

Faith Versus Fact By Jerry A Coyne

Eventually, you will categorically discover a additional experience and exploit by spending more cash. yet when? accomplish you consent that you require to get those all needs taking into consideration having significantly cash? Why dont you attempt to acquire something basic in the beginning? Thats something that will guide you to comprehend even more in the region of the globe, experience, some places, later than history, amusement, and a lot more?

It is your definitely own become old to proceed reviewing habit. along with guides you could enjoy now is **faith versus fact by jerry a coyne** below.

Faith Versus Fact - Jerry A. Coyne 2016-05-17
“A superbly argued book.”
—Richard Dawkins, author of The God Delusion The New York Times bestselling author of Why Evolution is True explains why any attempt to make religion compatible with science is doomed to fail In this provocative book, evolutionary biologist Jerry A. Coyne lays out in clear, dispassionate detail why the toolkit of

science, based on reason and empirical study, is reliable, while that of religion—including faith, dogma, and revelation—leads to incorrect, untestable, or conflicting conclusions. Coyne is responding to a national climate in which more than half of Americans don't believe in evolution, members of Congress deny global warming, and long-conquered childhood diseases are reappearing

because of religious objections to inoculation, and he warns that religious prejudices in politics, education, medicine, and social policy are on the rise. Extending the bestselling works of Richard Dawkins, Daniel Dennett, and Christopher Hitchens, he demolishes the claims of religion to provide verifiable "truth" by subjecting those claims to the same tests we use to establish truth in science. Coyne irrefutably demonstrates the grave harm—to individuals and to our planet—in mistaking faith for fact in making the most important decisions about the world we live in. Praise for Faith Versus Fact: "A profound and lovely book . . . showing that the honest doubts of science are better . . . than the false certainties of religion." —Sam Harris, author of The End of Faith

Why Darwin Matters -

Michael Shermer 2007-04-01
A creationist-turned-scientist demonstrates the facts of evolution and exposes Intelligent Design's real agenda Science is on the

defensive. Half of Americans reject the theory of evolution and "Intelligent Design" campaigns are gaining ground. Classroom by classroom, creationism is overthrowing biology. In Why Darwin Matters, bestselling author Michael Shermer explains how the newest brand of creationism appeals to our predisposition to look for a designer behind life's complexity. Shermer decodes the scientific evidence to show that evolution is not "just a theory" and illustrates how it achieves the design of life through the bottom-up process of natural selection. Shermer, once an evangelical Christian and a creationist, argues that Intelligent Design proponents are invoking a combination of bad science, political antipathy, and flawed theology. He refutes their pseudoscientific arguments and then demonstrates why conservatives and people of faith can and should embrace evolution. He then appraises the evolutionary questions that truly need to be settled,

Downloaded from
clcnetwork.org on by
guest

building a powerful argument for science itself. Cutting the politics away from the facts, *Why Darwin Matters* is an incisive examination of what is at stake in the debate over evolution.

Teaching Religion and Literature - Daniel Boscaljon
2018-09-27

Teaching Religion and Literature provides a practical engagement with the pedagogical possibilities of teaching religion courses using literature, teaching literature classes using religion, and teaching Religion and Literature as a discipline. Featuring chapters written by award winning teachers from a variety of institutional settings, the book gives anyone interested in providing interdisciplinary education a set of questions, resources, and tools that will deepen a classroom's engagement with the field. Chapters are grounded in specific texts and religious questions but are oriented toward engaging general pedagogical issues that allow each chapter to improve

any instructor's engagement with interdisciplinary education. The book offers resources to instructors new to teaching Religion and Literature and provides definitions of what the field means from senior scholars in the field. Featuring a wide range of religious traditions, genres, and approaches, the book also provides an innovative glimpse at emerging possibilities for the sub-discipline.

The Varieties of Scientific Experience - Carl Sagan
2006-11-02

"Ann Druyan has unearthed a treasure. It is a treasure of reason, compassion, and scientific awe. It should be the next book you read." —Sam Harris, author of *The End of Faith* "A stunningly valuable legacy left to all of us by a great human being. I miss him so." —Kurt Vonnegut Carl Sagan's prophetic vision of the tragic resurgence of fundamentalism and the hope-filled potential of the next great development in human spirituality The late great

Downloaded from
clcnetwork.org on by
guest

astronomer and astrophysicist describes his personal search to understand the nature of the sacred in the vastness of the cosmos. Exhibiting a breadth of intellect nothing short of astounding, Sagan presents his views on a wide range of topics, including the likelihood of intelligent life on other planets, creationism and so-called intelligent design, and a new concept of science as "informed worship." Originally presented at the centennial celebration of the famous Gifford Lectures in Scotland in 1985 but never published, this book offers a unique encounter with one of the most remarkable minds of the twentieth century.

The Happy Atheist - PZ

Myers 2014-05-06

On his popular science blog, Pharyngula, PZ Myers has entertained millions of readers with his infectious love of evolutionary science and his equally infectious disdain for creationism, biblical literalism, intelligent design theory, and other products of godly illogic. This funny and fearless book

collects and expands on some of his most popular writings, giving the religious fanaticism of our times the gleeful disrespect it deserves by skewering the apocalyptic fantasies, magical thinking, hypocrisies, and pseudoscientific theories advanced by religious fundamentalists of all stripes. Forceful and articulate, scathing and funny, *The Happy Atheist* is a reaffirmation of the revelatory power of humor and the truth-revealing powers of science and reason.

She Has Her Mother's Laugh -

Carl Zimmer 2019-06-04

2019 PEN/E.O. Wilson Literary Science Writing Award Finalist

"Science book of the

year"—The Guardian One of

New York Times 100 Notable

Books for 2018 One of

Publishers Weekly's Top Ten

Books of 2018 One of Kirkus's

Best Books of 2018 One of

Mental Floss's Best Books of

2018 One of Science Friday's

Best Science Books of 2018

"Extraordinary"—New York

Times Book Review

"Magisterial"—The Atlantic

Downloaded from
clcnetwork.org on by
guest

"Engrossing"—Wired "Leading contender as the most outstanding nonfiction work of the year"—Minneapolis Star-Tribune Celebrated New York Times columnist and science writer Carl Zimmer presents a profoundly original perspective on what we pass along from generation to generation. Charles Darwin played a crucial part in turning heredity into a scientific question, and yet he failed spectacularly to answer it. The birth of genetics in the early 1900s seemed to do precisely that. Gradually, people translated their old notions about heredity into a language of genes. As the technology for studying genes became cheaper, millions of people ordered genetic tests to link themselves to missing parents, to distant ancestors, to ethnic identities... But, Zimmer writes, "Each of us carries an amalgam of fragments of DNA, stitched together from some of our many ancestors. Each piece has its own ancestry, traveling a different path back through human history. A particular

fragment may sometimes be cause for worry, but most of our DNA influences who we are—our appearance, our height, our penchants—in inconceivably subtle ways." Heredity isn't just about genes that pass from parent to child. Heredity continues within our own bodies, as a single cell gives rise to trillions of cells that make up our bodies. We say we inherit genes from our ancestors—using a word that once referred to kingdoms and estates—but we inherit other things that matter as much or more to our lives, from microbes to technologies we use to make life more comfortable. We need a new definition of what heredity is and, through Carl Zimmer's lucid exposition and storytelling, this resounding tour de force delivers it. Weaving historical and current scientific research, his own experience with his two daughters, and the kind of original reporting expected of one of the world's best science journalists, Zimmer ultimately unpacks urgent bioethical

quandaries arising from new biomedical technologies, but also long-standing presumptions about who we really are and what we can pass on to future generations. The Faith of a Heretic - Walter A. Kaufmann 2015-06-09 Originally published in 1959, The Faith of a Heretic is the most personal statement of the beliefs of Nietzsche biographer and translator Walter Kaufmann. A first-rate philosopher in his own right, Kaufmann here provides the fullest account of his views on religion. Although he considered himself a heretic, he was not immune to the wellsprings and impulses from which religion originates, declaring it among the most vital and radical expressions of the human mind. Beginning with an autobiographical prologue that traces his evolution from religious believer to "heretic," the book touches on theology, organized religion, morality, suffering, and death—all examined from the perspective of a "quest for honesty." Kaufmann also

subjects philosophy's faith in truth, reason, and absolute morality to the same heretical treatment. The resulting exploration of the faiths of a nonbeliever in a secular age is as fresh and challenging as when it was first published. In a new foreword, Stanley Corngold vividly describes the intellectual and biographical milieu of Kaufmann's provocative book.

Coming to Grips With Genesis - Dr. Terry Mortenson 2008-10-01

Fourteen theological scholars address key topics related to the age of the earth, which is the crucial issue of debate in the church today regarding origins. Bringing to bear rigorous biblical, theological, and historical arguments in favor of a six-day creation, the global Flood, and a young earth, they also provide much-needed critiques of a number of contemporary old-earth interpretations of the book of Genesis. This fresh defense of 1-11 nicely complements other studies which focus more on

the scientific evidence of young-earth creationism. As such, this book can serve as a versatile supplement to other works, but is also designed to be used as a standalone text for seminary and Bible college professors and students, pastors, missionaries, and others who want in-depth apologetic resources. Coming to Grips with Genesis: Biblical Authority and the Age of the Earth includes: Forewords by Dr. John MacArthur, President of the Master's Seminary and Senior Pastor of Grace Community Church, Sun Valley, CA; and the late Dr. Henry Morris, Founder and President Emeritus, Institute for Creation Research Detailed analysis of the verbs of Genesis 1 A defense of the Genesis 5 & 11 genealogies as strict chronologies Reasons for rejecting millions of years of death and natural evil before Adam's sin Careful reflection on Jesus' teachings regarding a young earth

Faith Versus Fact - Jerry A.

Coyne 2015

The New York Times

bestselling author of *Why Evolution Is True* explains why religion has no place in science In his provocative new book, evolutionary biologist Jerry A. Coyne lays out in clear, dispassionate detail why the toolkit of science, based on reason and empirical study, is reliable, while that of religion—including faith, dogma, and “revelation”—leads to incorrect, unstable, or conflicting conclusions. Coyne sees a national climate in which over half of Americans don't believe in evolution (and Congressmen deny global warming), and warns that religious prejudices and strictures in politics, education, medicine, and social policy are on the rise. Extending the bestselling works of Richard Dawkins, Daniel Dennett, and Christopher Hitchens, he demolishes the claims of religion to provide verifiable “truth” by subjecting those claims to the same tests we use to establish truth in science. Any attempt to make religion compatible with science is doomed to fail. Coyne

Downloaded from
clcnetwork.org on by
guest

irrefutably demonstrates the grave harm?to individuals and to our planet?in mistaking faith for fact in making the most important decisions about the world we live in.

Secular Buddhism - Stephen Batchelor 2017-01-01

An essential collection of Stephen Batchelor's most probing and important work on secular Buddhism As the practice of mindfulness permeates mainstream Western culture, more and more people are engaging in a traditional form of Buddhist meditation. However, many of these people have little interest in the religious aspects of Buddhism, and the practice occurs within secular contexts such as hospitals, schools, and the workplace. Is it possible to recover from the Buddhist teachings a vision of human flourishing that is secular rather than religious without compromising the integrity of the tradition? Is there an ethical framework that can underpin and contextualize these practices in a rapidly changing world? In this

collected volume of Stephen Batchelor's writings on these themes, the author explores the complex implications of Buddhism's secularization. Ranging widely--from reincarnation, religious belief, and agnosticism to the role of the arts in Buddhist practice--he offers a detailed picture of contemporary Buddhism and its attempt to find a voice in the modern world.

Life After Faith - Philip Kitcher 2014-10-28

Although there is no shortage of recent books arguing against religion, few offer a positive alternative—how anyone might live a fulfilling life without the support of religious beliefs. This enlightening book fills the gap. Philip Kitcher constructs an original and persuasive secular perspective, one that answers human needs, recognizes the objectivity of values, and provides for the universal desire for meaningfulness. Kitcher thoughtfully and sensitively considers how secularism can respond to the worries and challenges that all people

Downloaded from
clcnetwork.org on by
guest

confront, including the issue of mortality. He investigates how secular lives compare with those of people who adopt religious doctrines as literal truth, as well as those who embrace less literalistic versions of religion. Whereas religious belief has been important in past times, Kitcher concludes that evolution away from religion is now essential. He envisions the successors to religious life, when the senses of identity and community traditionally fostered by religion will instead draw on a broader range of cultural items—those provided by poets, filmmakers, musicians, artists, scientists, and others. With clarity and deep insight, Kitcher reveals the power of secular humanism to encourage fulfilling human lives built on ethical truth.

The Counter-Creationism Handbook - Mark Isaak

2007-01-12

Those opposed to the teaching of evolution often make well-rehearsed claims about science that sound powerful and convincing. This work seeks to

serve as a resource for addressing over 400 of the most prevalent claims made by creationists. Each claim is followed by a scientifically valid rebuttal.

Jesus and John Wayne: How White Evangelicals Corrupted a Faith and Fractured a Nation - Kristin Kobes Du Mez

2020-06-23

NEW YORK TIMES

BESTSELLER The “paradigm-influencing” book (Christianity Today) that is fundamentally transforming our

understanding of white evangelicalism in America.

Jesus and John Wayne is a sweeping, revisionist history of the last seventy-five years of white evangelicalism, revealing how evangelicals have worked to replace the Jesus of the Gospels with an idol of rugged masculinity and Christian nationalism—or in the words of one modern chaplain, with “a spiritual badass.” As acclaimed scholar Kristin Du Mez explains, the key to understanding this transformation is to recognize the centrality of popular

Downloaded from
clcnetwork.org on by
guest

culture in contemporary American evangelicalism. Many of today's evangelicals might not be theologically astute, but they know their VeggieTales, they've read John Eldredge's *Wild at Heart*, and they learned about purity before they learned about sex—and they have a silver ring to prove it. Evangelical books, films, music, clothing, and merchandise shape the beliefs of millions. And evangelical culture is teeming with muscular heroes—mythical warriors and rugged soldiers, men like Oliver North, Ronald Reagan, Mel Gibson, and the Duck Dynasty clan, who assert white masculine power in defense of “Christian America.” Chief among these evangelical legends is John Wayne, an icon of a lost time when men were uncowed by political correctness, unafraid to tell it like it was, and did what needed to be done. Challenging the commonly held assumption that the “moral majority” backed Donald Trump in 2016 and 2020 for purely pragmatic reasons, Du Mez reveals that

Trump in fact represented the fulfillment, rather than the betrayal, of white evangelicals' most deeply held values: patriarchy, authoritarian rule, aggressive foreign policy, fear of Islam, ambivalence toward #MeToo, and opposition to Black Lives Matter and the LGBTQ community. A much-needed reexamination of perhaps the most influential subculture in this country, *Jesus and John Wayne* shows that, far from adhering to biblical principles, modern white evangelicals have remade their faith, with enduring consequences for all Americans.

The Experience of God - David Bentley Hart 2014-08-31
Despite the recent ferocious public debate about belief, the concept most central to the discussion "God" frequently remains vaguely and obscurely described. Are those engaged in these arguments even talking about the same thing? In a wide-ranging response to this confusion, esteemed scholar David Bentley Hart pursues a clarification of how

the word "God" functions in the world's great theistic faiths. Ranging broadly across Judaism, Christianity, Islam, Vedantic and Bhaktic Hinduism, Sikhism, and Buddhism, Hart explores how these great intellectual traditions treat humanity's knowledge of the divine mysteries. Constructing his argument around three principal metaphysical "moments"--Being, consciousness, and bliss- the author demonstrates an essential continuity between our fundamental experience of reality and the ultimate reality to which that experience inevitably points.

Devil's Child - Jerry Coyne
2012-01-05

Deserted by his mother and abandoned by his father at just three months old, Jerry Coyne was sent to live in a Catholic children's home run by nuns of the order of the Sisters of Nazareth. Life soon settled into a rhythm and then, one day, the beatings started. Harsh, vicious punishments became part of everyday life for the

bemused little boy as the nuns attempted to beat the Devil out of him. Jerry began to hide behind bad behaviour and at the age of 12, his defiance resulted in him being sent to a boarding for boys with behavioural problems. Life then got worse when his housemaster, the man whose job it was to take care of him, began a regime of mental, physical and sexual abuse. Years of self-hatred and guilt led to Jerry suffering from a severe stammer and, eventually, he tried to hang himself. This was the turning point and, after finally finding the courage to go to the authorities, Jerry and numerous other victims came forward and were instrumental in the conviction and imprisonment of their abuser. Devil's Child is the devastating true story of a childhood destroyed by abuse and of a young man's struggle to try to come to terms with the past and believe in the future.

Speciation - Jerry A. Coyne
2004-01-01

Over the last two decades, the

*Downloaded from
clcnetwork.org on by
guest*

study of speciation has expanded from a modest backwater of evolutionary biology into a large and vigorous discipline. Speciation is designed to provide a unified, critical and up-to-date overview of the field. Aimed at professional biologists, graduate students and advanced undergraduates, it covers both plants and animals and deals with all relevant areas of research, including biogeography, field work, systematics, theory, and genetic and molecular studies. It gives special emphasis to topics that are either controversial or the subject of active research, including sympatric speciation, reinforcement, the role of hybridization in speciation, the search for genes causing reproductive isolation, and mounting evidence for the role of natural and sexual selection in the origin of species.

The Works of His Hands -

Dr. Sy Garte 2019-11-19
Raised in a militant atheist family, Sy Garte fell in love with the factual world of

science. He became a respected research biochemist with an anti-theistic worldview to bolster his work—and he had no intention of seeking a God he didn't believe in. That is, until the very science he loved led him to question the validity of an atheistic worldview. His journey to answer the questions that confronted him drew him into becoming a fully committed Christian, determined to show others the truth: modern science doesn't contradict God at all but instead supports Christianity. In the first half of the book, Sy begins with how his experiences and quest for knowledge as a student and early in his career brought him to question his materialist assumptions. He goes on to reveal how lessons from physics, biology, and human nature—all presented for lay readers to easily understand—actually argue for belief in God. In the second half of the book, Sy looks at the arguments often presented against God in academic and scientific settings and explains

*Downloaded from
clcnetwork.org on by
guest*

the false foundations on which they rest. For those who have been told that the realities of science call for a rejection of God—but can't quite get rid of the feeling that this shouldn't be true—The Works of His Hands is an ideal reminder that the two don't have to be bitter enemies. Instead, this transformative book shares the beauty of the marriage between science and faith—and how, together, they can bring even the most unlikely to salvation.

Galileo - Mario Livio

2021-05-25

An “intriguing and accessible” (Publishers Weekly) interpretation of the life of Galileo Galilei, one of history’s greatest and most fascinating scientists, that sheds new light on his discoveries and how he was challenged by science deniers. “We really need this story now, because we’re living through the next chapter of science denial” (Bill McKibben). Galileo’s story may be more relevant today than ever before. At present, we face enormous crises—such as

minimizing the dangers of climate change—because the science behind these threats is erroneously questioned or ignored. Galileo encountered this problem 400 years ago. His discoveries, based on careful observations and ingenious experiments, contradicted conventional wisdom and the teachings of the church at the time. Consequently, in a blatant assault on freedom of thought, his books were forbidden by church authorities.

Astrophysicist and bestselling author Mario Livio draws on his own scientific expertise and uses his “gifts as a great storyteller” (The Washington Post) to provide a “refreshing perspective” (Booklist) into how Galileo reached his bold new conclusions about the cosmos and the laws of nature. A freethinker who followed the evidence wherever it led him, Galileo was one of the most significant figures behind the scientific revolution. He believed that every educated person should know science as well as literature, and insisted

Downloaded from
clcnetwork.org on by
guest

on reaching the widest audience possible, publishing his books in Italian rather than Latin. Galileo was put on trial with his life in the balance for refusing to renounce his scientific convictions. He remains a hero and inspiration to scientists and all of those who respect science—which, as Livio reminds us in this “admirably clear and concise” (The Times, London) book, remains threatened everyday.

50 Popular Beliefs That People Think Are True - Guy P. Harrison 2012-01-03

“What would it take to create a world in which fantasy is not confused for fact and public policy is based on objective reality?” asks Neil deGrasse Tyson, science popularizer and author of *Astrophysics for People in a Hurry*. “I don't know for sure. But a good place to start would be for everyone on earth to read this book.” Maybe you know someone who swears by the reliability of psychics or who is in regular contact with angels. Or perhaps you're trying to find a nice way of dissuading

someone from wasting money on a homeopathy cure. Or you met someone at a party who insisted the Holocaust never happened or that no one ever walked on the moon. How do you find a gently persuasive way of steering people away from unfounded beliefs, bogus cures, conspiracy theories, and the like? This down-to-earth, entertaining exploration of commonly held extraordinary claims will help you set the record straight. The author, a veteran journalist, has not only surveyed a vast body of literature, but has also interviewed leading scientists, explored “the most haunted house in America,” frolicked in the inviting waters of the Bermuda Triangle, and even talked to a “congratulatory Roswell alien.” He is not out simply to debunk unfounded beliefs. Wherever possible, he presents alternative scientific explanations, which in most cases are even more fascinating than the wildest speculation. For example, stories about UFOs and alien abductions lack good evidence,

Downloaded from
clcnetwork.org on by
guest

but science gives us plenty of reasons to keep exploring outer space for evidence that life exists elsewhere in the vast universe. The proof for Bigfoot or the Loch Ness Monster may be nonexistent, but scientists are regularly discovering new species, some of which are truly stranger than fiction. Stressing the excitement of scientific discovery and the legitimate mysteries and wonder inherent in reality, this book invites readers to share the joys of rational thinking and the skeptical approach to evaluating our extraordinary world.

God in the Age of Science? -

Herman Philipse 2012-02-23
Herman Philipse puts forward a powerful new critique of belief in God. He examines the strategies that have been used for the philosophical defence of religious belief, and by careful reasoning casts doubt on the legitimacy of relying on faith instead of evidence, and on probabilistic arguments for the existence of God.

Breaking the Spell - Daniel C. Dennett 2006-02-02

The New York Times bestseller - a "crystal-clear, constantly engaging" (Jared Diamond) exploration of the role that religious belief plays in our lives and our interactions. For all the thousands of books that have been written about religion, few until this one have attempted to examine it scientifically: to ask why—and how—it has shaped so many lives so strongly. Is religion a product of blind evolutionary instinct or rational choice? Is it truly the best way to live a moral life? Ranging through biology, history, and psychology, Daniel C. Dennett charts religion's evolution from "wild" folk belief to "domesticated" dogma. Not an antireligious screed but an unblinking look beneath the veil of orthodoxy, *Breaking the Spell* will be read and debated by believers and skeptics alike. *God on the Brain* - Brad Sickler 2020-07-07

"I highly recommend this treasure of learning." —J. P. Moreland
Advances in modern science have dramatically increased our understanding of

Downloaded from
clcnetwork.org on by
guest

the human brain. While this progress has helped improve many lives, it has also raised many philosophical and theological questions. Researchers are increasingly presenting the brain as comprising the totality of a person. But is this a fair assessment? Bradley Sickler offers a timely theological, scientific, and philosophical analysis of cognitive science, arguing that the brain is more complex than what can be explained by science alone. Navigating questions about the brain, religion, and science, Sickler guides readers to confidently affirm that the Christian worldview offers the most compelling vision of the true nature of humanity.

[The Faith Instinct](#) - Nicholas Wade 2009-11-12

Noted science writer Nicholas Wade offers for the first time a convincing case based on a broad range of scientific evidence for the evolutionary basis of religion.

The Faith of Christopher Hitchens - Larry Alex Taunton 2016-04-12

2016 Winner of the Gospel Coalition Book Awards At the time of his death, Christopher Hitchens was the most notorious atheist in the world. And yet, all was not as it seemed. "Nobody is not a divided self, of course," he once told an interviewer, "but I think it's rather strong in my case." Hitchens was a man of many contradictions: a Marxist in youth who longed for acceptance among the social elites; a peacenik who revered the military; a champion of the Left who was nonetheless pro-life, pro-war-on-terror, and after 9/11 something of a neocon; and while he railed against God on stage, he maintained meaningful—though largely hidden from public view—friendships with evangelical Christians like Francis Collins, Douglas Wilson, and the author Larry Alex Taunton. In *The Faith of Christopher Hitchens*, Taunton offers a very personal perspective of one of our most interesting and most misunderstood public figures.

*Downloaded from
clcnetwork.org on by
guest*

Writing with genuine compassion and without compromise, Taunton traces Hitchens's spiritual and intellectual development from his decision as a teenager to reject belief in God to his rise to prominence as one of the so-called "Four Horsemen" of the New Atheism. While Hitchens was, in the minds of many Christians, Public Enemy Number One, away from the lights and the cameras a warm friendship flourished between Hitchens and the author; a friendship that culminated in not one, but two lengthy road trips where, after Hitchens's diagnosis of esophageal cancer, they studied the Bible together. The Faith of Christopher Hitchens gives us a candid glimpse into the inner life of this intriguing, sometimes maddening, and unexpectedly vulnerable man. "If everyone in the United States had the same qualities of loyalty and care and concern for others that Larry Taunton had, we'd be living in a much better society than we do." ~ Christopher Hitchens

What Darwin Got Wrong -

Jerry Fodor 2011-02-24

Jerry Fodor and Massimo Piatelli-Palmarini, a distinguished philosopher and scientist working in tandem, reveal major flaws at the heart of Darwinian evolutionary theory. They do not deny Darwin's status as an outstanding scientist but question the inferences he drew from his observations. Combining the results of cutting-edge work in experimental biology with crystal-clear philosophical argument they mount a devastating critique of the central tenets of Darwin's account of the origin of species. The logic underlying natural selection is the survival of the fittest under changing environmental pressure. This logic, they argue, is mistaken. They back up the claim with evidence of what actually happens in nature. This is a rare achievement - the short book that is likely to make a great deal of difference to a very large subject. What Darwin Got Wrong will be

controversial. The authors' arguments will reverberate through the scientific world. At the very least they will transform the debate about evolution.

Why Evolution is True - Jerry A. Coyne 2010-01-14

For all the discussion in the media about creationism and 'Intelligent Design', virtually nothing has been said about the evidence in question - the evidence for evolution by natural selection. Yet, as this succinct and important book shows, that evidence is vast, varied, and magnificent, and drawn from many disparate fields of science. The very latest research is uncovering a stream of evidence revealing evolution in action - from the actual observation of a species splitting into two, to new fossil discoveries, to the deciphering of the evidence stored in our genome. *Why Evolution is True* weaves together the many threads of modern work in genetics, palaeontology, geology, molecular biology, anatomy, and development to demonstrate the 'indelible

stamp' of the processes first proposed by Darwin. It is a crisp, lucid, and accessible statement that will leave no one with an open mind in any doubt about the truth of evolution.

The Founding Myth - Andrew L. Seidel 2021-10-12

Was America founded on Judeo-Christian principles? Are the Ten Commandments the basis for American law? In the paperback edition of this critically acclaimed book, a constitutional attorney settles the debate about religion's role in America's founding. In today's contentious political climate, understanding religion's role in American government is more important than ever. Christian nationalists assert that our nation was founded on Judeo-Christian principles, and advocate an agenda based on this popular historical claim. But is this belief true? *The Founding Myth* answers the question once and for all. Andrew L. Seidel builds his case by comparing the Ten Commandments to the

Constitution and contrasting biblical doctrine with America's founding philosophy, showing that the Declaration of Independence contradicts the Bible. Thoroughly researched, this persuasively argued and fascinating book proves that America was not built on the Bible and that Christian nationalism is un-American. Includes a new epilogue reflecting on the role Christian nationalism played in fomenting the January 6, 2021, insurrection in DC and the warnings the nation missed.

Darwin, God and the

Meaning of Life - Steve Stewart-Williams 2010-09-30

If you accept evolutionary theory, can you also believe in God? Are human beings superior to other animals, or is this just a human prejudice? Does Darwin have implications for heated issues like euthanasia and animal rights? Does evolution tell us the purpose of life, or does it imply that life has no ultimate purpose? Does evolution tell us what is morally right and wrong, or does it imply that

ultimately 'nothing' is right or wrong? In this fascinating and intriguing book, Steve Stewart-Williams addresses these and other fundamental philosophical questions raised by evolutionary theory and the exciting new field of evolutionary psychology.

Drawing on biology, psychology and philosophy, he argues that Darwinian science supports a view of a godless universe devoid of ultimate purpose or moral structure, but that we can still live a good life and a happy life within the confines of this view.

Faith Versus Fact - Jerry A. Coyne 2015-05-19

The New York Times bestselling author explains why any attempt to make religion compatible with science is doomed to fail. What we read in the news today is full of subjectivity, half-truths, and blatant falsehoods; and thus it is more necessary now than ever to safeguard the truth with facts. In his provocative new book, evolutionary biologist Jerry A. Coyne aims to do exactly that in the arena of

Downloaded from
clcnetwork.org on by
guest

religion. In clear, dispassionate detail he explains why the toolkit of science, based on reason and empirical study, is reliable, while that of religion—including faith, dogma, and revelation—leads to incorrect, untestable, or conflicting conclusions. Coyne is responding to a national climate in which over half of Americans don't believe in evolution (and congressmen deny global warming), and warns that religious prejudices and strictures in politics, education, medicine, and social policy are on the rise. Extending the bestselling works of Richard Dawkins, Daniel Dennett, and Christopher Hitchens, he demolishes the claims of religion to provide verifiable "truth" by subjecting those claims to the same tests we use to establish truth in science. Coyne irrefutably demonstrates the grave harm—to individuals and to our planet—in mistaking faith for fact in making the most important decisions about the world we live in.

Keeping Your Kids on God's

faith-versus-fact-by-jerry-a-coyne

Side - Natasha Crain

2016-03-01

Empower Your Kids to Respond Well to the Hard Questions That Threaten Their Faith It's no secret that children of all ages are being exposed to negative criticism of Christianity as they spend time at school, with friends, or online. Are you prepared to talk with your kids about how they can effectively answer the tough questions that come their way? In *Keeping Your Kids on God's Side*, you'll find 40 of the most common challenges kids face—along with clear, easy-to-understand responses you can discuss together. This book will help you... encourage open dialogue on issues your kids might hesitate to talk about replace your children's doubts with the confidence only God's truth can give equip your kids to build the good thinking skills essential for today "I almost wish my children were young again so I could use Natasha Crain's book with them." Nancy Pearcey Bestselling author of *Total Truth*

Can a Darwinian be a

*Downloaded from
clcnetwork.org on by
guest*

Christian? - Michael Ruse
2004-09-06

This book, first published in 2000, adopts a balanced perspective on the subject to offer a serious examination of both Darwinism and Christianity. He covers a wide range of topics, from the Scopes Monkey Trial to claims about the religious significance of extraterrestrials. He deals with major figures in the current science/religion debate and considers in detail the claims of the new creationism, revealing some surprising parallels between Darwinian materialists and traditional thinkers such as St. Augustine. Michael Ruse argues that, although it is at times difficult for a Darwinian to embrace Christian belief, it is by no means inconceivable. At the same time he suggests ways in which a Christian believer should have no difficulty accepting evolution in general, and Darwinism in particular.

Science, Evolution, and Creationism - Institute of Medicine
2008-01-28

How did life evolve on Earth?

The answer to this question can help us understand our past and prepare for our future. Although evolution provides credible and reliable answers, polls show that many people turn away from science, seeking other explanations with which they are more comfortable. In the book *Science, Evolution, and Creationism*, a group of experts assembled by the National Academy of Sciences and the Institute of Medicine explain the fundamental methods of science, document the overwhelming evidence in support of biological evolution, and evaluate the alternative perspectives offered by advocates of various kinds of creationism, including "intelligent design." The book explores the many fascinating inquiries being pursued that put the science of evolution to work in preventing and treating human disease, developing new agricultural products, and fostering industrial innovations. The book also presents the scientific and legal reasons for

Downloaded from
clcnetwork.org on by
guest

not teaching creationist ideas in public school science classes. Mindful of school board battles and recent court decisions, *Science, Evolution, and Creationism* shows that science and religion should be viewed as different ways of understanding the world rather than as frameworks that are in conflict with each other and that the evidence for evolution can be fully compatible with religious faith. For educators, students, teachers, community leaders, legislators, policy makers, and parents who seek to understand the basis of evolutionary science, this publication will be an essential resource.

Letters to a Young Scientist - Edward O. Wilson 2013-04-15
Pulitzer Prize-winning biologist Edward O. Wilson imparts the wisdom of his storied career to the next generation. Edward O. Wilson has distilled sixty years of teaching into a book for students, young and old. Reflecting on his coming-of-age in the South as a Boy Scout and a lover of ants and butterflies, Wilson threads

these twenty-one letters, each richly illustrated, with autobiographical anecdotes that illuminate his career—both his successes and his failures—and his motivations for becoming a biologist. At a time in human history when our survival is more than ever linked to our understanding of science, Wilson insists that success in the sciences does not depend on mathematical skill, but rather a passion for finding a problem and solving it. From the collapse of stars to the exploration of rain forests and the oceans' depths, Wilson instills a love of the innate creativity of science and a respect for the human being's modest place in the planet's ecosystem in his readers.

Believing Is Seeing - Michael Guillen, PhD 2021-09-07
Is your worldview enlightened enough to accommodate both science and God at the same time? Dr. Michael Guillen, a best-selling author, Emmy award-winning journalist and former physics instructor at Harvard, used to be an Atheist—until science changed

Downloaded from
clcnetwork.org on by
guest

his mind. Once of the opinion that people of faith are weak, small-minded folks who just don't understand science, Dr. Guillen ultimately concluded that not only does science itself depend on faith, but faith is actually the mightiest power in the universe. In *Believing Is Seeing*, Dr. Guillen recounts the fascinating story of his journey from Atheism to Christianity, citing the latest discoveries in neuroscience, physics, astronomy, and mathematics to pull back the curtain on the mystery of faith as no one ever has. Is it true that "seeing is believing?" Or is it possible that reality can be perceived most clearly with the eyes of faith—and that truth is bigger than proof? Let Dr. Guillen be your guide as he brilliantly argues for a large and enlightened worldview consistent with both God and modern science.

Divine Action and the Human Mind - Sarah Lane Ritchie 2019-07-25

Challenges theological models of divine action that locate God's activity in human mind.

Emphasizes God's relationship with all of nature.

The Great Agnostic - Susan Jacoby 2013-01-08

A biography that restores America's foremost 19th-century champion of reason and secularism to the still contested 21st-century public square.

God: The Failed Hypothesis - Victor J. Stenger 2010-08-05

Throughout history, arguments for and against the existence of God have been largely confined to philosophy and theology, while science has sat on the sidelines. Despite the fact that science has revolutionized every aspect of human life and greatly clarified our understanding of the world, somehow the notion has arisen that it has nothing to say about the possibility of a supreme being, which much of humanity worships as the source of all reality. This book contends that, if God exists, some evidence for this existence should be detectable by scientific means, especially considering the central role that God is alleged to play in

Downloaded from
clcnetwork.org on by
guest

the operation of the universe and the lives of humans. Treating the traditional God concept, as conventionally presented in the Judeo-Christian and Islamic traditions, like any other scientific hypothesis, physicist Stenger examines all of the claims made for God's existence. He considers the latest Intelligent Design arguments as evidence of God's influence in biology. He looks at human behavior for evidence of immaterial souls and the possible effects of prayer. He discusses the findings of physics and astronomy in weighing the suggestions that the universe is the work of a creator and that humans are God's special creation. After evaluating all the scientific evidence, Stenger concludes that beyond a reasonable doubt the universe and life appear exactly as we might expect if there were no God. This paperback edition of the New York Times bestselling hardcover edition contains a new foreword by Christopher Hitchens and a postscript by

the author in which he responds to reviewers' criticisms of the original edition.

Charles Darwin - A.N. Wilson
2017-12-12

A radical reappraisal of Charles Darwin from the bestselling author of *Victoria: A Life*. With the publication of *On the Origin of Species*, Charles Darwin—hailed as the man who "discovered evolution"—was propelled into the pantheon of great scientific thinkers, alongside Galileo, Copernicus, and Newton. Eminent writer A. N. Wilson challenges this long-held assumption.

Contextualizing Darwin and his ideas, he offers a groundbreaking critical look at this revered figure in modern science. In this beautifully written, deeply erudite portrait, Wilson argues that Darwin was not an original scientific thinker, but a ruthless and determined self-promoter who did not credit the many great sages whose ideas he advanced in his book. Furthermore, Wilson contends that religion and Darwinism

Downloaded from
clcnetwork.org on by
guest

have much more in common than it would seem, for the acceptance of Darwin's theory involves a pretty significant leap of faith. Armed with an extraordinary breadth of knowledge, Wilson explores how Darwin and his theory were very much a product of their place and time. The "Survival of the Fittest" was really the Survival of Middle Class families like the Darwins—members of a relatively new economic strata who benefited from the rising Industrial Revolution at the expense of the working classes. Following Darwin's theory, the wretched state of the poor was an outcome of nature, not the greed and neglect of the moneyed classes. In a paradigm-shifting conclusion, Wilson suggests that it remains to be seen, as this class dies out, whether the Darwinian idea will survive, or whether it, like other Victorian fads, will become a footnote in our intellectual history. Brilliant, daring, and ambitious, Charles Darwin explores this legendary man as never before, and

challenges us to reconsider our understanding of both Darwin and modern science itself.

Evolution of God - Leonardo Wolfe 2021-02-24

This debut book boldly seeks to argue competitively in the same intellectual field as famous atheists such as RICHARD DAWKINS, CHRISTOPHER HITCHENS, and BERTRAND RUSSELL, and to do so in the spirit and style of such famous Christian apologists as C.S. Lewis and RAVI ZACHARIAS, drawing heavily on basic science, history, physics, psychology, paleontology, anthropology, archeology, neurology, child development and even science fiction. It describes the evolution of the human brain in ancient hominids allowing humans to eventually conceive a non-physical realm (the spirit world), and as the mind evolved intellectually from primitive animism to Christology, God revealed himself gradually as the developing hominid brain became able to comprehend new ideas. For Believers, the

author presents a new, intellectually satisfying way to understand and defend the Bible. For both Skeptics and Believers, a worldview is offered that is spiritually meaningful and scientifically sound.

The Tangled Tree - David Quammen 2019-08-06

In this New York Times bestseller and longlist nominee for the National Book Award, “our greatest living chronicler of the natural world” (The New York Times), David Quammen explains how recent discoveries in molecular biology affect our understanding of evolution and life’s history. In the mid-1970s, scientists began using DNA sequences to reexamine the history of all life. Perhaps the most startling discovery to come out of this new field—the study of life’s diversity and relatedness at the molecular level—is horizontal gene transfer (HGT), or the movement of genes across species lines. It turns out that HGT has been widespread and important; we now know that

roughly eight percent of the human genome arrived sideways by viral infection—a type of HGT. In *The Tangled Tree*, “the grandest tale in biology....David Quammen presents the science—and the scientists involved—with patience, candor, and flair” (Nature). We learn about the major players, such as Carl Woese, the most important little-known biologist of the twentieth century; Lynn Margulis, the notorious maverick whose wild ideas about “mosaic” creatures proved to be true; and Tsutomu Wantanabe, who discovered that the scourge of antibiotic-resistant bacteria is a direct result of horizontal gene transfer, bringing the deep study of genome histories to bear on a global crisis in public health. “David Quammen proves to be an immensely well-informed guide to a complex story” (The Wall Street Journal). In *The Tangled Tree*, he explains how molecular studies of evolution have brought startling recognitions about the tangled

tree of life—including where we humans fit upon it. Thanks to new technologies, we now have the ability to alter even our genetic composition—through sideways insertions, as nature has long

been doing. “The Tangled Tree is a source of wonder....Quammen has written a deep and daring intellectual adventure” (The Boston Globe).