groundbreaking argument for why alien life will evolve to be much like life here on Earth We are all familiar with the popular idea of strange alien life wildly different from life on earth inhabiting other planets. Maybe it's made of silicon! Maybe it has wheels! Or maybe it doesn't. In *The Equations of Life*, biologist Charles S. Cockell makes the forceful argument that the laws of physics narrowly constrain how life can evolve, making evolution's outcomes predictable. If we were to find on a distant planet something very much like a lady bug eating something like an aphid, we shouldn't be surprised. The forms of life are guided by a limited set of rules, and as a result, there is a narrow set of solutions to the challenges of existence. A remarkable scientific contribution breathing new life into Darwin's theory of evolution, *The*

Equations of Life makes a radical argument about what life can -- and can't -- be.

The Altruistic Brain Donald W. Pfaff 2015 "Unlike any other study in its field, The Altruistic Brain synthesizes into one theory the most important research into how and why - by purely physical mechanisms - humans empathize with one another and respond altruistically."--Jacket.

Only a Theory Kenneth Raymond Miller 2008 Evaluates the debate between advocates for evolution and intelligent design which occurred during the 2005 Dover evolution trial, dissecting the claims of the intelligent design movement and explaining why the conflict is compromising America's position a

Kinds Of Minds Daniel C. Dennett 2008-08-04 Combining ideas from philosophy, artificial intelligence, and neurobiology, Daniel Dennett leads the reader on a fascinating journey of inquiry, exploring such intriguing possibilities as: Can any of us really know what is going on in someone else's mind? What distinguishes the human mind from the minds of animals, especially those capable of complex behavior? If such animals, for instance, were magically given the power of language, would their communities evolve an intelligence as subtly discriminating as ours? Will robots, once they have been endowed with sensory systems like those that provide us with experience, ever exhibit the particular traits long thought to distinguish the human mind, including the ability to think about thinking? Dennett addresses these questions from an evolutionary perspective. Beginning with the macromolecules of DNA and RNA, the author shows how, step-by-step, animal life moved from the simple ability to respond to frequently recurring environmental conditions to much more powerful ways of beating the odds, ways of using patterns of past experience to predict the future in never-before-encountered situations. Whether talking about robots whose video-camera "eyes" give us the powerful illusion that "there is somebody in there" or asking us to consider whether spiders are just tiny robots mindlessly spinning their webs of elegant design, Dennett is a master at finding and posing questions sure to stimulate and even disturb.

The Meaning of Human Existence Edward O. Wilson 2014-10-06 National Book Award Finalist. How did humanity originate and why does a species like ours exist on this planet? Do we have a special place, even a destiny in the universe? Where are we going, and perhaps, the most difficult question of all, "Why?" In *The Meaning of Human Existence*, his most philosophical work to date, Pulitzer Prize-winning biologist Edward O. Wilson grapples with these and other existential questions, examining what makes human beings supremely different from all other species. Searching for meaning in what Nietzsche once called "the rainbow colors" around the outer edges of knowledge and imagination, Wilson takes his readers on a journey, in the process bridging science and philosophy to create a twenty-first-century treatise on human existence—from our earliest inception to a provocative look at what the future of mankind portends. Continuing his groundbreaking examination of our "Anthropocene Epoch," which he began with *The Social Conquest of Earth*, described by the *New York Times* as "a sweeping account of the human rise to domination of the biosphere," here Wilson posits that we, as a species, now know enough about the universe and ourselves that we can begin to approach questions about our place in the cosmos and the meaning of intelligent life in a systematic, indeed, in a testable way. Once criticized for a purely mechanistic view of human life and an overreliance on genetic predetermination, Wilson presents in *The Meaning of Human Existence* his most expansive and advanced theories on the sovereignty of human life, recognizing that, even though the human and the spider evolved similarly, the poet's sonnet is wholly different from the spider's web. Whether attempting to explicate "The Riddle of the Human Species," "Free Will," or "Religion"; warning of "The Collapse of Biodiversity"; or even creating a plausible "Portrait of E.T.," Wilson does indeed believe that humanity holds a special position in the known universe. The human epoch that began in biological evolution and passed into pre-, then recorded, history is now more than ever before in our hands. Yet alarmed that we are about to abandon natural selection by redesigning biology and human nature as we wish them, Wilson soberly concludes that advances in science and technology bring us our greatest moral dilemma since God stayed the hand of Abraham.

Who's in Charge? Michael S. Gazzaniga 2011-11-15 “Big questions are Gazzaniga’s stock in trade.” —New York Times “Gazzaniga is one of the most brilliant experimental neuroscientists in the world.” —Tom Wolfe “Gazzaniga stands as a giant among neuroscientists, for both the quality of his research and his ability to communicate it to a general public with infectious enthusiasm.” —Robert Bazell, Chief Science Correspondent, NBC News The author of *Human*, Michael S. Gazzaniga has been called the “father of cognitive neuroscience.” In his remarkable book, *Who’s in Charge?*, he makes a powerful and provocative argument that counters the common wisdom that our lives are wholly determined by physical processes we cannot control. His well-reasoned case against the idea that we live in a “determined” world is fascinating and liberating, solidifying his place among the likes of Oliver Sacks, Antonio Damasio, V.S. Ramachandran, and other bestselling science authors exploring the mysteries of the human brain.

Freedom Evolves Daniel C. Dennett 2004-01-27 Can there be freedom and free will in a deterministic world? Renowned philosopher Daniel Dennett emphatically answers “yes!” Using an array of provocative formulations, Dennett sets out to show how we alone among the animals have evolved minds that give us free will and morality. Weaving a richly detailed narrative, Dennett explains in a series of strikingly original arguments—drawing upon evolutionary biology, cognitive neuroscience, economics, and philosophy—that far from being an enemy of traditional explorations of freedom, morality, and meaning, the evolutionary perspective can be an indispensable ally. In *Freedom Evolves*, Dennett seeks to place ethics on the foundation it deserves: a realistic, naturalistic, potentially unified vision of our place in nature.

A Mind So Rare Merlin Donald 2002 Donald (psychology, Queen's University, Canada) challenges the prevailing view that seeks to explain away human consciousness and presents a theory on the origins of the modern mind. He describes the cultural and neuronal forces that power human modes of awareness, and proposes that the human mind is a hybrid product of the interweaving of the brain with an invisible symbolic web of culture to form a “distributed” cognitive network. Using evidence from brain and behavioral studies of humans and animals, he explains how an expansion of consciousness transcends the limitations of the mammalian mind, and elaborates the foundations of self-evaluation and self-reflection. c. Book News Inc.

The Human Instinct Kenneth R. Miller 2019-04-23 From one of America’s best-known biologists, a revolutionary new way of thinking about evolution that shows “why, in light of our origins, humans are still special” (Edward J. Larson, Pulitzer Prize-winning author of *Evolution*). Once we had a special place in the hierarchy of life on Earth—a place confirmed by the literature and traditions of every human tribe. But then the theory of evolution arrived to shake the tree of human understanding to its roots. To many of the most passionate advocates for Darwin’s theory, we are just one species among multitudes, no more significant than any other. Even our minds are not our own, they tell us, but living machines programmed for nothing but survival and reproduction. In *The Human Instinct*, Brown University biologist Kenneth R. Miller “confronts both lay and professional misconceptions about evolution” (Publishers Weekly, starred review), showing that while evolution explains how our bodies and brains were shaped, that heritage does not limit or predetermine human behavior. In fact, Miller argues in this “highly recommended” (Forbes) work that it is only thanks to evolution that we have the power to shape our destiny. Equal parts natural science and philosophy, *The Human Instinct* makes an “absorbing, lucid, and engaging...case that it was evolution that gave us our humanity” (Ursula Goodenough, professor of biology at Washington University in St. Louis).

Moral Origins Christopher Boehm 2012-05-01 A noted anthropologist explains how our sense of ethics has changed over the course of human evolution. By the author of *Hierarchy of the Forest*.

Behave Robert M. Sapolsky 2017-05-02 Why do we do the things we do? Over a decade in the making, this game-changing book is Robert Sapolsky's genre-shattering attempt to answer that question as fully as perhaps only he could, looking at it from every angle. Sapolsky's storytelling concept is

delightful but it also has a powerful intrinsic logic: he starts by looking at the factors that bear on a person's reaction in the precise moment a behavior occurs, and then hops back in time from there, in stages, ultimately ending up at the deep history of our species and its genetic inheritance. And so the first category of explanation is the neurobiological one. What goes on in a person's brain a second before the behavior happens? Then he pulls out to a slightly larger field of vision, a little earlier in time: What sight, sound, or smell triggers the nervous system to produce that behavior? And then, what hormones act hours to days earlier to change how responsive that individual is to the stimuli which trigger the nervous system? By now, he has increased our field of vision so that we are thinking about neurobiology and the sensory world of our environment and endocrinology in trying to explain what happened. Sapolsky keeps going--next to what features of the environment affected that person's brain, and then back to the childhood of the individual, and then to their genetic makeup. Finally, he expands the view to encompass factors larger than that one individual. How culture has shaped that individual's group, what ecological factors helped shape that culture, and on and on, back to evolutionary factors thousands and even millions of years old. The result is one of the most dazzling tours de horizon of the science of human behavior ever attempted, a majestic synthesis that harvests cutting-edge research across a range of disciplines to provide a subtle and nuanced perspective on why we ultimately do the things we do...for good and for ill. Sapolsky builds on this understanding to wrestle with some of our deepest and thorniest questions relating to tribalism and xenophobia, hierarchy and competition, morality and free will, and war and peace. Wise, humane, often very funny, *Behave* is a towering achievement, powerfully humanizing, and downright heroic in its own right.

From Bacteria to Bach and Back: The Evolution of Minds Daniel C. Dennett 2017-02-07 "A supremely enjoyable, intoxicating work." —Nature How did we come to have minds? For centuries, poets, philosophers, psychologists, and physicists have wondered how the human mind developed its unrivaled abilities. Disciples of Darwin have explained how natural selection produced plants, but what about the human mind? In *From Bacteria to Bach and Back*, Daniel C. Dennett builds on recent discoveries from biology and computer science to show, step by step, how a comprehending mind could in fact have arisen from a mindless process of natural selection. A crucial shift occurred when humans developed the ability to share memes, or ways of doing things not based in genetic instinct. Competition among memes produced thinking tools powerful enough that our minds don't just perceive and react, they create and comprehend. An agenda-setting book for a new generation of philosophers and scientists, *From Bacteria to Bach and Back* will delight and entertain all those curious about how the mind works.

Straw Dogs John Gray 2016-03-29 The British bestseller *Straw Dogs* is an exciting, radical work of philosophy, which sets out to challenge our most cherished assumptions about what it means to be human. From Plato to Christianity, from the Enlightenment to Nietzsche and Marx, the Western tradition has been based on arrogant and erroneous beliefs about human beings and their place in the world. Philosophies such as liberalism and Marxism think of humankind as a species whose destiny is to transcend natural limits and conquer the Earth. John Gray argues that this belief in human difference is a dangerous illusion and explores how the world and human life look once humanism has been finally abandoned. The result is an exhilarating, sometimes disturbing book that leads the reader to question our deepest-held beliefs. Will Self, in the *New Statesman*, called *Straw Dogs* his book of the year: "I read it once, I read it twice and took notes . . . I thought it that good." "Nothing will get you thinking as much as this brilliant book" (*Sunday Telegraph*).

The Book of Humans Adam Rutherford 2018 Explores how many of the things once considered to be exclusively human are not: we are not the only species that communicates, makes tools, utilises fire, or has sex for reasons other than to make new versions of ourselves. Evolution has, however, allowed us to develop our culture to a level of complexity that outstrips any other observed in nature

Consciousness Explained Daniel C. Dennett 2017-02-07 "Brilliant...as audacious as its title....Mr. Dennett's exposition is nothing short of brilliant." --

George Johnson, New York Times Book Review *Consciousness Explained* is a full-scale exploration of human consciousness. In this landmark book, Daniel Dennett refutes the traditional, commonsense theory of consciousness and presents a new model, based on a wealth of information from the fields of neuroscience, psychology, and artificial intelligence. Our current theories about conscious life-of people, animal, even robots--are transformed by the new perspectives found in this book.

Mind and Cosmos Thomas Nagel 2012-11-22 The modern materialist approach to life has conspicuously failed to explain such central mind-related features of our world as consciousness, intentionality, meaning, and value. This failure to account for something so integral to nature as mind, argues philosopher Thomas Nagel, is a major problem, threatening to unravel the entire naturalistic world picture, extending to biology, evolutionary theory, and cosmology. Since minds are features of biological systems that have developed through evolution, the standard materialist version of evolutionary biology is fundamentally incomplete. And the cosmological history that led to the origin of life and the coming into existence of the conditions for evolution cannot be a merely materialist history, either. An adequate conception of nature would have to explain the appearance in the universe of materially irreducible conscious minds, as such. Nagel's skepticism is not based on religious belief or on a belief in any definite alternative. In *Mind and Cosmos*, he does suggest that if the materialist account is wrong, then principles of a different kind may also be at work in the history of nature, principles of the growth of order that are in their logical form teleological rather than mechanistic. In spite of the great achievements of the physical sciences, reductive materialism is a world view ripe for displacement. Nagel shows that to recognize its limits is the first step in looking for alternatives, or at least in being open to their possibility.

Instincts of the Herd in Peace and War Wilfred Trotter 1916

From Darwin to Derrida David Haig 2020-03-31 How the meaningless process of natural selection produces purposeful beings who find meaning in the world. In *From Darwin to Derrida*, evolutionary biologist David Haig explains how a physical world of matter in motion gave rise to a living world of purpose and meaning. Natural selection, a process without purpose, gives rise to purposeful beings who find meaning in the world. The key to this, Haig proposes, is the origin of mutable "texts"—genes—that preserve a record of what has worked in the world. These texts become the specifications for the intricate mechanisms of living beings. Haig draws on a wide range of sources—from Laurence Sterne's *Tristram Shandy* to Immanuel Kant's *Critique of the Power of Judgment* to the work of Jacques Derrida to the latest findings on gene transmission, duplication, and expression—to make his argument. Genes and their effects, he explains, are like eggs and chickens. Eggs exist for the sake of becoming chickens and chickens for the sake of laying eggs. A gene's effects have a causal role in determining which genes are copied. A gene (considered as a lineage of material copies) persists if its lineage has been consistently associated with survival and reproduction. Organisms can be understood as interpreters that link information from the environment to meaningful action in the environment. Meaning, Haig argues, is the output of a process of interpretation; there is a continuum from the very simplest forms of interpretation, instantiated in single RNA molecules near the origins of life, to the most sophisticated. Life is interpretation—the use of information in choice.

The Origin of Consciousness in the Breakdown of the Bicameral Mind Julian Jaynes 2000-08-15 National Book Award Finalist: "This man's ideas may be the most influential, not to say controversial, of the second half of the twentieth century."—Columbus Dispatch At the heart of this classic, seminal book is Julian Jaynes's still-controversial thesis that human consciousness did not begin far back in animal evolution but instead is a learned process that came about only three thousand years ago and is still developing. The implications of this revolutionary scientific paradigm extend into virtually every aspect of our psychology, our history and culture, our religion—and indeed our future. "Don't be put off by the academic title of Julian Jaynes's *The Origin of Consciousness in the Breakdown of the Bicameral Mind*. Its prose is always lucid and often lyrical...he unfolds his case with the utmost

intellectual rigor.”—The New York Times “When Julian Jaynes . . . speculates that until late in the twentieth millennium BC men had no consciousness but were automatically obeying the voices of the gods, we are astounded but compelled to follow this remarkable thesis.”—John Updike, The New Yorker “He is as startling as Freud was in The Interpretation of Dreams, and Jaynes is equally as adept at forcing a new view of known human behavior.”—American Journal of Psychiatry

Darwin's Apple Mitchell Diamond 2015-12-16 After tens of thousands of years, religion continues to be pervasive. A comprehensive cognitive theory of religion remains lacking as academics cannot agree if religion is an accidental byproduct or an evolved adaptation. Darwin's Apple proposes a new hypothesis for the origin and purpose of religion that finally explains how religion is adaptive and why it endures, even in our rational, modern society.

The Social Evolution of Human Nature Harry Smit 2014-04-03 Harry Smit examines the elements of current evolutionary theory and how they bear on the evolution of the human mind.

The War on Kids Cara H. Drinan 2018 In 2003, when Terrence Graham was sixteen, he and three other teens attempted to rob a barbeque restaurant in Jacksonville, Florida. Though they left with no money, and no one was seriously injured, Terrence was sentenced to die in prison for his involvement in that crime. As shocking as Terrence's sentence sounds, it is merely a symptom of contemporary American juvenile justice practices. In the United States, adolescents are routinely transferred out of juvenile court and into adult criminal court without any judicial oversight. Once in adult court, children can be sentenced without regard for their youth. Juveniles are housed in adult correctional facilities, they may be held in solitary confinement, and they experience the highest rates of sexual and physical assault among inmates. Until 2005, children convicted in America's courts were subject to the death penalty; today, they still may be sentenced to die in prison-no matter what efforts they make to rehabilitate themselves. America has waged a war on kids. In The War on Kids, Cara Drinan reveals how the United States went from being a pioneer to an international pariah in its juvenile sentencing practices. Academics and journalists have long recognized the failings of juvenile justice practices in this country and have called for change. Despite the uncertain political climate, there is hope that recent Supreme Court decisions may finally make those calls a reality. The War on Kids seizes upon this moment of judicial and political recognition that children are different in the eyes of the law. Drinan chronicles the shortcomings of juvenile justice by drawing upon social science, legal decisions, and first-hand correspondence with Terrence and others like him—individuals whose adolescent errors have cost them their lives. At the same time, The War on Kids maps out concrete steps that states can take to correct the course of American juvenile justice.

The Ego Tunnel Thomas Metzinger 2010-05-21 We're used to thinking about the self as an independent entity, something that we either have or are. In The Ego Tunnel, philosopher Thomas Metzinger claims otherwise: No such thing as a self exists. The conscious self is the content of a model created by our brain - an internal image, but one we cannot experience as an image. Everything we experience is "a virtual self in a virtual reality." But if the self is not "real," why and how did it evolve? How does the brain construct it? Do we still have souls, free will, personal autonomy, or moral accountability? In a time when the science of cognition is becoming as controversial as evolution, The Ego Tunnel provides a stunningly original take on the mystery of the mind.

Moral Tribes Joshua Greene 2014-12-30 “Surprising and remarkable...Toggling between big ideas, technical details, and his personal intellectual journey, Greene writes a thesis suitable to both airplane reading and PhD seminars.”—The Boston Globe Our brains were designed for tribal life, for getting along with a select group of others (Us) and for fighting off everyone else (Them). But modern times have forced the world's tribes into a shared space, resulting in epic clashes of values along with unprecedented opportunities. As the world shrinks, the moral lines that divide us become

more salient and more puzzling. We fight over everything from tax codes to gay marriage to global warming, and we wonder where, if at all, we can find our common ground. A grand synthesis of neuroscience, psychology, and philosophy, *Moral Tribes* reveals the underlying causes of modern conflict and lights the way forward. Greene compares the human brain to a dual-mode camera, with point-and-shoot automatic settings (“portrait,” “landscape”) as well as a manual mode. Our point-and-shoot settings are our emotions—efficient, automated programs honed by evolution, culture, and personal experience. The brain’s manual mode is its capacity for deliberate reasoning, which makes our thinking flexible. Point-and-shoot emotions make us social animals, turning Me into Us. But they also make us tribal animals, turning Us against Them. Our tribal emotions make us fight—sometimes with bombs, sometimes with words—often with life-and-death stakes. A major achievement from a rising star in a new scientific field, *Moral Tribes* will refashion your deepest beliefs about how moral thinking works and how it can work better.

Creative Evolution Henri Bergson 1911

Science And Human Behavior B.F Skinner 2012-12-18 The psychology classic—a detailed study of scientific theories of human nature and the possible ways in which human behavior can be predicted and controlled—from one of the most influential behaviorists of the twentieth century and the author of *Walden Two*. “This is an important book, exceptionally well written, and logically consistent with the basic premise of the unitary nature of science. Many students of society and culture would take violent issue with most of the things that Skinner has to say, but even those who disagree most will find this a stimulating book.” —Samuel M. Strong, *The American Journal of Sociology* “This is a remarkable book—remarkable in that it presents a strong, consistent, and all but exhaustive case for a natural science of human behavior...It ought to be...valuable for those whose preferences lie with, as well as those whose preferences stand against, a behavioristic approach to human activity.” —Harry Prosch, *Ethics*

The Human Instinct Kenneth R. Miller 2018-04-17 A radical, optimistic exploration of how humans evolved to develop reason, consciousness, and free will. Lately, the most passionate advocates of the theory of evolution seem to present it as bad news. Scientists such as Richard Dawkins, Lawrence Krauss, and Sam Harris tell us that our most intimate actions, thoughts, and values are mere byproducts of thousands of generations of mindless adaptation. We are just one species among multitudes, and therefore no more significant than any other living creature. Now comes Brown University biologist Kenneth R. Miller to make the case that this view betrays a gross misunderstanding of evolution. Natural selection surely explains how our bodies and brains were shaped, but Miller argues that it’s not a social or cultural theory of everything. In *The Human Instinct*, he rejects the idea that our biological heritage means that human thought, action, and imagination are pre-determined, describing instead the trajectory that ultimately gave us reason, consciousness and free will. A proper understanding of evolution, he says, reveals humankind in its glorious uniqueness—one foot planted firmly among all of the creatures we’ve evolved alongside, and the other in the special place of self-awareness and understanding that we alone occupy in the universe. Equal parts natural science and philosophy, *The Human Instinct* is a moving and powerful celebration of what it means to be human.

The Case Against Reality: Why Evolution Hid the Truth from Our Eyes Donald Hoffman 2019-08-13 Can we trust our senses to tell us the truth? Challenging leading scientific theories that claim that our senses report back objective reality, cognitive scientist Donald Hoffman argues that while we should take our perceptions seriously, we should not take them literally. From examining why fashion designers create clothes that give the illusion of a more “attractive” body shape to studying how companies use color to elicit specific emotions in consumers, and even dismantling the very notion that spacetime is objective reality, *The Case Against Reality* dares us to question everything we thought we knew about the world we see.

The Selfish Gene Richard Dawkins 1989 Science need not be dull and bogged down by jargon, as Richard Dawkins proves in this entertaining look at evolution. The themes he takes up are the concepts of altruistic and selfish behaviour; the genetical definition of selfish interest; the evolution of

aggressive behaviour; kinship theory; sex ratio theory; reciprocal altruism; deceit; and the natural selection of sex differences. 'Should be read, can be read by almost anyone. It describes with great skill a new face of the theory of evolution.' W.D. Hamilton, *Science*

Human Instinct Lord Robert Winston 2011-05-31 From caveman to modern man ... Few people doubt that humans are descended from the apes; fewer still consider, let alone accept, the psychological implications. But in truth, man not only looks, moves and breathes like an ape, he also thinks like one. Sexual drive, survival, competition, aggression - all of our impulses are driven by our human instincts. They explain why a happily married man will fantasize about the pretty, slim, young woman sitting across from him in the tube and why thousands of people spend their week entirely focused on whether their team will win their next crucial match. But how well do our instincts equip us for the twenty-first century? Do they help or hinder us as we deal with large anonymous cities, stressful careers, relationships and the battle of the sexes? In this fascinating book, Robert Winston takes us on a journey deep into the human mind. Along the way he takes a very personal look at the relationship between science and religion and explores those very instincts that make us human.

The Secret of Our Success Joseph Henrich 2017-10-17 How our collective intelligence has helped us to evolve and prosper Humans are a puzzling species. On the one hand, we struggle to survive on our own in the wild, often failing to overcome even basic challenges, like obtaining food, building shelters, or avoiding predators. On the other hand, human groups have produced ingenious technologies, sophisticated languages, and complex institutions that have permitted us to successfully expand into a vast range of diverse environments. What has enabled us to dominate the globe, more than any other species, while remaining virtually helpless as lone individuals? This book shows that the secret of our success lies not in our innate intelligence, but in our collective brains—on the ability of human groups to socially interconnect and learn from one another over generations. Drawing insights from lost European explorers, clever chimpanzees, mobile hunter-gatherers, neuroscientific findings, ancient bones, and the human genome, Joseph Henrich demonstrates how our collective brains have propelled our species' genetic evolution and shaped our biology. Our early capacities for learning from others produced many cultural innovations, such as fire, cooking, water containers, plant knowledge, and projectile weapons, which in turn drove the expansion of our brains and altered our physiology, anatomy, and psychology in crucial ways. Later on, some collective brains generated and recombined powerful concepts, such as the lever, wheel, screw, and writing, while also creating the institutions that continue to alter our motivations and perceptions. Henrich shows how our genetics and biology are inextricably interwoven with cultural evolution, and how culture-gene interactions launched our species on an extraordinary evolutionary trajectory. Tracking clues from our ancient past to the present, *The Secret of Our Success* explores how the evolution of both our cultural and social natures produce a collective intelligence that explains both our species' immense success and the origins of human uniqueness.

The Soul of the Marionette John Gray 2015-05-19 "Originally published in 2015 by Allen Lane, an imprint of Penguin Books, Great Britain"--Title page verso.

How the Mind Works Steven Pinker 2009-06-02 An assessment of human thought and behavior explores conundrums from the mind's ability to perceive three dimensions to the nature of consciousness, in an account that draws on beliefs in cognitive science and evolutionary biology.

On the Origin of the Human Mind Andrey Vyshedskiy 2008 Some of the most time-honored questions in philosophy, psychology, and neuroscience center on the uniqueness of the human mind. How do we think? What makes us so different from all the other animals on planet Earth? What was the process that created the human mind? Is this process unique or can it be repeated on other planets? The book *On the Origin of the Human Mind* attempts to provide an answer to these questions. It is organized into three chapters: Chapter I Uniqueness of the Human Mind introduces the reader to recent research into animal behavior, communication, culture and learning, as well as controlled animal intelligence experiments and offers a new

hypothesis of what makes the human mind unique. Chapter II Evolution of the Human Mind combines latest genetics research and archeological discoveries to help readers understand hominid evolution. The author discusses the forces that influenced the development of the hominid intelligence and offers a step-by-step theory that links improvement in visual information processing to speech development and to the types of stone tools manufactured by the hominids. Chapter III The Neurological Basis of Conscious Experience takes the reader on an exciting journey into the neurobiology of the human mind. The author introduces the reader to the structure and function of the brain and then presents recent insights into brain organization derived from cognitive psychology, brain imaging, animal experiments, and the studies of patients with diseases of the brain. The book concludes with a unifying theory of the mind and a discussion of the evolution of the human brain and the uniqueness of the human mind from the neurological perspective. Audience: The book speaks best to readers who want to approach the mind from a scientific perspective. The book is written in easy-to-read engaging style. No previous knowledge in psychology, paleoanthropology, or neuroscience is necessary

The Language Instinct Steven Pinker 2010-12-14 The classic book on the development of human language by the world's leading expert on language and the mind. In this classic, the world's expert on language and mind lucidly explains everything you always wanted to know about language: how it works, how children learn it, how it changes, how the brain computes it, and how it evolved. With deft use of examples of humor and wordplay, Steven Pinker weaves our vast knowledge of language into a compelling story: language is a human instinct, wired into our brains by evolution. The Language Instinct received the William James Book Prize from the American Psychological Association and the Public Interest Award from the Linguistics Society of America. This edition includes an update on advances in the science of language since The Language Instinct was first published.

The Consciousness Instinct Michael S. Gazzaniga 2018-04-03 "The father of cognitive neuroscience" illuminates the past, present, and future of the mind-brain problem How do neurons turn into minds? How does physical "stuff"—atoms, molecules, chemicals, and cells—create the vivid and various worlds inside our heads? The problem of consciousness has gnawed at us for millennia. In the last century there have been massive breakthroughs that have rewritten the science of the brain, and yet the puzzles faced by the ancient Greeks are still present. In The Consciousness Instinct, the neuroscience pioneer Michael S. Gazzaniga puts the latest research in conversation with the history of human thinking about the mind, giving a big-picture view of what science has revealed about consciousness. The idea of the brain as a machine, first proposed centuries ago, has led to assumptions about the relationship between mind and brain that dog scientists and philosophers to this day. Gazzaniga asserts that this model has it backward—brains make machines, but they cannot be reduced to one. New research suggests the brain is actually a confederation of independent modules working together. Understanding how consciousness could emanate from such an organization will help define the future of brain science and artificial intelligence, and close the gap between brain and mind. Captivating and accessible, with insights drawn from a lifetime at the forefront of the field, The Consciousness Instinct sets the course for the neuroscience of tomorrow.

The Human Instinct How We Evolved To

Have Reason Consciousness And Free Will :

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