

The Origin Of Consciousness In The Breakdown Of Th

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Discussions with Julian Jaynes - Brian J. McVeigh 2016

In 1976, the late Julian Jaynes of Princeton University published the groundbreaking *The Origin of Consciousness in the Breakdown of the Bicameral Mind* in which he argued that before the twelfth century BC, the minds of individuals were of a different neurocultural organization. Rather than being consciously self-aware as people nowadays think of it, the behavior of our ancient predecessors was governed by religiously-inflected "voices" and visions. These were produced by a "two-chambered" or "bicameral" mentality: language areas in the right hemisphere (the ruler or "god" side) organized advice and admonishments and coded them into hallucinatory experiences that were conveyed over the anterior commissure to the left hemisphere's corresponding language regions (the follower or "person" side). Brian J. McVeigh, a student of Julian Jaynes, took the opportunity in 1991 to record a series of informal, wide-ranging, and unstructured discussions with Jaynes, considered a controversial maverick of the psychology world. Weaving their way in and out of the discussions are the following themes: a clarification of the meaning of "consciousness"; the relation between linguistics, consciousness and language study as a crucial method to reveal this relation; the history of psychology and its prejudices (e.g., the marginalization of consciousness as a research topic, ignoring socio-historical aspects of psyche, the significance of religion, the fraudulence of Freudianism, and the overuse, vagueness, and emptiness of "cognitive"); and some practical, therapeutic implications of Jaynes's ideas on consciousness. This book will appeal to anyone interested in the emergence of consciousness, language and cognition, cultural psychology, the history of psychology, and the neurocultural transformation of our species. A glossary of names provides useful historical context. Presenting a series of wide ranging and thought-provoking conversations with Julian Jaynes, who was one of the most insightful and original thinkers of the twentieth century, *Discussions with Julian Jaynes* constitutes an important contribution to the growing literature on Jaynes and his ideas.

The Julian Jaynes Collection - Julian Jaynes 2021-04-20

Princeton University psychologist Julian Jaynes's revolutionary theory on the origin of consciousness or the "modern mind" remains as relevant and thought-provoking as when it was first proposed. Supported by recent discoveries in neuroscience, Jaynes's ideas force us to rethink conventional views of human history and psychology, and have profound implications for many aspects of modern life. Included in this volume are rare and never before seen articles, lectures, interviews, and in-depth discussions that both clear up misconceptions as well as extend Jaynes's theory into new areas such as the nature of the self, dreams, emotions, art, music, therapy, and the consequences and future of consciousness.**Expanded to include a new, previously unpublished wide-ranging 30-page interview with Julian Jaynes.**

The Origin of Consciousness in the Breakdown of the Bicameral Mind - Julian Jaynes 1978

Fourteen years after its original publication this book remains as astounding and controversial as ever. At the heart of this book is the revolutionary idea that human consciousness did not begin far back in animal evolution, but came into being as recently as 3,000 years ago. The implications extend into every aspect of human life.

Understanding the Human Mind The Pursuit of Consciousness - Jason Browne 2020-08-27

Unlock the ultimate secret of human life--the knowledge to change the world lies within you... Have you ever wondered what makes us, humans, such complex creatures, and why of all living things, we're the only ones who are self-aware? Have you wanted to explore the hidden secrets of your mind, striving to

understand the endless potential your brain has to offer? Have you ever wondered what it would be like to unlock the full power of your brain and achieve a better understanding and a sense of unity with yourself and everything around you? The answer to your questions lies in one fascinating concept--human consciousness. Ever since humans acquired the ability to think and understand, we have been looking for answers to the meaning of our existence--we knew that we could make sense of what's around us, but we never managed to fully grasp how and why that was possible. Despite great progress in that direction in recent studies of neuroscience where researchers were able to associate various higher mental functions to different parts of the brain, the question of whether consciousness is actually in the brain, or if it's an experience outside our body, remains as elusive as ever. The quest to understand consciousness has, and always will, remain one of the biggest mysteries of our existence. Some have contended with accepting the limitations of the brain to fully comprehend it, while others have turned to spirituality to find meaning in the vastness of human experience. Wherever you may be on that scale, armed with an inner sense of insatiable curiosity and a true desire to fully grasp everything that humanity knows about its own consciousness, you'll get all the knowledge you need to better understand yourself, as well as the reality that surrounds you. In *Understanding the Human Mind*, you will discover: ● The power we've been entitled to through evolution, and what you can do with it to better understand your own mind ● A plethora of fascinating philosophies that try to make sense of the human mind and understand how it experiences the world ● How psychology built further on those theories to attempt to heal the world from mental ailments ● What an altered state of consciousness is, and how it can unlock the hidden secrets of your mind ● The one science that got so close to understanding what consciousness is and the implications of that on the understanding of our existence ● How the esoteric Eastern spirituality influenced philosophies of the West, and how it transformed the understanding of higher states of consciousness and enlightenment And much more. Understanding the fundamental functions of what makes us human is the ultimate power we can achieve. With such deep knowledge of ourselves and our surroundings, we can alter our perception of the world to our advantage and become the version of ourselves we've always wanted to be.

Summary of Julian Jaynes's The Origin of Consciousness In The Breakdown Of The Bicameral Mind - Everest Media, 2022-03-09T22:59:00Z

Please note: This is a companion version & not the original book. Sample Book Insights: #1 We feel very certain that consciousness is the basis of concepts, learning, and reasoning. But upon closer inspection, all of these statements are false. They are the misconceptions that have prevented a solution to the problem of the origin of consciousness. #2 The distinction between reactivity and consciousness is important in everyday life. We are constantly reacting to things without being conscious of them. We are only conscious of what we are reacting to from time to time. #3 Consciousness is a much smaller part of our mental life than we are aware of. We cannot be aware of what we are not aware of. The timing of consciousness is also an interesting question. When we are awake, do we always feel like we are conscious. #4 Consciousness is often unnecessary, and it can be quite undesirable. We are constantly performing complex tasks without being aware of them, and this is how we live our lives.

The Foundations of Mind - Jean Matter Mandler 2004-05-06

In *The Foundations of Mind*, Jean Mandler presents a new theory of cognitive development in infancy, focusing on the processes through which perceptual information is transformed into concepts. Drawing on

her extensive research, Mandler explores preverbal conceptualization and shows how it forms the basis for both thought and language. She also emphasizes the importance of distinguishing automatic perceptual processes from attentive conceptualization, and argues that these two kinds of learning follow different principles, so it is crucial to specify the processes required by a given task. Countering both strong nativist and empiricist views, Mandler provides a fresh and markedly different perspective on early cognitive development, painting a new picture of the abilities and accomplishments of infants and the development of the mind.

Ulysses -

Gods, Voices, and the Bicameral Mind - Marcel Kuijsten 2021-04-08

Does consciousness inevitably arise in any sufficiently complex brain? Although widely accepted, this view inherited from Darwin's theory of evolution is supported by surprisingly little evidence. Offering an alternate view of the history of the human mind, Julian Jaynes's ideas challenge our preconceptions of not only the origin of the modern mind, but the origin of gods and religion, the nature of mental illness, and the future potential of consciousness. The tremendous explanatory power of Jaynes's ideas force us to reevaluate much of what we thought we knew about human history. *Gods, Voices, and the Bicameral Mind* both explains Julian Jaynes's theory and explores a wide range of related topics such as the ancient Dark Age, the nature of dreams and the birth of Greek tragedy, poetic inspiration, the significance of hearing voices in both the ancient and modern world, the development of consciousness in children, vestiges of bicameralism and the transition to consciousness in early Tibet, the relationship of consciousness and metaphorical language, and how Jaynes's ideas compare to those of other thinkers.

Discovering the Brain - National Academy of Sciences 1992-01-01

The brain ... There is no other part of the human anatomy that is so intriguing. How does it develop and function and why does it sometimes, tragically, degenerate? The answers are complex. In *Discovering the Brain*, science writer Sandra Ackerman cuts through the complexity to bring this vital topic to the public. The 1990s were declared the "Decade of the Brain" by former President Bush, and the neuroscience community responded with a host of new investigations and conferences. *Discovering the Brain* is based on the Institute of Medicine conference, Decade of the Brain: Frontiers in Neuroscience and Brain Research. *Discovering the Brain* is a "field guide" to the brain—an easy-to-read discussion of the brain's physical structure and where functions such as language and music appreciation lie. Ackerman examines: How electrical and chemical signals are conveyed in the brain. The mechanisms by which we see, hear, think, and pay attention—and how a "gut feeling" actually originates in the brain. Learning and memory retention, including parallels to computer memory and what they might tell us about our own mental capacity. Development of the brain throughout the life span, with a look at the aging brain. Ackerman provides an enlightening chapter on the connection between the brain's physical condition and various mental disorders and notes what progress can realistically be made toward the prevention and treatment of stroke and other ailments. Finally, she explores the potential for major advances during the "Decade of the Brain," with a look at medical imaging techniques—what various technologies can and cannot tell us—and how the public and private sectors can contribute to continued advances in neuroscience. This highly readable volume will provide the public and policymakers—and many scientists as well—with a helpful guide to understanding the many discoveries that are sure to be announced throughout the "Decade of the Brain."

Where Good Ideas Come From - Steven Johnson 2010-10-05

A fascinating deep dive on innovation from the New York Times bestselling author of *How We Got To Now* and *Unexpected Life*. The printing press, the pencil, the flush toilet, the battery—these are all great ideas. But where do they come from? What kind of environment breeds them? What sparks the flash of brilliance? How do we generate the breakthrough technologies that push forward our lives, our society, our culture? Steven Johnson's answers are revelatory as he identifies the seven key patterns behind genuine innovation, and traces them across time and disciplines. From Darwin and Freud to the halls of Google and Apple, Johnson investigates the innovation hubs throughout modern time and pulls out the approaches and commonalities that seem to appear at moments of originality.

The Origins and History of Consciousness - Erich Neumann 2014-08-24

The Origins and History of Consciousness draws on a full range of world mythology to show how individual consciousness undergoes the same archetypal stages of development as human consciousness as a whole. Erich Neumann was one of C. G. Jung's most creative students and a renowned practitioner of analytical psychology in his own right. In this influential book, Neumann shows how the stages begin and end with the symbol of the Uroboros, the tail-eating serpent. The intermediate stages are projected in the universal myths of the World Creation, Great Mother, Separation of the World Parents, Birth of the Hero, Slaying of the Dragon, Rescue of the Captive, and Transformation and Deification of the Hero. Throughout the sequence, the Hero is the evolving ego consciousness. Featuring a foreword by Jung, this Princeton Classics edition introduces a new generation of readers to this eloquent and enduring work.

Visionary - Graham Hancock 2022-04-04

"With the original unabridged text of *Supernatural*, I offer the reader an investigation that explores the human experience with psychedelics from the Stone Age to the Space Age and the role of these extraordinary plant medicines as tools to investigate the nature of reality itself."—Graham Hancock
Discover the pathway to the gods. Less than 50,000 years ago mankind had no art, no religion, no sophisticated symbolism, no innovative thinking. Then, in a dramatic and electrifying change, described by scientists as "the greatest riddle in human history," all the skills and qualities that we value most highly in ourselves appeared already fully formed, as though bestowed on us by hidden powers. In *Visionary*, Graham Hancock sets out to investigate this mysterious "before-and-after moment" and to discover the truth about the influences that gave birth to modern human mind. His quest takes him on a journey of adventure and detection from the stunningly beautiful painted caves of prehistoric France, Spain, and Italy to remote rock shelters in the mountains of South Africa, where he finds a treasure trove of extraordinary Stone Age art. Hancock uncovers clues that lead him to travel to the depths of the Amazon rainforest to drink the powerful plant hallucinogen ayahuasca with Indian shamans, whose paintings contain images of "supernatural beings" identical to the animal-human hybrids depicted in prehistoric caves and rock shelters. Hallucinogens such as mescaline also produce visionary encounters with exactly the same beings. Scientists at the cutting edge of consciousness research have begun to consider the possibility that such hallucinations may be real perceptions of other "dimensions." Could the "supernaturals" first depicted in the painted caves and rock shelters be the ancient teachers of mankind? Could it be that human evolution is not just the "blind," "meaningless" process that Darwin identified, but something more purposive and intelligent, something that we have barely even begun to understand? Previously published as *Supernatural*, this definitive edition includes a new Introduction by Graham Hancock as well as restored chapters that were omitted from the original paperback release.

A New Earth - Eckhart Tolle 2006-08-29

The 10th anniversary edition of *A New Earth* with a new preface by Eckhart Tolle. With his bestselling spiritual guide *The Power of Now*, Eckhart Tolle inspired millions of readers to discover the freedom and joy of a life lived "in the now." In *A New Earth*, Tolle expands on these powerful ideas to show how transcending our ego-based state of consciousness is not only essential to personal happiness, but also the key to ending conflict and suffering throughout the world. Tolle describes how our attachment to the ego creates the dysfunction that leads to anger, jealousy, and unhappiness, and shows readers how to awaken to a new state of consciousness and follow the path to a truly fulfilling existence. Illuminating, enlightening, and uplifting, *A New Earth* is a profoundly spiritual manifesto for a better way of life—and for building a better world.

The Ancient Origins of Consciousness - Todd E. Feinberg 2017-09-08

How consciousness appeared much earlier in evolutionary history than is commonly assumed, and why all vertebrates and perhaps even some invertebrates are conscious. How is consciousness created? When did it first appear on Earth, and how did it evolve? What constitutes consciousness, and which animals can be said to be sentient? In this book, Todd Feinberg and Jon Mallatt draw on recent scientific findings to answer these questions—and to tackle the most fundamental question about the nature of consciousness: how does the material brain create subjective experience? After assembling a list of the biological and neurobiological features that seem responsible for consciousness, and considering the fossil record of

evolution, Feinberg and Mallatt argue that consciousness appeared much earlier in evolutionary history than is commonly assumed. About 520 to 560 million years ago, they explain, the great “Cambrian explosion” of animal diversity produced the first complex brains, which were accompanied by the first appearance of consciousness; simple reflexive behaviors evolved into a unified inner world of subjective experiences. From this they deduce that all vertebrates are and have always been conscious—not just humans and other mammals, but also every fish, reptile, amphibian, and bird. Considering invertebrates, they find that arthropods (including insects and probably crustaceans) and cephalopods (including the octopus) meet many of the criteria for consciousness. The obvious and conventional wisdom-shattering implication is that consciousness evolved simultaneously but independently in the first vertebrates and possibly arthropods more than half a billion years ago. Combining evolutionary, neurobiological, and philosophical approaches allows Feinberg and Mallatt to offer an original solution to the “hard problem” of consciousness.

THE Interview That Solves The Human Condition And Saves The World! - Jeremy Griffith 2020-06-30
The best introduction to biologist Jeremy Griffith’s world-saving explanation of the human condition! The transcript of acclaimed British actor and broadcaster Craig Conway’s astonishing, world-changing and world-saving 2020 interview with Australian biologist Jeremy Griffith about his book FREEDOM: The End Of The Human Condition which presents the completely redeeming, uplifting and healing understanding of the core mystery and problem about human behaviour of our so-called good and evil -stricken human condition thus ending all the conflict and suffering in human life at its source, and providing the now urgently needed road map for the complete rehabilitation and transformation of our lives and world! In fact, a former President of the Canadian Psychiatric Association, Professor Harry Prosen, has described it as the most important interview of all time! This world-saving interview was broadcast across the UK in 2020 and is being replayed on radio & TV stations around the world. This book is supported by a very informative website at www.humancondition.com, where you can watch the video of the interview.

Civilization and Its Discontents - Sigmund Freud 2018-12-29

Civilization and Its Discontents is considered Freud's most brilliant work. In it he states his views on the broad question of man's place in the world. It has been praised, dissected, lambasted, interpreted, and reinterpreted. Originally published in 1930, it seeks to answer several questions fundamental to human society and its organization—What influences led to the creation of civilization? Why and how did it come to be? What determines civilization’s trajectory? This process, argues Freud, is an inherent quality of civilization that instills perpetual feelings of discontent in its citizens. Freud's theme is that what works for civilization doesn't necessarily work for man. Man, by nature aggressive and egotistical, seeks self-satisfaction.

Imagined Communities - Benedict Anderson 2006-11-17

The definitive, bestselling book on the origins of nationalism, and the processes that have shaped it. Imagined Communities, Benedict Anderson’s brilliant book on nationalism, forged a new field of study when it first appeared in 1983. Since then it has sold over a quarter of a million copies and is widely considered the most important book on the subject. In this greatly anticipated revised edition, Anderson updates and elaborates on the core question: what makes people live and die for nations, as well as hate and kill in their name? Anderson examines the creation and global spread of the ‘imagined communities’ of nationality, and explores the processes that created these communities: the territorialization of religious faiths, the decline of antique kinship, the interaction between capitalism and print, the development of secular languages-of-state, and changing conceptions of time and space. He shows how an originary nationalism born in the Americas was adopted by popular movements in Europe, by imperialist powers, and by the movements of anti-imperialist resistance in Asia and Africa. In a new afterword, Anderson examines the extraordinary influence of Imagined Communities, and the book's international publication and reception, from the end of the Cold War era to the present day.

[Philosophers on Consciousness](#) - Jack Symes 2022-02-10

We know, more intimately than anything else, what it's like to undergo a rich world of experiences: agonizing pains, dizzying pleasures, heady rage and existential doubts. But, despite the incredible advances of physical science, it seems that we're no closer to an explanation of how this inner world of experiences

comes about. No matter how detailed our description of the physical brain, perhaps we'll always be left with this same question: how and why does the brain produce consciousness? This book is a short, accessible and engaging guide to the mystery of consciousness. Featuring remastered interviews and original essays from the world's leading thinkers, *Philosophers on Consciousness* sheds new light on the most promising theories in philosophy and science. Beyond understanding the mind, this is a journey into personal identity, the origin of meaning, the nature of morality and the fundamental structure of reality.

The Master and His Emissary - Iain McGilchrist 2019-03-26

A new edition of the bestselling classic - published with a special introduction to mark its 10th anniversary This pioneering account sets out to understand the structure of the human brain - the place where mind meets matter. Until recently, the left hemisphere of our brain has been seen as the ‘rational’ side, the superior partner to the right. But is this distinction true? Drawing on a vast body of experimental research, Iain McGilchrist argues while our left brain makes for a wonderful servant, it is a very poor master. As he shows, it is the right side which is the more reliable and insightful. Without it, our world would be mechanistic - stripped of depth, colour and value.

Nicomachean Ethics - Aristotle 2012-03-06

Enduringly profound treatise, whose lasting effect on Western philosophy continues to resonate. Aristotle identifies the goal of life as happiness and discusses its attainment through the contemplation of philosophic truth.

The Map of Consciousness Explained - David R. Hawkins, M.D., Ph.D. 2020-10-20

An accessible exploration of best-selling author's most famous work, *The Map of Consciousness*, that helps readers experience healing and transcendence. We are all born with a level of consciousness, an energetic frequency within the vast field of consciousness. And with *The Map of Consciousness*, we can truly understand the total spectrum of human consciousness. Using a unique muscle-testing method, Dr. David R. Hawkins conducted more than 250,000 calibrations during 20 years of research to define a range of values, attitudes, and emotions that correspond to levels of consciousness. This range of values-along with a logarithmic scale of 1 to 1,000-became the *Map of Consciousness*, which Dr. Hawkins first wrote about in his best-selling book, *Power vs. Force*. With the *Map*, Dr. David R. Hawkins laid out the entire spectrum of consciousness, from the lower levels of Shame, Guilt, Apathy, Fear, Anger, and Pride; to Courage, Acceptance, and Reason; all the way up to the more expanded levels of Love, Ecstasy, Peace, and Enlightenment. These "higher" energy fields are a carrier wave of immense life energy. An essential primer on the late Dr. David R. Hawkins's teachings on human consciousness and their associated energy fields, *The Map of Consciousness Explained* offers readers an introduction and deeper understanding of the *Map*, with visual charts and practical applications to help them heal, recover, and evolve to higher levels of consciousness and energy. This book is a light unto the path of any individual who wants to become more effective in any area of life.

Minimal Selfhood and the Origins of Consciousness - Rupert Glasgow 2018-07-10

In *Minimal Selfhood and the Origins of Consciousness*, R.D.V. Glasgow seeks to ground the logical roots of consciousness in what he has previously called the 'minimal self'. The idea is that elementary forms of consciousness are logically dependent not, as is commonly assumed, on ownership of an anatomical brain or nervous system, but on the intrinsic reflexivity that defines minimal selfhood. The aim of the book is to trace the logical pathway by which minimal selfhood gives rise to the possible appearance of consciousness. It is argued that in specific circumstances it thus makes sense to ascribe elementary consciousness to certain predatory single-celled organisms such as amoebae and dinoflagellates as well as to some of the simpler animals. Such an argument involves establishing exactly what those specific circumstances are and determining how elementary consciousness differs in nature and scope from its more complex manifestations.

Revelation - 1999-01-01

The final book of the Bible, *Revelation* prophesies the ultimate judgement of mankind in a series of allegorical visions, grisly images and numerological predictions. According to these, empires will fall, the "Beast" will be destroyed and Christ will rule a new Jerusalem. With an introduction by Will Self.

Westworld and Philosophy - James B. South 2018-05-29

"We can't define consciousness because consciousness does not exist. Humans fancy that there's something special about the way we perceive the world, and yet we live in loops as tight and as closed as the hosts do, seldom questioning our choices, content, for the most part, to be told what to do next." —Dr. Robert Ford, *Westworld*

Have you ever questioned the nature of your reality? HBO's *Westworld*, a high-concept cerebral television series which explores the emergence of artificial consciousness at a futuristic amusement park, raises numerous questions about the nature of consciousness and its bearing on the divide between authentic and artificial life. Are our choices our own? What is the relationship between the mind and the body? Why do violent delights have violent ends? Could machines ever have the moral edge over man? Does consciousness create humanity, or humanity consciousness? In *Westworld* and *Philosophy*, philosophers, filmmakers, scientists, activists, and ethicists ask the questions you're not supposed to ask and suggest the answers you're not supposed to know. There's a deeper level to this game, and this book charts a course through the maze of the mind, examining how we think about humans, hosts, and the world around us on a journey toward self-actualization. Essays explore different facets of the show's philosophical puzzles, including the nature of autonomy as well as the pursuit of liberation and free thought, while levying a critical eye at the human example as *Westworld*'s hosts ascend to their apotheosis in a world scarred and defined by violent acts. The perfect companion for *Westworld* fans who want to exit the park and bend their minds around the philosophy behind the scenes, *Westworld* and *Philosophy* will enrich the experience of the show for its viewers and shed new light on its enigmatic twists and turns.

[Mankind in Amnesia](#) - Immanuel Velikovsky 2010

Velikovsky returns to his roots as a psychologist and psychoanalytical therapist, with humanity as a whole as his patient. After an extremely revealing overview of the foundations of the various psychoanalytical systems, he makes the step into crowd psychology and reopens the case of *Worlds in Collision* from a totally different point of view: as a psychoanalytical case study.

The Way of All Flesh - Samuel Butler 2019-12-11T22:48:45Z

The Way of All Flesh is often considered to be Samuel Butler's masterpiece, and is frequently included in many lists of best English-language novels of the 20th century. Despite this acclaim, Butler never published it in his lifetime—perhaps because the novel, a scathing, funny, and poignant satire of Victorian life, would have hit his contemporaries too close to home. The novel traces four generations of the Pontifex family, though the central character is Ernest Pontifex, the third-generation wayward son. The reader follows Ernest through the eyes of his watchful godfather, Mr. Overton, as he strikes out from home to find his way in life. His struggles along the way illustrate the complex relationships between a son and his family, and especially his father; all while satirizing Victorian ideas about family, church, marriage, and schooling. This book is part of the Standard Ebooks project, which produces free public domain ebooks.

[The Evolution of the Sensitive Soul](#) - Simona Ginsburg 2019-03-12

A new theory about the origins of consciousness that finds learning to be the driving force in the evolutionary transition to basic consciousness. What marked the evolutionary transition from organisms that lacked consciousness to those with consciousness—to minimal subjective experiencing, or, as Aristotle described it, "the sensitive soul"? In this book, Simona Ginsburg and Eva Jablonka propose a new theory about the origin of consciousness that finds learning to be the driving force in the transition to basic consciousness. Using a methodology similar to that used by scientists when they identified the transition from non-life to life, Ginsburg and Jablonka suggest a set of criteria, identify a marker for the transition to minimal consciousness, and explore the far-reaching biological, psychological, and philosophical implications. After presenting the historical, neurobiological, and philosophical foundations of their analysis, Ginsburg and Jablonka propose that the evolutionary marker of basic or minimal consciousness is a complex form of associative learning, which they term unlimited associative learning (UAL). UAL enables an organism to ascribe motivational value to a novel, compound, non-reflex-inducing stimulus or action, and use it as the basis for future learning. Associative learning, Ginsburg and Jablonka argue, drove the Cambrian explosion and its massive diversification of organisms. Finally, Ginsburg and Jablonka propose symbolic language as a similar type of marker for the evolutionary transition to human rationality—to Aristotle's "rational soul."

[Reflections on the Dawn of Consciousness](#) - Marcel Kuijsten 2008

The Power of Now - Eckhart Tolle 2010-10-06

To make the journey into the Now we will need to leave our analytical mind and its false created self, the ego, behind. From the very first page of Eckhart Tolle's extraordinary book, we move rapidly into a significantly higher altitude where we breathe a lighter air. We become connected to the indestructible essence of our Being, "The eternal, ever present One Life beyond the myriad forms of life that are subject to birth and death." Although the journey is challenging, Eckhart Tolle uses simple language and an easy question and answer format to guide us. A word of mouth phenomenon since its first publication, *The Power of Now* is one of those rare books with the power to create an experience in readers, one that can radically change their lives for the better.

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

[Consciousness Is the Universe: Conscious Awareness, Neuroscience, Quantum Physics Evolution, Development, Unconscious Mind](#) - Rhawn Gabriel Joseph 2018-09-14

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Evolving the Mind - A. Graham Cairns-Smith 1998-04-02

Evolving the Mind has two main themes: how ideas about the mind evolved in science; and how the mind itself evolved in nature. The mind came into physical science when it was realised, first, that it is the activity of a physical object, a brain, which makes a mind; and secondly, that our theories of nature are largely mental constructions, artificial extensions of an inner model of the world which we inherited from our distant ancestors. From both of these perspectives, consciousness is the great enigma. If consciousness evolved, however, it is in some sense a material thing whatever else may be said of it. Physics, chemistry,

molecular biology, brain function and evolutionary biology - almost the whole of science - is involved, and there can be no expert in all these fields. So the style of the book is simple, almost conversational. The excitement is that we seem to be close to a scientific theory of consciousness.

The Roots of consciousness - Jeffrey Mishlove 1977

Stuff You Should Know - Josh Clark 2020-11-24

From the duo behind the massively successful and award-winning podcast Stuff You Should Know comes an unexpected look at things you thought you knew. Josh Clark and Chuck Bryant started the podcast Stuff You Should Know back in 2008 because they were curious—curious about the world around them, curious about what they might have missed in their formal educations, and curious to dig deeper on stuff they thought they understood. As it turns out, they aren't the only curious ones. They've since amassed a rabid fan base, making Stuff You Should Know one of the most popular podcasts in the world. Armed with their inquisitive natures and a passion for sharing, they uncover the weird, fascinating, delightful, or unexpected elements of a wide variety of topics. The pair have now taken their near-boundless "whys" and "hows" from your earbuds to the pages of a book for the first time—featuring a completely new array of subjects that they've long wondered about and wanted to explore. Each chapter is further embellished with snappy visual material to allow for rabbit-hole tangents and digressions—including charts, illustrations, sidebars, and footnotes. Follow along as the two dig into the underlying stories of everything from the origin of Murphy beds, to the history of facial hair, to the psychology of being lost. Have you ever wondered about the world around you, and wished to see the magic in everyday things? Come get curious with Stuff You Should Know. With Josh and Chuck as your guide, there's something interesting about everything (...except maybe jackhammers).

History, Guilt and Habit - Owen Barfield 2012-11-01

'History, Guilt and Habit' is a collection of essays, based on lectures given by the author on the West Coast of North America. This brief, accessible book outlines Barfield's primary ideas: the distinction between the history of ideas and the evolution of human consciousness; the nature of morality, and the danger of mental passivity becoming habit. This new edition includes 'Evolution', Barfield's only essay on physical evolution and how it relates to the evolution of consciousness. "You can dig into the earth with a spade in order to get beneath the surface. The spade is itself a product of the earth, but that does not bother you. But if, by some mysterious dispensation, the spade were part of the very path of earth you were splitting up, you would be

rather nonplussed, because you would destroy the instrument by using it. And that is the sort of difficulty you are up against when it is not the earth you are digging into, but consciousness; and when it is not a spade you are digging with, but language . . . However quickly you turn around, you can never see the back of your own head." (p. 13)

Origins of Consciousness: How the Search to Understand the Nature of Consciousness is Leading to a New View of Reality - Adrian David Nelson 2016-06-04

In recent years science and philosophy have seen a resurgence of open-mindedness toward deeper views of consciousness. This book explores ideas and evidence now changing the way scientists and philosophers approach the place of consciousness in the universe. From the frontiers of modern physics and cosmology to controversial experiments exploring telepathy and mind-matter interaction, the emerging view promises to change how we understand our place in the universe, our relationship to other life, and the nature of reality itself.

The Origin of Consciousness in the Breakdown of the Bicameral Mind - Julian Jaynes 1978-01-01

The Origin of Consciousness in the Breakdown of the Bicameral Mind - Julian Jaynes 1993

The Origin of Consciousness - Graham Little

The Strange Order of Things - Antonio Damasio 2019-02-19

"Damasio undertakes nothing less than a reconstruction of the natural history of the universe. . . . [A] brave and honest book." —The New York Times Book Review The Strange Order of Things is a pathbreaking investigation into homeostasis, the condition that regulates human physiology within the range that makes possible not only survival but also the flourishing of life. Antonio Damasio makes clear that we descend biologically, psychologically, and even socially from a long lineage that begins with single living cells; that our minds and cultures are linked by an invisible thread to the ways and means of ancient unicellular existence and other primitive life-forms; and that inherent in our very chemistry is a powerful force, a striving toward life maintenance that governs life in all its guises, including the development of genes that help regulate and transmit life. The Strange Order of Things is a landmark reflection that spans the biological and social sciences, offering a new way of understanding the origins of life, feeling, and culture. www.antoniodamasio.com