PDF THE GOD CONCLUSION WHY SMART PEOPLE STILL BELIEVE

The God Conclusion

It is an all too familiar path. A young person leaves home for college. He still believes in God and likely believes in the particular faith of his family. Then the deconversion begins. By the time he earns an undergraduate degree not only has he discarded the faith of his family, he has abandoned belief in God altogether. In fact, he looks back at his family and those who continue to believe in wonder. How can they still believe? It is a fact that the more education a person receives the more likely she is to become an atheist. A recent study also found that average intelligence is an excellent predictor of rates of atheism. That is, the higher the intelligence, the higher the rate of non-belief. It is natural to assume that intelligence and education give us a firmer grip on truth. Doesn't it make sense then that the individual who replaces faith with skepticism and disbelief is headed in the right direction? Shouldn't we conclude that this person is drawing closer to truth? Absolutely not! Having abandoned faith himself by the end of graduate school, author IW Brown then spent years examining the very best arguments for and against God's existence. In The God Conclusion: Why Smart People Still Believe, Brown makes a powerful case that the most educated and intellectual among us are often the furthest from the truth about God. They most certainly don't enjoy any advantage over the less educated when striving to understand existence and the transcendent. Vocal advocates of atheism regularly boast that the brainiest among us are non-believers. Contrary to what they would suggest, however, there is no reason to defer to the experts in science, philosophy, or academia when it comes to the God Question. The God Conclusion dispels the notion that intelligence and learning should lead to disbelief. It describes how and why rational, well-informed people still have reason to believe in God. If you or someone you know struggles to maintain faith in God in the face of the wisdom of the world, The God Conclusion is for you!

Why We Believe in God(s)

In this groundbreaking volume, J. Anderson Thomson, Jr., MD, with Clare Aukofer, offers a succinct yet comprehensive study of how and why the human mind generates religious belief. Dr. Thomson, a highly respected practicing psychiatrist with credentials in forensic psychiatry and evolutionary psychology, methodically investigates the components and causes of religious belief in the same way any scientist would investigate the movement of astronomical bodies or the evolution of life over time—that is, as a purely natural phenomenon. Providing compelling evidence from psychology, the cognitive neurosciences, and related fields, he, with Ms. Aukofer, presents an easily accessible and exceptionally convincing case that god(s) were created by man—not vice versa. With this slim volume, Dr. Thomson establishes himself as a must-read thinker and leading voice on the primacy of reason and science over superstition and religion.

Why I Believed

Part auto-biography and part exposé of Ken Daniels' experience and long time belief in Christianity and the questions and answers he's had to ask about with regard to the validity of Christian theories.

Why People Believe Weird Things

A survey of a range of irrationalisms, with explanations of their empirical and logical flaws, this book

describes the differences between science and pseudo-science, and goes on to describe and critique popular contemporary irrationalisms. Why do smart people believe weird things? Why do so many people believe in mind reading, past-life regression therapy, extra-terrestrial abduction and ghosts? What is behind the rise of 'scientific creationism' and Holocaust denial? In an age of supposed scientific enlightenment why do we appear more impressionable than ever? Scientific historian, and director of the Skeptics Society, Michael Shermer debunks these extraordinary claims in a no-holds-barred assault on the popular superstitions and confused prejudices of our time. Exploring the very human reasons behind otherworldly phenomena, conspiracy theories and cults Shermer explains why are they are so appealing to so many.\"Skepticism is the agent of reason against organized irrationalism -and is therefore one of the keys to human social and civic decency.\"Stephen Jay Gould, from his forewordShermer reveals the darker side of wishful thinking, through the recovered memory movement, satanic rituals and other modern witch hunts, and ideologies of racial superiority. Confronting those who take advantage of the gullibility of other people to advance their own, self-serving agendas Why People Believe Weird Things is compelling and often disturbing. It is a perceptive portrait of the human capacity for self-delusion and a celebration of the scientific spirit.

Why Atheism?

Written by a defender of reason and personal liberty, this book reviews the historical roots of nonbelief and defends reason as the most reliable method humans have for establishing truth and conducting one's life.

Why Smart People Hurt

Make the most of your creative and intellectual gifts by overcoming the unique challenges they bring with this guide by the author of Natural Psychology. Many smart and creative people experience unique challenges as a result of their valuable gifts. These can range from anxiety and over-thinking to mania, depression, and despair. In Why Smart People Hurt, creativity coach Dr. Eric Maisel pinpoints these often-devastating challenges and offers solutions based on the groundbreaking principles and practices of natural psychology. Are you still searching for meaning after all these years? Many smart people struggle with reaching for or maintaining success because, after all of the work they put into attaining it, it still seems meaningless. In Why Smart people Hurt, Dr. Maisel will teach you how to stop searching for meaning and create it for yourself. In Why Smart People Hurt, you will find: · Evidence that you are not alone in your struggles · Strategies for coping with a brain that goes into overdrive at the drop of a hat · Questions that will help you create your own personal roadmap to a calm and meaningful life

Can a Smart Person Believe in God?

As Christians, we are often urged to turn away from scientific discovery and rely solely on the Bible as the source of our faith. On the other hand, many people in areas such as science, law, and education insist that Christian faith is lowbrow or unintelligent. But is it possible to reconcile science with what you believe about God? As someone who has grappled with the issues of science and faith in the public eye for more than a decade as a television journalist, Dr. Michael Guillen believes it is possible. In fact, by embracing the discoveries of science we can see God, the universe, and humanity in full, multidimensional glory. Fortunately, you don't have to be a genius to enjoy this book. The bite-sized chapters are full of fascinating scientific tidbits in an easy-to-understand format. Captivating stories of the author's childhood in the Mexican barrio of East L.A. and his work in television and research are woven throughout. There is even an entertaining SQ (Spiritual Quotient) test for readers to take.

Personal Development for Smart People

Despite promises of "fast and easy" results from slick marketers, real personal growth is neither fast nor easy. The truth is that hard work, courage, and self-discipline are required to achieve meaningful results - results that are not attained by those who cling to the fantasy of achievement without effort. Personal Development

for Smart People reveals the unvarnished truth about what it takes to consciously grow as a human being. As you read, you'll learn the seven universal principles behind all successful growth efforts (truth, love, power, oneness, authority, courage, and intelligence); as well as practical, insightful methods for improving your health, relationships, career, finances, and more. You'll see how to become the conscious creator of your life instead of feeling hopelessly adrift, enjoy a fulfilling career that honors your unique self-expression, attract empowering relationships with loving, compatible partners, wake up early feeling motivated, energized, and enthusiastic, achieve inspiring goals with disciplined daily habits and much more! With its refreshingly honest yet highly motivating style, this fascinating book will help you courageously explore, creatively express, and consciously embrace your extraordinary human journey.

The Language of God

Dr Francis S. Collins, head of the Human Genome Project, is one of the world's leading scientists, working at the cutting edge of the study of DNA, the code of life. Yet he is also a man of unshakable faith in God. How does he reconcile the seemingly unreconcilable? In THE LANGUAGE OF GOD he explains his own journey from atheism to faith, and then takes the reader on a stunning tour of modern science to show that physics, chemistry and biology -- indeed, reason itself -- are not incompatible with belief. His book is essential reading for anyone who wonders about the deepest questions of all: why are we here? How did we get here? And what does life mean?

Verity

Whose truth is the lie? Stay up all night reading the sensational psychological thriller that has readers obsessed, from the #1 New York Times bestselling author of Too Late and It Ends With Us. #1 New York Times Bestseller · USA Today Bestseller · Globe and Mail Bestseller · Publishers Weekly Bestseller Lowen Ashleigh is a struggling writer on the brink of financial ruin when she accepts the job offer of a lifetime. Jeremy Crawford, husband of bestselling author Verity Crawford, has hired Lowen to complete the remaining books in a successful series his injured wife is unable to finish. Lowen arrives at the Crawford home, ready to sort through years of Verity's notes and outlines, hoping to find enough material to get her started. What Lowen doesn't expect to uncover in the chaotic office is an unfinished autobiography Verity never intended for anyone to read. Page after page of bone-chilling admissions, including Verity's recollection of the night her family was forever altered. Lowen decides to keep the manuscript hidden from Jeremy, knowing its contents could devastate the already grieving father. But as Lowen's feelings for Jeremy begin to intensify, she recognizes all the ways she could benefit if he were to read his wife's words. After all, no matter how devoted Jeremy is to his injured wife, a truth this horrifying would make it impossible for him to continue loving her.

Everybody Is Wrong About God

A call to action to address people's psychological and social motives for a belief in God, rather than debate the existence of God With every argument for theism long since discredited, the result is that atheism has become little more than the noises reasonable people make in the presence of unjustified religious beliefs. Thus, engaging in interminable debate with religious believers about the existence of God has become exactly the wrong way for nonbelievers to try to deal with misguided—and often dangerous—belief in a higher power. The key, author James Lindsay argues, is to stop that particular conversation. He demonstrates that whenever people say they believe in \"God,\" they are really telling us that they have certain psychological and social needs that they do not know how to meet. Lindsay then provides more productive avenues of discussion and action. Once nonbelievers understand this simple point, and drop the very label of atheist, will they be able to change the way we all think about, talk about, and act upon the troublesome notion called \"God.\"

Society Without God

Are lawyers, by their very nature, agents of the state, of capital, of institutions of power? Or are there ways in which they can work constructively or transformatively for the disempowered, the working class, the underprivileged? Lawyers in a Postmodern World explores how lawyers actively create the forms of power which they and others deploy. Through engaging case studies, the book examines how lawyers work within and for powerful institutions and provides suggestions--both general and practical--for ways in which the practice of law can be made to work with and for the powerless. Individuals chapters address such subjects as the contradictions of radical law practice; legal work in South Africa; the economics and politics of negotiating justice; feminist legal scholarship and women's gendered lives; the overlapping worlds of law, business, and politics; theories of legal practice; and how lawyers are constitutive of gender relations.

Contributing to the book are Maureen Cain (University of West Indies), Yves Dezalay (Centre National de la Recherche Scientifique, France), Martha Fineman (Columbia University), Sue Lees (University of North London), Doreen McBarnet (Wolfson College, Oxford), Frank Munger (SUNY, Buffalo), Wilfried Scharf (University of Cape Town), Stuart Scheingold (University of Washington), David Sugarman (Lancaster University), and Sally Wheeler (University of Nottingham).

The Secret of Our Success

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.

Why Would Anyone Believe in God?

Because of the design of our minds. That is Justin Barrett's simple answer to the question of his title. With rich evidence from cognitive science but without technical language, psychologist Barrett shows that belief in God is an almost inevitable consequence of the kind of minds we have. Most of what we believe comes from mental tools working below our conscious awareness. And what we believe consciously is in large part driven by these unconscious beliefs. Barrett demonstrates that beliefs in gods match up well with these automatic assumptions; beliefs in an all-knowing, all-powerful God match up even better. Barrett goes on to explain why beliefs like religious beliefs are so widespread and why it is very difficult for our minds to think without them. Anyone who wants a concise, clear, and scientific explanation of why anyone would believe in God should pick up Barrett's book.

Even Dawkins Has a God

Richard Dawkins's The God Delusion is one of the most serious attacks on religion in recent times. A number of highly capable authors have countered it. Neil's reply is different from most. He finds areas of agreement with Dawkins over a number of his assessments of religion while exposing his erroneous understanding of the nature of God. He shows that Dawkins's attack on God is irrelevant even though he successfully demolishes what he imagines is the Christian ?god?. At the same time, Neil tries to equip Christians to come to an informed intelligent position, to lose their fears of science, and to see its wonderful strengths. He challenges the assumptions made particularly by the New Atheists in imagining that faith is a childish approach to origins and furthermore that their own views are similar to some religions so that they virtually have a ?god? themselves. Tackling thorny topics like the meaning of faith, miracles, morality, and righteousness, Neil honestly appraises Christian views, tries to debunk misconceptions about these topics, and shows that science and faith can be mutually enhancing.

Ten Dumb Things Smart Christians Believe

In this delightfully personal and practical book, respected Bible teacher Larry Osborne confronts ten widely held beliefs that are both dumb and dangerous. People don't set out to build their faith upon myths and spiritual urban legends. But somehow such falsehoods keep showing up in the way that many Christians think about life and God. These goofy ideas and beliefs are assumed by millions to be rock-solid truth... until life proves they're not. The sad result is often a spiritual disaster: confusion, feelings of betrayal, a distrust of Scripture, loss of faith, anger toward both the church and God. But it doesn't have to be so. Respected Bible teacher Larry Osborne confronts ten widely held beliefs that are both dumb and dangerous, including: • Faith can fix anything • God brings good luck • Forgiving means forgetting • Everything happens for a reason • A godly home guarantees good kids Get ready to be shocked, relieved, and inspired in the pages of Ten Dumb Things Smart Christians Believe. Because the truth is meant to set us free—not hurt us.

Culture and the Death of God

Offers new observations on the persistence of God in modern times, and considers how the war on terror and a post-9/11 society has impacted atheism.

What Got You Here Won't Get You There

Your hard work is paying off. You are doing well in your field. But there is something standing between you and the next level of achievement. That something may just be one of your own annoying habits. Perhaps one small flaw - a behaviour you barely even recognise - is the only thing that's keeping you from where you want to be. It may be that the very characteristic that you believe got you where you are - like the drive to win at all costs - is what's holding you back. As this book explains, people often do well in spite of certain habits rather than because of them - and need a \"to stop\" list rather than one listing what \"to do\". Marshall Goldsmith's expertise is in helping global leaders overcome their unconscious annoying habits and become more successful. His one-on-one coaching comes with a six-figure price tag - but in this book you get his great advice for much less. Recently named as one of the world's five most-respected executive coaches by Forbes, he has worked with over 100 major CEOs and their management teams at the world's top businesses. His clients include corporations such as Goldman Sachs, Glaxo SmithKline, Johnson and Johnson and GE.

The Case for Christ

The book consists primarily of interviews between Strobel (a former legal editor at the Chicago Tribune) and biblical scholars such as Bruce Metzger. Each interview is based on a simple question, concerning historical evidence (for example, \"Can the Biographies of Jesus Be Trusted?\"), scientific evidence, (\"Does Archaeology Confirm or Contradict Jesus' Biographies?\"), and \"psychiatric evidence\" (\"Was Jesus Crazy

When He Claimed to Be the Son of God?\"). Together, these interviews compose a case brief defending Jesus' divinity, and urging readers to reach a verdict of their own.

Pharaohs and Kings

An archeological interpretation of the Old Testament sheds new light on the historical reality of such biblical personages as Moses, Solomon, Joshua, and David, and compares biblical events with archeological evidence.

Think Like a Monk

Jay Shetty, social media superstar and host of the #1 podcast On Purpose, distills the timeless wisdom he learned as a monk into practical steps anyone can take every day to live a less anxious, more meaningful life. When you think like a monk, you'll understand: -How to overcome negativity -How to stop overthinking -Why comparison kills love -How to use your fear -Why you can't find happiness by looking for it -How to learn from everyone you meet -Why you are not your thoughts -How to find your purpose -Why kindness is crucial to success -And much more... Shetty grew up in a family where you could become one of three things—a doctor, a lawyer, or a failure. His family was convinced he had chosen option three: instead of attending his college graduation ceremony, he headed to India to become a monk, to meditate every day for four to eight hours, and devote his life to helping others. After three years, one of his teachers told him that he would have more impact on the world if he left the monk's path to share his experience and wisdom with others. Heavily in debt, and with no recognizable skills on his re?sume?, he moved back home in north London with his parents. Shetty reconnected with old school friends—many working for some of the world's largest corporations—who were experiencing tremendous stress, pressure, and unhappiness, and they invited Shetty to coach them on well-being, purpose, and mindfulness. Since then, Shetty has become one of the world's most popular influencers. In 2017, he was named in the Forbes magazine 30-under-30 for being a game-changer in the world of media. In 2018, he had the #1 video on Facebook with over 360 million views. His social media following totals over 38 million, he has produced over 400 viral videos which have amassed more than 8 billion views, and his podcast, On Purpose, is consistently ranked the world's #1 Health and Wellness podcast. In this inspiring, empowering book, Shetty draws on his time as a monk to show us how we can clear the roadblocks to our potential and power. Combining ancient wisdom and his own rich experiences in the ashram, Think Like a Monk reveals how to overcome negative thoughts and habits, and access the calm and purpose that lie within all of us. He transforms abstract lessons into advice and exercises we can all apply to reduce stress, improve relationships, and give the gifts we find in ourselves to the world. Shetty proves that everyone can—and should—think like a monk.

Good Without God

An inspiring and provocative exploration of an alternative to traditional religion Questions about the role of God and religion in today's world have never been more relevant or felt more powerfully. Many of us are searching for a place where we can find not only facts and scientific reason but also hope and moral courage. For some, answers are found in the divine. For others, including the New Atheists, religion is an \"enemy.\" But in Good Without God, Greg Epstein presents another, more balanced and inclusive response: Humanism. He highlights humanity's potential for goodness and the ways in which Humanists lead lives of purpose and compassion. Humanism can offer the sense of community we want and often need in good times and bad—and it teaches us that we can lead good and moral lives without the supernatural, without higher powers . . . without God.

Uncommon Dissent

Recent years have seen the rise to prominence of ever more sophisticated philosophical and scientific critiques of the ideas marketed under the name of Darwinism. In Uncommon Dissent, mathematician and

philosopher William A. Dembski brings together essays by leading intellectuals who find one or more aspects of Darwinism unpersuasive. As Dembski explains, Darwinism has gathered around itself an aura of invincibility that is inhospitable to rational discussion—to say the least: "Darwinism, its proponents assure us, has been overwhelmingly vindicated. Any resistance to it is futile and indicates bad faith or worse." Indeed, those who question the Darwinian synthesis are supposed, in the famous formulation of Richard Dawkins, to be ignorant, stupid, insane, or wicked. The hostility of dogmatic Darwinians like Dawkins has not, however, prevented the advent of a growing cadre of scholarly critics of metaphysical Darwinism. The measured, thought-provoking essays in Uncommon Dissent make it increasingly obvious that these critics are not the brainwashed fundamentalist buffoons that Darwinism's defenders suggest they are, but rather serious, skeptical, open-minded inquirers whose challenges pose serious questions about the viability of Darwinist ideology. The intellectual power of their contributions to Uncommon Dissent is bracing.

50 Popular Beliefs That People Think Are True

"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 \"contrite 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, 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.

The 48 Laws of Power

Amoral, cunning, ruthless, and instructive, this multi-million-copy New York Times bestseller is the definitive manual for anyone interested in gaining, observing, or defending against ultimate control – from the author of The Laws of Human Nature. In the book that People magazine proclaimed "beguiling" and "fascinating," Robert Greene and Joost Elffers have distilled three thousand years of the history of power into 48 essential laws by drawing from the philosophies of Machiavelli, Sun Tzu, and Carl Von Clausewitz and also from the lives of figures ranging from Henry Kissinger to P.T. Barnum. Some laws teach the need for prudence ("Law 1: Never Outshine the Master"), others teach the value of confidence ("Law 28: Enter Action with Boldness"), and many recommend absolute self-preservation ("Law 15: Crush Your Enemy Totally"). Every law, though, has one thing in common: an interest in total domination. In a bold and arresting two-color package, The 48 Laws of Power is ideal whether your aim is conquest, self-defense, or simply to understand the rules of the game.

Stealing from God

What if the core arguments for atheism reveal that God actually exists? With a rising dependence on science and rational thought in today's culture, religion is often dismissed as "outdated" or "illogical" and atheism is

gaining a wider audience. But award-winning author Dr. Frank Turek provides a strong case for how atheists steal logic, reasoning, evidence and science from God in order to support their claims. A result of careful study, Stealing from God exposes the intellectual crimes atheists are committing by taking a closer look at: Causality—how did the universe originate? Reason—what does atheism mean for truth? Information & Intentionality—God's signature in creation Morality—objective morality without God Evil—is evil a contradiction for atheism? Science—how theism makes science possible And a powerful 4-point case for Christianity No matter your stance on religion or atheism, this book will prove a thought-provoking and compelling read. With clear, well-researched arguments, Stealing from God is a refreshing resource to bolster your faith, help you engage with those who disagree, and open your eyes to the truth of religion and atheism. "An unassailable case for the truth of Christianity." —Eric Metaxas, New York Times bestselling author "Provides powerful and clear answers to questions of enduring importance for every thinking person." —Dr. John Lennox, professor of mathematics at Oxford University "Will change the way you think about the world and equip you to defend what you believe." —J. Warner Wallace, author of Cold-Case Christianity

How (Not) to Be Secular

How (Not) to Be Secular is what Jamie Smith calls \"your hitchhiker's guide to the present\" -- it is both a reading guide to Charles Taylor's monumental work A Secular Age and philosophical guidance on how we might learn to live in our times. Taylor's landmark book A Secular Age (2007) provides a monumental, incisive analysis of what it means to live in the post-Christian present -- a pluralist world of competing beliefs and growing unbelief. Jamie Smith's book is a compact field guide to Taylor's insightful study of the secular, making that very significant but daunting work accessible to a wide array of readers. Even more, though, Smith's How (Not) to Be Secular is a practical philosophical guidebook, a kind of how-to manual on how to live in our secular age. It ultimately offers us an adventure in self-understanding and maps out a way to get our bearings in today's secular culture, no matter who \"we\" are -- whether believers or skeptics, devout or doubting, self-assured or puzzled and confused. This is a book for any thinking person to chew on.

Behave

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.

Science and Religion: A Very Short Introduction

The debate between science and religion is never out of the news: emotions run high, fuelled by polemical bestsellers like iThe God Delusion/i and, at the other end of the spectrum, high-profile campaigns to teach 'Intelligent Design' in schools. Yet there is much more to the debate than the clash of these extremes. As Thomas Dixon shows in this balanced and thought-provoking introduction, a whole range of views, subtle arguments, and fascinating perspectives can be taken on this complex and centuries-old subject. He explores not only thekey philosophical questions that underlie the debate, but also highlights the social, political, and ethical contexts that have made 'science and religion' such a fraught and interesting topic in the modern world. Along the way, he examines landmark historical episodes such as the Galileo affair, Charles Darwin's own religious and scientific odyssey, the Scopes 'Monkey Trial' in Tennessee in 1925, and the Dover Area School Board case of 2005, and includes perspectives from non-Christian religions and examples from across the physical, biological, and social sciences.

Sometimes I Lie

New York Times AND INTERNATIONAL BESTSELLER \"Boldly plotted, tightly knotted--a provocative true-or-false thriller that deepens and darkens to its ink-black finale. Marvelous.\" --AJ Finn, author of The Woman in the Window My name is Amber Reynolds. There are three things you should know about me: 1. I'm in a coma. 2. My husband doesn't love me anymore. 3. Sometimes I lie. Amber wakes up in a hospital. She can't move. She can't speak. She can't open her eyes. She can hear everyone around her, but they have no idea. Amber doesn't remember what happened, but she has a suspicion her husband had something to do with it. Alternating between her paralyzed present, the week before her accident, and a series of childhood diaries from twenty years ago, this brilliant psychological thriller asks: Is something really a lie if you believe it's the truth?

New Proofs for the Existence of God

Responding to contemporary popular atheism, Robert J. Spitzer's New Proofs for the Existence of God examines the considerable evidence for God and creation that has come to light from physics and philosophy during the last forty years. --from publisher description.

Small Gods

'Just because you can't explain it, doesn't mean it's a miracle.' In the beginning was the Word. And the Word was: 'Hey, you!' This is the Discworld, after all, and religion is a controversial business. Everyone has their own opinion, and indeed their own gods, of every shape and size, and all elbowing for space at the top. In such a competitive environment, shape and size can be pretty crucial to make one's presence felt. So it's certainly not helpful to be reduced to appearing in the form of a tortoise, a manifestation far below god-like status in anyone's book. In such instances, you need an acolyte, and fast: for the Great God Om, Brutha the novice is the Chosen One - or at least the only One available. He wants peace and justice and brotherly love. He also wants the Inquisition to stop torturing him now, please...

Things Hidden Since the Foundation of the World

Things Hidden Since the Foundation of the World presents a highly original global theory of culture. Here, in his greatest work, René Girard explores the function of violence, mimetic desire and the mechanism of the scapegoat, in the history of society and religion. Girard's vision is a brilliant and devastating challenge to conventional views of literature, anthropology, philosophy and psychoanalysis.

The Tyranny of Merit

A TLS, GUARDIAN AND NEW STATESMAN BOOK OF THE YEAR 2020 The new bestseller from the acclaimed author of Justice and one of the world's most popular philosophers \"Astute, insightful, and empathetic...A crucial book for this moment\" Tara Westover, author of Educated These are dangerous times for democracy. We live in an age of winners and losers, where the odds are stacked in favour of the already fortunate. Stalled social mobility and entrenched inequality give the lie to the promise that \"you can make it if you try\". And the consequence is a brew of anger and frustration that has fuelled populist protest, with the triumph of Brexit and election of Donald Trump. Michael J. Sandel argues that to overcome the polarized politics of our time, we must rethink the attitudes toward success and failure that have accompanied globalisation and rising inequality. Sandel highlights the hubris a meritocracy generates among the winners and the harsh judgement it imposes on those left behind. He offers an alternative way of thinking about success - more attentive to the role of luck in human affairs, more conducive to an ethic of humility, and more hospitable to a politics of the common good.

A Little Life

Moving to New York to pursue creative ambitions, four former classmates share decades marked by love, loss, addiction, and haunting elements from a brutal childhood.

God's Defenders

Joshi presents a highly acerbic critique of the religious point of view that dissects the arguments offered by well-known apologists for various tenets of belief.

Return of the God Hypothesis

The New York Times bestselling author of Darwin's Doubt presents groundbreaking scientific evidence of the existence of God, based on breakthroughs in physics, cosmology, and biology. Beginning in the late 19th century, many intellectuals began to insist that scientific knowledge conflicts with traditional theistic belief—that science and belief in God are "at war." Philosopher of science Stephen Meyer challenges this view by examining three scientific discoveries with decidedly theistic implications. Building on the case for the intelligent design of life that he developed in Signature in the Cell and Darwin's Doubt, Meyer demonstrates how discoveries in cosmology and physics coupled with those in biology help to establish the identity of the designing intelligence behind life and the universe. Meyer argues that theism—with its affirmation of a transcendent, intelligent and active creator—best explains the evidence we have concerning biological and cosmological origins. Previously Meyer refrained from attempting to answer questions about "who" might have designed life. Now he provides an evidence-based answer to perhaps the ultimate mystery of the universe. In so doing, he reveals a stunning conclusion: the data support not just the existence of an intelligent designer of some kind—but the existence of a personal God.

The God Con

The crucifix is in! You can fool most of the people most of the time. In The God Con, Lee Moller, a life-long atheist and skeptic, looks at organized religion through the lens of the con. Organized religion has been selling an invisible product, that it never has to deliver, for thousands of years. It has given us bigotry, rampant pedophilia, terrorism, and bloodshed beyond imagining. And its acolytes have, in turn, given organized religion power over their bank accounts, their reproduction, and their very "souls".

When the Servant Becomes the Master

Dr. Jason Powers has fully updated and revised his myth-busting compendium with contemporary neuroscience and state-of-the-art information. In addition to knowledge gained from his own practice, Dr.

Powers includes various forms of evidence-based, best practices addiction treatments and humanizes the disease within a framework of research and personal experience.

God Is Not Great

In god is Not Great Hitchens turned his formidable eloquence and rhetorical energy to the most controversial issue in the world: God and religion. The result is a devastating critique of religious faith god Is Not Great is the ultimate case against religion. In a series of acute readings of the major religious texts, Christopher Hitchens demonstrates the ways in which religion is man-made, dangerously sexually repressive and distorts the very origins of the cosmos. Above all, Hitchens argues that the concept of an omniscient God has profoundly damaged humanity, and proposes that the world might be a great deal better off without 'him'.

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