

God S Undertaker Has Science Buried God

How belief in a loving and sovereign God helps us to make sense of and cope with the coronavirus outbreak. We are living through a unique, era-defining period. Many of our old certainties have gone, whatever our view of the world and whatever our beliefs. The coronavirus pandemic and its effects are perplexing and unsettling for all of us. How do we begin to think it through and cope with it? In this short yet profound book, Oxford mathematics professor John Lennox examines the coronavirus in light of various belief systems and shows how the Christian worldview not only helps us to make sense of it, but also offers us a sure and certain hope to cling to. Attacks on the historical reliability of the Gospels—especially their portrayal of Jesus Christ—are nothing new. But are these attacks legitimate? Is there reason to doubt the accuracy of the Gospels? By examining and refuting some of the most common criticisms of the Gospels, author Mark D. Roberts explains why we can indeed trust the Gospels, nearly two millennia after they were written. Lay readers and scholars alike will benefit from this accessible book, and will walk away confident in the reliability of the Gospels.

“It is a grandiose claim to have banished God. With such a lot at stake we

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surely need to ask Hawking to produce evidence to establish his claim. Do his arguments really stand up to close scrutiny? I think we have a right to know." The Grand Design and Brief Answers to Big Questions by eminent scientist the late Stephen Hawking were blockbusting contributions to the science religion debate. They claimed it was the laws of physics themselves which brought the universe into being, rather than any God. In this forthright response, John Lennox, Oxford University mathematician and internationally-known apologist, takes a closer look at Hawking's logic and questions his conclusions. In lively, layman's terms, Lennox guides us through the key points in Hawking's arguments – with clear explanations of the latest scientific and philosophical methods and theories – and demonstrates that far from disproving a Creator God, they make his existence seem all the more probable.

In the ongoing debate about evolution, science and faith face off. But the truth is both sides are right and wrong. In one corner: Atheists like Richard Dawkins, Daniel Dennett, and Jerry Coyne. They insist evolution happens by blind random accident. Their devout adherence to Neo-Darwinism omits the latest science, glossing over crucial questions and fascinating details. In the other corner: Intelligent Design advocates like William Dembski, Stephen Meyer, and Michael Behe. Many defy scientific consensus, maintaining that

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evolution is a fraud and rejecting common ancestry outright. There is a third way. Evolution 2.0 proves that, while evolution is not a hoax, neither is it random nor accidental. Changes are targeted, adaptive, and aware. You'll discover: How organisms re-engineer their genetic destiny in real time
Amazing systems living things use to re-design themselves Every cell is armed with machinery for editing its own DNA The five amazing tools organisms use to alter their genetics 70 years of scientific discoveries—of which the public has heard virtually nothing! Perry Marshall approached evolution with skepticism for religious reasons. As an engineer, he rejected the concept of organisms randomly evolving. But an epiphany—that DNA is code, much like data in our digital age—sparked a 10-year journey of in-depth research into more than 70 years of under-reported evolutionary science. This led to a new understanding of evolution—an evolution 2.0 that not only furthers technology and medicine, but fuels our sense of wonder at life itself. This book will open your eyes and transform your thinking about evolution and God. You'll gain a deeper appreciation for our place in the universe. You'll see the world around you as you've never seen it before. Evolution 2.0 pinpoints the central mystery of biology, offering a multimillion dollar technology prize at naturalcode.org to the first person who can solve it.

Whose Design is it Anyway?

God and Stephen Hawking

Christianity: Opium or Truth

2084

Gunning for God

Artificial Intelligence and the Future of Humanity

The Sovereignty of God, Freedom, Faith, and Human Responsibility

“Deep, rich, and nourishing.” —Os Guinness The life of Joseph detailed in the book of Genesis is a story of love, hate, slavery, power, and forgiveness. Although written thousands of years ago, it has a timeless quality that still probes the depths of the human experience. In this thoughtful and devotional book, scholar John Lennox emphasizes the major themes present in Joseph’s story—such as suffering, temptation, forgiveness, faith, and God’s sovereignty—and applies them to readers at a personal level. This detailed look at Joseph’s life in its broader context will invite us into a deeper trust of God in the face of suffering and hardship.

Without God, how can we have hope or make sense of such a broken world? Skeptics believe we don't need God to understand reality, and that science and reason hold the keys to building a better world. Faith is blind, and there is no credible evidence for God's existence--especially the God of the Bible.

Science and religious belief are incompatible, and God is no longer relevant to our modern world. By engaging with popular atheists and skeptics, both new and old, as well as many of Christianity's most brilliant writers, pastor and author Zachary Broom writes of how God is just as relevant to understanding the world as He's ever been. Not only is there powerful evidence for God's existence, but without Him, we cannot make sense of human experience. If there is no God, most of what we intuitively believe about reality cannot be trusted, as God is the source of all meaning, rationality, truth, beauty, and goodness. Instead of setting out to "prove" God's existence, Broom carefully and seriously engages skeptic's doubts, relying on philosophy, science, literature, reasoning, and real-life conversations, challenging readers to believe the better worldview--the worldview that best explains reality as we know it.

The Grand Design, by eminent scientist Stephen Hawking, is the latest blockbusting contribution to the so-called New Atheist debate, and claims that the laws of physics themselves brought the Universe into being, rather than God. In this swift and forthright reply, John Lennox, Oxford mathematician and author of God's Undertaker, exposes the flaws in Hawking's logic. In lively, layman's terms, Lennox guides us through the key points in Hawking's arguments - with clear explanations of the latest

scientific and philosophical methods and theories - and demonstrates that far from disproving a Creator God, they make his existence seem all the more probable.

A serious biblical and philosophical investigation of theological determinism: the idea that everything that happens has already been decided by God, including who will and won't be saved. This book was written for those who are interested in, or troubled by, questions about God's sovereignty and human freedom and responsibility. Christian apologist John Lennox writes in the spirit of helping people understand the biblical treatment of these concepts. In this mind-bending review of the topics of theological determinism, predestination, election, and foreknowledge, Lennox: Defines the problem, considering the concept of freedom, the different kinds of determinism, and the moral issues these pose. Explores the range of theological opinion and unpacks what the Bible—especially the gospels and Paul's letter to the Romans—teaches about human and sovereign will. Addresses the question of Christian assurance: how can I know if I have salvation? This nuanced and detailed study challenges some of the widely held assumptions about theological determinism and brings a fresh perspective to the debate. This book is for anyone who's asked questions like: Is my decision to believe or disbelieve in

Jesus actually my decision? Is it possible for a genuine believer to lose their salvation? How much free will do I really have? By the author of Seven Days that Divide the World and 2084: Artificial Intelligence and the Future of Humanity, Determined to Believe? will launch your consciousness into a fresh understanding and appreciation of this important Christian debate and help you think both biblically and logically about the human condition.

Hearing God, Having the Guts to Respond

Five Warning Signs

The Beginning According to Genesis and Science

You Matter to God

Without God

A Story of Love, Hate, Slavery, Power, and Forgiveness

Why We Believe in God(s)

Evaluates the evidence of modern science in relation to the debate between the atheistic and theistic interpretations of the universe, and provides a fresh basis for discussion. The book has grown out of the author's lengthy experience of lecturing and debating on this subject in the UK, USA, Germany and Russia, and has been written in response to endless requests for the argumentation in written form.

What did the writer of Genesis mean by “ the first day ” ? Is it a literal week or a series of time periods? If I believe that the earth is 4.5 billion years old, am I denying the authority of Scripture? In response to the continuing controversy over the interpretation of the creation

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narrative in Genesis, John Lennox proposes a succinct method of reading and interpreting the first chapters of Genesis without discounting either science or Scripture. With examples from history, a brief but thorough exploration of the major interpretations, and a look into the particular significance of the creation of human beings, Lennox suggests that Christians can heed modern scientific knowledge while staying faithful to the biblical narrative. He moves beyond a simple response to the controversy, insisting that Genesis teaches us far more about the God of Jesus Christ and about God ' s intention for creation than it does about the age of the earth. With this book, Lennox offers a careful yet accessible introduction to a scientifically-savvy, theologically-astute, and Scripturally faithful interpretation of Genesis.

Is the rigorous pursuit of scientific knowledge really compatible with a sincere faith in God? Building on the arguments put forward in God ' s Undertaker: Has Science Buried God?, Prof John Lennox examines afresh the plausibility of a Christian theistic worldview in the light of some of the latest developments in scientific understanding. Prof Lennox focuses on the areas of evolutionary theory, the origins of life and the universe, and the concepts of mind and consciousness to provide a detailed and compelling introduction to the science and religion debate. He also offers his own reasoning as to why he continues to be convinced by a Christian approach to explaining these phenomena. Robust in its reasoning, but respectful in tone, this book is vital reading for anyone exploring the relationship between science and God. Phillip E. Johnson provides an easy-to-understand guide on how to effectively engage the debate over creation and evolution.

Advice To A Young Scientist

Can Science Explain Everything?

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Has Science Buried God?

Billions & Billions

Joseph

Evolution 2.0

The inspiration of Daniel in an age of relativism

The author of Holy Discontent shares the importance in recognizing God whispers and challenges readers to be attentive in this process and to walk in obedience, knowing without a doubt that God's whispers are always worth listening to.

God's UndertakerHas Science Buried God?Lion Books

Atheism is on the march in the western world, and its enemy is God. Religion, the "New Atheists" claim, "is dangerous", it "kills" or "poisons everything". And if religion is the problem with the world, their answer is simple: get rid of it. But are things really so straightforward?

Tackling the likes of Richard Dawkins, Stephen Hawking, Christopher Hitchens, and Daniel Dennett head on, John Lennox highlights the fallacies in the their approach, arguing that their irrational and unscientific methodology leaves them guilty of the same obstinate foolishness of which they accuse dogmatic religious folks. Erudite and wide-ranging, Gunning for God packs some debilitating punches. It also puts forward new ideas about the nature of God and Christianity that will give the New Atheists' best friends and worst enemies alike some stimulating food for thought.

Looks at the relationship between science and religion, and argues that theism may fit science

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better than atheism.

The Big Questions in Science and Religion

Against the Flow

Third Edition

The Natural Sciences

Breaking the Deadlock Between Darwin and Design

Do God and Science Mix?

Atheism

To those interested in a life in science, Sir Peter Medawar, Nobel laureate, deflates the myths of invincibility, superiority, and genius; instead, he demonstrates it is common sense and an inquiring mind that are essential to the scientist's calling. He deflates the myths surrounding scientists' invincibility, superiority, and genius; instead, he argues that it is common sense and an inquiring mind that are essential to the makeup of a scientist. He delivers many wry observations on how to choose a research topic, how to get along with collaborators and older scientists and administrators, how (and how not) to present a scientific paper, and how to cope with culturally "superior" scientists in the arts and humanities.

In this thoroughly revised and updated edition, leading religion and Middle East expert Charles Kimball shows how all religious traditions are susceptible to these basic corruptions and why authentic faith can prevent such evil. The Five Warning Signs of Corruption in Religion 1. Absolute Truth Claims 2. Blind Obedience 3. Establishing the "Ideal" Time 4. The End Justifies Any Means 5. Declaring Holy War

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You don't have to be a computer scientist to get involved in the discussion about where artificial intelligence and technology are going. What will the year 2084 hold for you--for your friends, your family, and for our society? Are we doomed to the grim dystopia imagined in George Orwell's *1984*? In 2084, scientist and philosopher John Lennox will introduce you to a kaleidoscope of the key developments in technological enhancement, bioengineering, and, in particular, artificial intelligence. You will discover the current capacity of AI, its advantages and disadvantages, the science and the fiction, as well as potential future implications. The questions posed by AI are open to us. And they demand answers. A book that is written to challenge all readers, no matter your worldview, *2084* shows how the Christian worldview, properly understood, can provide evidence-based, credible answers that will bring you real hope for the future of humanity.

The central concept in this monograph is that of a soluble group - a group which is built up from abelian groups by repeatedly forming group extensions. It covers all the major areas, including finitely generated soluble groups, soluble groups of finite rank, modules over group rings, algorithmic problems, applications of cohomology, and finitely presented groups, whilst remaining fairly strict within the boundaries of soluble group theory. An up-to-date survey of the area aimed at research students and academic algebraists and group theorists, it is a compendium of information that is especially useful as a reference work for researchers in the field.

Why the New Atheists are Missing the Target

Whose design is it anyway?

Can We Trust the Gospels?

Investigating the Reliability of Matthew, Mark, Luke, and John

Is Belief in the Supernatural Irrational?

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Seven Days That Divide the World

What Everyone Needs to Know

The God Delusion caused a sensation when it was published in 2006. Within weeks it became the most hotly debated topic, with Dawkins himself branded as either saint or sinner for presenting his hard-hitting, impassioned rebuttal of religion of all types. His argument could hardly be more topical. While Europe is becoming increasingly secularized, the rise of religious fundamentalism, whether in the Middle East or Middle America, is dramatically and dangerously dividing opinion around the world. In America, and elsewhere, a vigorous dispute between 'intelligent design' and Darwinism is seriously undermining and restricting the teaching of science. In many countries religious dogma from medieval times still serves to abuse basic human rights such as women's and gay rights. And all from a belief in a God whose existence lacks evidence of any kind. Dawkins attacks God in all his forms. He eviscerates the major arguments for religion and demonstrates the supreme improbability of a supreme being. He shows how religion fuels war, foments bigotry and abuses children. *The God Delusion* is a brilliantly argued, fascinating polemic that will be required reading for anyone interested in this most emotional and important subject.

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Daniel's story is one of extraordinary faith in God lived out at the pinnacle of executive power. It tells of four teenage friends, born in the tiny state of Judah about twenty-six centuries ago, but captured by Nebuchadnezzar, emperor of Babylon. Daniel describes how they eventually rose to the top echelons of administration. Daniel and his friends did not simply maintain their private devotion to God; they maintained a high-profile witness in a pluralistic society antagonistic to their faith. That is why their story has such a powerful message for us. Society tolerates the practice of Christianity in private and in church services, but it increasingly deprecates public witness. If Daniel and his compatriots were with us today they would be in the vanguard of the public debate. What was it that gave that ancient foursome, Daniel and his three friends, the strength and conviction to be prepared, often at great risk, to swim against the flow?

Explores ten questions that consider if religious beliefs can survive in the scientific age.

*Richard Dawkins's groundbreaking book *The God Delusion* created an explosion of interest in the relation of science and faith. This often troubled relationship between science and religion was seemingly damaged by the rise of the New Atheism, which insisted that science had essentially disproved not*

just God but also the value of religion. There is increasing skepticism towards its often glib and superficial answers; and the big questions about faith, God and science haven't gone away--in fact, we seem to talk about them more than ever. Alister McGrath's The Big Question is an accessible, engaging account of how science relates to faith, exploring how the working methods and assumptions of the natural sciences can be theologically useful. McGrath uses stories and analogies, as well as personal accounts, in order to help readers understand the scientific and theological points he makes, and grasp their deeper significance. An extremely accomplished scientist and scholar, McGrath criticizes the evangelism of the New Atheists and paves a logical well-argued road to the compatibility between science and faith. Some of his main discussion points include: 1. There is much more convergence between science and faith than is usually appreciated 2. How the three great models of scientific explanation can be adapted to religious belief 3. Belief in God provides a 'big picture' of reality, making sense of science's successes

Creation or Evolution

Key Bible Concepts

The God Delusion. 10th Anniversary Edition

A Student's Guide

A Concise Guide to the Science of Faith

Cosmic Chemistry

Why Atheists Need God to Make Their Case

The Latest Scientific Discoveries Point to an Intentional Creator Most of us remember the basics from science classes about how Earth came to be the only known planet that sustains complex life. But what most people don't know is that the more thoroughly researchers investigate the history of our planet, the more astonishing the story of our existence becomes. The number and complexity of the astronomical, geological, chemical, and biological features recognized as essential to human existence have expanded explosively within the past decade. An understanding of what is required to make possible a large human population and advanced civilizations has raised profound questions about life, our purpose, and our destiny. Are we really just the result of innumerable coincidences? Or is there a more reasonable explanation? This fascinating book helps nonscientists understand the countless miracles that undergird the exquisitely fine-tuned planet we call home--as if Someone had us in mind all along.

Who gets to determine what Christianity means? Is it possible to understand its original message after centuries of tradition and conflicting ideas? Gooding and Lennox throw fresh light on these questions by tracing the Book of Acts' historical

account of the message that proved so effective in the time of Christ's apostles. Luke's record of its confrontations with competing philosophical and religious systems reveals Christianity's own original and lasting definition.

In his clear and accessible signature style, Derek Prince employs his extraordinary understanding of Scripture to lay out the depth of Jesus's great love for individuals and to help them discover their worth. Using powerful biblical teachings on the parables of the Hidden Treasure and the Pearl of Great Price, Prince helps free readers from guilt, insecurity, fear, and shame, in order to help them realize how incredibly loved they are.

Whether it's widely promoted debates streamed over the internet or a big-budget documentary series on TV, the supposed "conflict" between science and faith remains as prominent as ever. In this accessible guide for students, a well-regarded science professor introduces readers to the natural sciences from a distinctly Christian perspective. Starting with the classical view of God as the Creator and Sustainer of the universe, this book lays the biblical foundation for the study of the natural world and explores the history of scientific reflection from Kepler to Darwin. This informative resource argues that the Christian worldview provides the best grounds for scientific investigation, offering readers the framework they need to think and speak clearly about this important issue.

Miracles

The Definition of Christianity

Why We Can't Stop Talking About Science, Faith and God

Where is God in a Coronavirus World?

The Big Question

Improbable Planet

Determined to Believe?

Over the last decade, New Atheists such as Sam Harris, Richard Dawkins, and Christopher Hitchens have pushed the issue of atheism to the forefront of public discussion. Yet very few of the ensuing debates and discussions have managed to provide a full and objective treatment of the subject.

Atheism: What Everyone Needs to Know provides a balanced look at the topic, considering atheism historically, philosophically, theologically, sociologically and psychologically. Written in an easily accessible style, the book uses a question and answer format to examine the history of atheism, arguments for and against atheism, the relationship between religion and science, and the issue of

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the meaning of life-and whether or not one can be a happy and satisfied atheist. Above all, the author stresses that the atheism controversy is not just a matter of the facts, but a matter of burning moral concern, both about the stand one should take on the issues and the consequences of one's commitment.

How can one book be so widely appreciated and so contested? Millions revere it and many ridicule it, but the Bible is often not allowed to speak for itself. Key Bible Concepts explores and clarifies the central terms of the Christian gospel. Gooding and Lennox provide succinct explanations of the basic vocabulary of Christian thought to unlock the Bible's meaning and its significance for today.

Now revised and updated--John Lennox's acclaimed method of reading and interpreting the first chapters of Genesis without discounting either science or Scripture. What did the writer of Genesis mean by "the first day?" Are the seven days in Genesis 1 a literal week or a series of time periods? If I believe that the earth is 4.5 billion years

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old as cosmologists believe, am I denying the authority of Scripture? With examples from history, a brief but thorough exploration of the major interpretations, and a look into the particular significance of the creation of human beings, Lennox suggests that Christians can heed modern scientific knowledge while staying faithful to the biblical narrative. He moves beyond a simple response to the controversy, insisting that Genesis teaches us far more about the God of Jesus Christ and about God's intention for creation than it does about the age of the earth. With this book, Lennox offers a careful and accessible introduction to a scientifically-savvy, theologically-astute, and Scripturally faithful interpretation of Genesis. Since its publication in 2011, this book has enabled many readers to see that the major controversy with which it engages can be resolved without compromising commitment to the authority of Scripture. In this newly revised and expanded edition, John clarifies his arguments, responds to comments and critiques of the past decade since its first publication. In

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particular, he describes some of the history up to modern times of Jewish scholarly interpretation of the Genesis creation narrative as well as spelling out in more detail the breadth of views in the Great Tradition of interpretation due to the early Church Fathers. He shows that, contrary to what many people think, much of the difficulty with understanding the biblical texts does not arise from modern science but from attempting to elucidate the texts in their own right.

Dr Denis Alexander is a neuroscientist who believes passionately in both the biblical doctrine of creation and the coherence of evolutionary theory. His book draws on the latest genetic research. What do we mean by creation and evolution? What are the common scientific objections to evolution? Is evolution atheistic? Who were Adam and Eve? Can the concept of the Fall be reconciled with evolutionary theory? How could a God of love create a world where animals kill each other? What about intelligent design? The author concludes that the question in the title is a false

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dichotomy: we do not need to choose, since both are true.
'Nature is what God does' - Augustine This new edition takes account of the most recent scientific and theological developments and responds to critiques of the first edition.
When Religion Becomes Evil
Thoughts on Life and Death at the Brink of the Millennium
God's Undertaker
The Power of a Whisper
God and Stephen Hawking 2ND EDITION
Defeating Darwinism by Opening Minds

NEW YORK TIMES BESTSELLER □ In the final book of his astonishing career, Carl Sagan brilliantly examines the burning questions of our lives, our world, and the universe around us. These luminous, entertaining essays travel both the vastness of the cosmos and the intimacy of the human mind, posing such fascinating questions as how did the universe originate and how will it end, and how can we meld science and compassion to meet the challenges of the coming century? Here, too, is a rare, private glimpse of Sagan's thoughts about love, death, and God as he struggled with fatal disease. Ever forward-looking and vibrant with the sparkle of his unquenchable curiosity, *Billions & Billions* is a testament to one of the great scientific minds of our day. Praise for *Billions & Billions* □ [Sagan's] writing brims with optimism, clarity

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and compassion. Ft. Lauderdale Sun-Sentinel "Sagan used the spotlight of his fame to illuminate the abyss into which stupidity, greed, and the lust for power may yet dump us. All of those interests and causes are handsomely represented in Billions & Billions." The Washington Post Book World "Astronomer Carl Sagan didn't live to see the millennium, but he probably has done more than any other popular scientist to prepare us for its arrival." Atlanta Journal & Constitution "Billions & Billions can be interpreted as the Silent Spring for the current generation. . . . Human history includes a number of leaders with great minds who gave us theories about our universe and origins that ran contrary to religious dogma. Galileo determined that the Earth revolved around the Sun, not the other way around. Darwin challenged Creationism with his Evolution of Species. And now, Sagan has given the world its latest challenge: Billions & Billions." San Antonio Express-News "[Sagan's] inspiration and boundless curiosity live on in the gift of his work." Seattle Times & Post-Intelligencer "Couldn't stay awake in your high school science classes? This book can help fill in the holes. Acclaimed scientist Carl Sagan combines his logic and knowledge with wit and humor to make a potentially dry subject enjoyable to read." The Dallas Morning News

Is Christianity just a belief that dulls the pain of our existence with dreams that are beautiful but false? Or is it an accurate account of reality, our own condition and God's attitude toward us? Gooding and Lennox address crucial issues that can make it difficult for thoughtful people to accept the Christian message. They answer those questions and show that clear thinking is not in conflict with personal faith in Jesus Christ.

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.

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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.

If you think atheists have reason, evidence, and science on their side, think again! Award-winning author Dr. Frank Turek (I Don't Have Enough Faith to be an Atheist) will show you how atheists steal reason, evidence, science, and other arguments from God in trying to make their case for atheism. If that sounds contradictory, it's because it is! Atheists can't make their case without appealing to realities only theism can explain. In an engaging and memorable way, *Stealing from God* exposes these intellectual crimes atheists are committing and then provides four powerful reasons for why Christianity is true.

Discovering Your True Value and Identity in God's Eyes

Science, Belief, Morality, and the Meaning of Life

How Earth Became Humanity's Home

The Theory of Infinite Soluble Groups

Stealing from God

Seven Days that Divide the World, 10th Anniversary Edition

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Can science explain everything? It can often seem that, in the 21st century, we have no need for religion when science has given us so many insights into the mysteries of this universe. Science and religion just do not mix. But is that really the case? Drawing on his own experiences as a scientist and a Christian, and decades of good-natured discussion and debates about the relationship between them, Professor John Lennox suggests how we can see these two presumed foes as good friends-and enjoy and benefit from both of them. Book jacket.