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KEY=GENUINE - HERNANDEZ RIDDLE

The Language of Science and Faith Straight Answers to Genuine Questions

ReadHowYouWant.com Christians affirm that everything exists because of God--from subatomic quarks to black holes. Science often claims to explain nature without including God at all. And thinking Christians often feel forced to choose between the two. But the good news is that we don't have to make a choice. Science does not overthrow the Bible. Faith does not require rejecting science. World-renowned scientist Francis Collins, author of The Language of God, along with fellow scientist Karl Giberson show how we can embrace both. Their fascinating treatment explains how God cares for and interacts with his creation while science offers a reliable way to understand the world he made. Together they clearly answer dozens of the most common questions people ask about Darwin, evolution, the age of the earth, the Bible, the existence of God and our finely tuned universe. They also consider how their views stack up against the new atheists as well as against creationists and adherents of intelligent design. The authors disentangle the false conclusions of Christians and atheists alike about science and evolution from the actual results of research in astronomy, physics, geology and genetics. In its place they find a story of the grandeur and beauty of a world made by a supremely creative God.

The Intelligent Design Debate and the Temptation of Scientism

Routledge The controversy over Intelligent Design (ID) has now continued for over two decades, with no signs of ending. For its defenders, ID is revolutionary new science, and its opposition is merely ideological. For its critics, ID is both bad science and bad theology. But the polemical nature of the debate makes it difficult to understand the nature of the arguments on all sides. A balanced and deep analysis of a controversial debate, this volume argues that beliefs about the purposiveness or non-purposiveness of nature should not be based merely on science. Rather, the philosophical and theological nature of such questions should be openly acknowledged.

The Language of Science and Faith Straight Answers to Genuine Questions

InterVarsity Press World-renowned scientist Francis Collins and fellow scientist Karl Giberson show how we can embrace both science and faith without compromising either. Their fascinating treatment explains how God cares for and interacts with his creation while science offers a reliable way to understand the world he made.

How to Defend the Christian Faith Advice from an Atheist

Pitchstone Publishing (US&CA) The first book on Christian apologetics written by a leading atheist figure that teaches Christians the best and worst arguments for defending their faith against attack The Christian faith has been vigorously defended with a variety of philosophical, historical, and theological arguments, but many of the arguments that worked in an earlier age no longer resonate in today's educated West. Where has apologetics gone wrong? What is the best response to the growing challenge presented by

scientific discovery and naturalistic thought? Unlike every work on Christian apologetics that has come before, *How to Defend the Christian Faith* is the first one written by an atheist for Christians. As a former Christian defender who is now a leading atheist thinker, John Loftus answers these questions and more. He shows readers why Christian apologists have failed to reach the intelligent nonbeliever and offers practical advice for Christians, whether they want to better defend their faith against atheist arguments, or actively convert more individuals to Christianity.

Shadow of Oz

Theistic Evolution and the Absent God

Wipf and Stock Publishers In the century and a half since Darwin's *Origin of Species*, there has been an ongoing--and often vociferously argued--conversation about our species' place in creation and its relationship to a Creator. A growing number of academic professionals see no conflict between Darwin's view of life and the Christian faith. Dubbed "theistic evolution," this brand of Christianity holds that God has used processes like Darwinian evolution to achieve his creation. But is that true? Can Darwin's mechanism of natural selection acting on chance mutations be reconciled with God's intentionality in producing particular outcomes? Does humanity represent the apex of his creation, or just an erasable and ephemeral signpost along a path still being revealed? Does theistic evolution permit God to intervene supernaturally in the workings of his creation? Can we as humans be made in the image of God if we are just one of the millions of products of evolution? Can we salvage concepts like freewill, meaning, purpose, or an eternal soul within theistic evolution? In this book, Wayne Rossiter assesses theistic evolution, and whether or not it is consistent with Christianity and secular science. His conclusion is that it bears little resemblance to classical Christianity, and promotes a century-old understanding of evolutionary theory. Theistic evolution renders God a passive player in creation, so far removed and undetectable that he resembles a mere shadow of the Creator described in Christianity.

A Science-Theology Rapprochement

Pannenberg, Peirce, and Lonergan in Conversation

Cambridge Scholars Publishing This timely and fascinating work addresses questions of ultimate concerns for Christian believers by clarifying what religious believers' statement "God creates" means in relation to the mechanistic determinism of science enthusiasts and the New Atheist Movement. Drawing from the methodological works of C.S. Peirce, Bernard Lonergan, and Wolfhart Pannenberg, the book creatively shows how the old science-theology conflict, or "warfare", can be turned into one of collaboration or rapprochement. Using the works of these three thinkers, it departs from the common practice of treating the field of science-theology as an abstract mainstream theology. The book takes a stand on contextual theology, treating the problem posed by Richard Dawkins and his fellow New Atheists as one in need of a creative solution. It also suggests that the dialogue between science and theology must take seriously the experiences and challenges from different social and cultural contexts. The text shows how these experiences can lead to the kind of creative theological thinking we see in the works of Pannenberg and Lonergan, who both explicate, not only how an understanding of an evolutionary universe is compatible with the Christian doctrine of creation, but also how a methodological comparison of science and theology reveals a common concern for human understanding and openness to divine agency.

Laying Down Arms to Heal the Creation-Evolution Divide

Wipf and Stock Publishers Battles over creation or evolution have been perpetuated for years by vocal Christians and scientists alike. But conflict has never been the only choice. *Laying Down Arms to Heal the Creation-Evolution Divide* presents a comprehensive, uplifting alternative that brings together an orthodox, biblical view of a sovereign Creator-God and the meaningful discoveries of modern evolutionary biology. Gary Fugle offers unique insights into this debate from his dual perspective as both an award-winning biology professor and a committed leader in conservative evangelical churches. In focusing on the stumbling blocks that surround creation and evolution debates, Fugle sensitively addresses the concerns of skeptical Christians and demonstrates how believers may celebrate evolution as a remarkable aspect of God's glory. He describes how the mainstream scientific community, as well as numerous Christians, may alter current approaches to eliminate conflicts. He explains conservative readings of early Genesis that respect both the inerrant words of Scripture and the evolutionary revelations in God's natural creation. This book is for individuals who sense that biblical Christian faith and evolution are compatible without compromising core convictions. If given good reasons to do so, are we willing to lay down our arms to affirm an encompassing vision for the future?

The Basics of Christian Belief

Bible, Theology, and Life's Big Questions

Baker Academic This reader-friendly yet robust introduction to the Christian faith explores the essentials of Christianity and the impact they have on life, worldview, and witness. Written in an accessible and engaging voice for college-age readers, the book connects the biblical plotline, the Apostles' Creed, the comparative distinctiveness of Christianity, and life's big questions. The author shows how the Christian metanarrative speaks to questions about purpose, worth, ethics, personhood, and more, and helps readers understand what it means to be a Christian in a post-Christian world.

The Crucifixion of the Warrior God

Volumes 1 & 2

Fortress Press A dramatic tension confronts every Christian believer and interpreter of Scripture: on the one hand, we encounter images of God commanding and engaging in horrendous violence: on the other hand, we encounter the non-violent teachings and example of Jesus, whose loving, self-sacrificial death and resurrection is held up as the supreme revelation of God's character in the New Testament. How do we reconcile the tension between these seemingly disparate depictions? Are they even capable of reconciliation? Throughout Christian history, many different answers have been proposed, ranging from the long-rejected explanation that these contrasting depictions are of two entirely different 'gods' to recent social and cultural theories of metaphor and narrative representation. The Crucifixion of the Warrior God takes up this dramatic tension and the range of proposed answers in an epic constructive investigation. Over two volumes, renowned theologian and biblical scholar Gregory A. Boyd argues that we must take seriously the full range of Scripture as inspired, including its violent depictions of God. At the same time, we must take just as seriously the absolute centrality of the crucified and risen Christ as the supreme revelation of God. Developing a theological interpretation of Scripture that he labels a "cruciform hermeneutic," Boyd demonstrates how Scripture's violent images of God are completely reframed and their violence subverted when they are interpreted through the lens of the cross and resurrection. Indeed, when read through this lens, Boyd argues that these violent depictions can be shown to bear witness to the same self-sacrificial character of God that was supremely revealed on the cross.

Species of Origins

America's Search for a Creation Story

Rowman & Littlefield Publishers In Species of Origins, Karl W. Giberson and Donald A. Yerxa examine America's controversial conversation about creation and evolution. While noting that part of the discord stems from the growing cultural and religious diversity of the United States, they argue powerfully that the real issue is the headlong confrontation between two seemingly incompatible worldviews upon which millions of Americans rely: modern naturalistic science and traditional Judeo-Christian religions.

Evolution and Eschatology

Genetic Science and the Goodness of God

Wipf and Stock Publishers The genome revolution of the last twenty years has changed biology forever. It has provided stunning insights into the evolution of species (such as ours) and the development of new functional capabilities (such as placenta, brain, and immune networks). We are learning how genes make a human animal—but that loving relationships with others are required to make a human person. Random mutations, filtered by directing order, underlie evolutionary development, but also cause diseases such as cancer. We are wont to question God when faced with devastating natural and moral evils. But deeply embedded in the biblical story we encounter a Creator who has always purposed to deal with the evils of a freely operating world by extirpating them through Jesus of Nazareth, who is God incarnate.

Seven Glorious Days

A Scientist Retells the Genesis Creation Story

Paraclete Press "A deeply inspiring overview of the grand epic of cosmic, biological, and cultural evolution written for Christians and grounded in scientific revelation. Bravo!" ~ Michael Dowd, author of Thank God for Evolution What would the biblical creation story look like if it was written today? Is it possible to view modern scientific explanations as "creation stories"? Using biblical imagery and vivid metaphors, popular author and leading science-and-religion scholar Karl Giberson recasts the Genesis creation story within the framework of the latest ideas from modern science. Seven Glorious Days takes the reader on a grand ride through the history of the universe from the Big Bang, to the origin of stars and planets, to the appearance of living creatures bearing the image of God. The narrative is accessible, lively and faith-affirming. Readers worried about the tension between science and religion will welcome their harmonious convergence in this timely and provocative book. Karl W. Giberson is a physicist and scholar who has lectured all over the world, including at the Vatican, Oxford, and MIT. His work has appeared in many venues, including the New York Times, USA Today, and the Huffington Post, where he blogs regularly.

Reading Richard Dawkins

A Theological Dialogue with New Atheism

Augsburg Fortress Publishers Theological reactions to the rise of the new atheist movement have largely been critically hostile or defensively deployed apologetics to shore up the faith against attack. Gary Keogh contends that focusing on scholarly material that is

inherently agreeable to theology will not suffice in the context of modern academia. Theology needs to test its boundaries and venture into dialogue with those with antithetical positions. Engaging Richard Dawkins, as the embodiment of such a position, illustrates how such dialogue may offer new perspectives on classical theological problems, such as the relationship of science and religion, the existence of God, creation, natural suffering and theodicy. Keogh demonstrates how a dialogical paradigm may take shape, rather than merely discussing it as a theoretical framework. A dialogue between such opposing hermeneutics may provide a new paradigm of theological scholarship - one which is up to the task of facing its critics in the public and pluralistic context of modern academia.

The Works of His Hands

A Scientist's Journey from Atheism to Faith

Kregel Publications 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 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.

Saving the Original Sinner

How Christians Have Used the Bible's First Man to Oppress, Inspire, and Make Sense of the World

Beacon Press A scientist and former evangelical argues that holding onto a belief in a literal, historical Adam has forced many Christians to reject science and become intellectually isolated from the modern world. The Bible's first man stands at the center of a crisis that is shaking much of Christianity. In the evangelical world, scholars have been ostracized and banished from their academic communities for endorsing a modern scientific understanding of the world, even as they remained strong Christians. Self-appointed gatekeepers of traditional theology demand intellectual allegiance to an implausible interpretation of the Genesis creation story, insisting that all humanity must be descended from a single, perfect human pair, Adam and Eve. Such a view is utterly at odds with contemporary science. It wasn't always this way. Karl Giberson spotlights the venerable tradition of Christian engagement with new knowledge and discoveries. When global exploration, anthropology, geology, paleontology, biblical studies, and even linguistics cast doubt on the historicity of Adam and his literal fall into sin, Christians responded by creatively reimagining the creation story, letting Adam "evolve" to accommodate his changing context. Even conservative evangelical institutions until recently encouraged serious engagement with evolutionary science, unhindered by the straitjacket of young-earth creationism, intelligent design, or other views demanding that Adam be a historical figure. Giberson calls for a renewed conversation between science and Christianity, and for more open engagement with new scientific discoveries, even when they threaten central doctrines. Christians should not be made to choose between their faith and their understanding of the universe. Instead, as Giberson argues, they should follow in the once robust tradition of exploring science openly within the broad contours of Christian belief.

All Creation Groans

Toward a Theology of Disease and Global Health

Wipf and Stock Publishers In a suffering world reeling from global pandemics and health disparities, it is high time to think theologically about the devastating experience of disease, and to address our God-inspired responsibility to understand its origins and engage in its management. In a fragmented world, we need a unifying and integrated perspective on people in communities embedded in a fractured ecology. In an academic world blind to the spiritual world and imbalanced toward technical solutions, the global church must articulate a contemporary metanarrative that is moral, practical, and deeply transformational. All Creation Groans brings together multiple perspectives for a compelling global-health approach to the pathologies of the world as a part of the *missio Dei*. The authors paint a unifying perspective on God's healing intentions in creation, redemption, and consummation, and the opposing nature-corrupting effects of the rebellion of created moral agents. It is a fresh call for the global church to engage in aligning with God's healing action for eternally sustainable global health.

Reading Genesis 1-2

An Evangelical Conversation

Hendrickson Publishers Today's evangelical community faces a multitude of questions about the creation of the cosmos and the beginning of human history and—quite naturally—we look to the Bible for answers about the origins and meaning of human history. But what are we to do with the stories in the first two chapters of Genesis? *Reading Genesis 1-2: An Evangelical Conversation* brings together the voices of five prominent evangelical scholars who take on difficult interpretive questions that arise from reading the Bible's first two chapters. Richard Averbeck, Todd Beall, John Collins, Tremper Longman, and John Walton offer their perspectives in a point-counterpoint style. Drawing on a wealth of theological, linguistic, and historical expertise, this collection is characterized by a close attention to the biblical text and a mutual respect that often sorely lacks in the discussion of origins in the modern evangelical world. Contributors: Richard Averbeck Todd Beall C. John Collins Jud Davis Victor P. Hamilton Tremper Longman III Kenneth J. Turner John Walton

Plain Truth for Plain People

Sermons for the Christian Year from the Wesleyan Tradition

Wipf and Stock Publishers Having studied preaching at a doctoral level and practiced the craft for more than thirty years, Brad Estep offers fifty biblically grounded, theologically informed, and congregationally contextualized sermons centered around the different seasons of the Christian year. In addition to the sermon itself, Estep provides additional analysis that revolves around the homiletical structure, reasons for effectiveness, and usage of illustrative material. This work is designed for preachers who are interested and committed to the craft of preaching. Intended for reflective practitioners, *Plain Truth for Plain People* helps to reveal how and why sermons are crafted in the way that they are. Because of that, this book is also of interest to parishioners in the pews. At the top of the list of desirable skills in a pastor is preaching. This work helps provide examples of what that looks like—or more accurately, what that sounds like.

The World in His Hands

A Christian Account of Scientific Law and its Antithetical Competitors

Wipf and Stock Publishers From the moment we wake until the time we go to sleep, we are bombarded by the benefits of science in the practical elements of everyday life. Electricity, lights, hot showers, breakfast cereals, clothing, cars, cell phones, roads, security systems, computers, communications, traffic lights, climate control, and entertainment are just a sampling of the many benefits of science. In addition to technological advances, medicine and agriculture progress with science as well. Even educational, political, and marketing strategists invoke science to substantiate their claims. Science dominates the collective Western mindset, and we regard it with the utmost respect. Yet society remains generally religious, even though science and religion are frequently thought of as being at odds with one another. How do we reconcile the two? Christians are taught to believe that God is in control of everything, including the natural elements. But how does God relate to physical laws? Is God in control of the world, or laws of nature? Could both views be correct? This book examines the Christian doctrine of divine providence and its implications for the laws of nature and the problem of induction before contrasting secular and Islamic approaches to these same topics.

The Story of Beginnings

Listening to the Bible's Introduction

Wipf and Stock Publishers In the Bible's introduction are embedded foundational perspectives on "who God is" and "who humans are and what we should be doing" that are developed throughout the book. Genesis 1-3 is the story of beginnings, depicting who the Creator-God is, what this God intended for the creation, especially for the human creation, how humans messed up, and at least a hint of what God is doing about this. Like Jesus, the Apostle Paul, and early church leaders, when we want to know what God intended, we listen to the Bible's introduction. *The Story of Beginnings* deals with such questions as "What is the Image of God?" "Who were Adam and Eve?" "What does blessing the Sabbath mean?" and "How shall we understand 'the Fall' and its implications today?"

Echoes of Coinherence

Trinitarian Theology and Science Together

Wipf and Stock Publishers This book re-imagines the universe (and the scientific study of it) through the lens of a triune Creator, three persons of irreducible identity in a perichoretic or coinherent communion. It modestly proposes that Trinitarian theology, and especially the coinherent natures of the Son in the incarnation, provides the metaphysic or “theory of everything” that manifests itself in the subject matter of science. The presence of the image of the triune God in humanity and of traces of this God in the non-human creation are discussed, highlighting ontological resonances between God and creation (resonances between the being of God and his creation), such as goodness, immensity-yet-particularity, intelligibility, agency, relationality, and beauty. This Trinitarian reality suggests there should be a similarity also with respect to how we know in theology and science (critical realism), something reflected in the history of ideas in each. These resonances lead to the conclusion that the disciplines of theology and science are, in fact, coinherent, not conflicted. This involves recognition of both the mutuality of these vocations and also, importantly, their particularity. Science, its own distinct guild, yet finds its place ensconced within an encyclopedic theology, and subject to first-order, credal theology.

The Reality of God

The Layman's Guide to Scientific Evidence for the Creator

TAN Books Does God exist? Which is true? Evolution, creation...or both? Are we no more than meaningless collisions of molecules? Or do we owe our existence to a Creator, who has willed us (and everything else) into being, and who has a plan and purpose for our lives? The Reality of God addresses these all-important questions by providing an introductory overview of key scientific evidence, philosophical reasons, and insights drawn from human nature demonstrating God’s existence. In simple, accessible language, and well-supported by scientific experts, author Steven Hemler guides the reader through the most compelling evidence for the existence of God. Hemler shows how natural sciences such as biology, chemistry and physics far from disproving religious belief suggest and reveal the existence of a Creator at every turn. Those seeking sound reasons and credible science supporting belief in God will cherish this easy-to-read book. The Reality of God provides: • An opportunity to address doubts about God’s existence • Persuasive reasons for belief • Arguments showing the compatibility of faith and reason • Answers to the evolution vs. creation debate The Reality of God puts forth in layman’s terms how science and the natural world point to God’s existence. Anyone seeking answers to life’s deepest question will find in author Steven Hemler an indispensable guide.

Acts of Interpretation

Scripture, Theology, and Culture

Wm. B. Eerdmans Publishing This book features essays by biblical scholars and theologians offering broad reflections on key interpretive issues, rich readings of challenging biblical texts, and interaction with the Christian exegetical tradition from Melito of Sardis to Dietrich Bonhoeffer. The contributors to this volume are leading figures in the theological interpretation of Scripture. Mindful of the Bible’s role in relation to God’s purposes, people, and world, these essays together offer “acts of interpretation” that aim to advance the faithful and fruitful correlation of Scripture, theology, and culture. Contributors: Craig G. Bartholomew Hans Boersma S. A. Cummins Peter Enns Stephen E. Fowl Joel B. Green Edith M. Humphrey Charles Raith II Christopher R. Seitz Robert W. Wall Jens Zimmermann

The Evolution of Adam

What the Bible Does and Doesn't Say about Human Origins

Baker Books The widely-held evolutionary view of beginnings doesn't allow for a historical Adam. This book helps Christians reconcile the teachings of the Bible and evolution.

The Wonder of the Universe

Hints of God in Our Fine-Tuned World

InterVarsity Press Like detectives sleuthing out the greatest mystery of all, scientists over the centuries have uncovered clues about the structure and origins of the universe. The work of Galileo, Newton, Einstein, and a host of other tenacious researchers and thinkers reveals a cosmos of almost unimaginable wonder and beauty. If we then honestly follow the evidence of science wherever it leads, where do we end up? Karl Giberson takes us on a fascinating guided tour of planets and protons, galaxies and gamma rays. We

discover that if gravity were slightly stronger, neutrons a tiny bit lighter, the size of our sun somewhat larger or a dozen other factors altered by fractions, there would be no life. The author shows that for many observers, even those who do not embrace religious faith, all of this looks suspiciously like the expression of a grand plan--a cosmic architecture capable of both supporting life such as ours, and inspiring observers like us to seek out hints of a creator. Join this cosmic expedition and discover the wonder of it all.

Saving Darwin

How to Be a Christian and Believe in Evolution

Harper Collins Evolution Is Not the Bible's Enemy Saving Darwin explores the history of the controversy that swirls around evolution science, from Darwin to current challenges, and shows why—and how—it is possible to believe in God and evolution at the same time.

Quantum Leap

How John Polkinghorne found God in science and religion

Monarch Books Quantum Leap uses key events in the life of Polkinghorne to introduce the central ideas that make science and religion such a fascinating field of investigation. Sir John Polkinghorne is a British particle physicist who, after 25 years of research and discovery in academia, resigned his post to become an Anglican priest and theologian. He was a professor of mathematical physics at Cambridge University, and was elected to the Royal Society in 1974. As a physicist he participated in the research that led to the discovery of the quark, the smallest known particle. This cheerful biography-cum-appraisal of his life and work uses Polkinghorne's story to approach some of the most important questions: a scientist's view of God; why we pray, and what we expect; does the universe have a point?; moral and scientific laws; what happens next?

The Language of Science and Faith

Straight Answers to Genuine Questions (16pt Large Print Edition)

Christians affirm that everything exists because of God--from subatomic quarks to black holes. Science often claims to explain nature without including God at all. And thinking Christians often feel forced to choose between the two. But the good news is that we don't have to make a choice. Science does not overthrow the Bible. Faith does not require rejecting science. World-renowned scientist Francis Collins, author of The Language of God, along with fellow scientist Karl Giberson show how we can embrace both. Their fascinating treatment explains how God cares for and interacts with his creation while science offers a reliable way to understand the world he made. Together they clearly answer dozens of the most common questions people ask about Darwin, evolution, the age of the earth, the Bible, the existence of God and our finely tuned universe. They also consider how their views stack up against the new atheists as well as against creationists and adherents of intelligent design. The authors disentangle the false conclusions of Christians and atheists alike about science and evolution from the actual results of research in astronomy, physics, geology and genetics. In its place they find a story of the grandeur and beauty of a world made by a supremely creative God.

Dictionary of Christianity and Science

The Definitive Reference for the Intersection of Christian Faith and Contemporary Science

Zondervan Academic The definitive reference work on science and Christian belief How does Christian theology relate to scientific inquiry? What are the competing philosophies of science, and do they "work" with a Christian faith based on the Bible? No reference work has covered this terrain sufficiently--until now. Featuring entries from over 140 international contributors, the Dictionary of Christianity and Science is a deeply-researched, peer-reviewed, fair-minded work that illuminates the intersection of science and Christian belief. In one volume, you get reliable summaries and critical analyses of over 450 relevant concepts, theories, terms, movements, individuals, and debates. You will find answers to your toughest questions about faith and science, from the existence of Adam and Eve to the age of the earth, evolution and string theory. **FEATURES INCLUDE:** Over 450 entries that will help you think through some of today's most challenging scientific topics, including climate change, evolution, bioethics, and much more Essays from over 140 leading international scholars, including Francis Beckwith, Michael Behe, Darrell Bock, William Lane Craig, Hugh Ross, Craig Keener, Davis Young, John Walton, and many more Multiple-view essays on controversial topics allow you to understand and compare differing Christian viewpoints Learn about flesh-and-blood figures who have shaped the interaction of science and religion: Augustine, Aquinas, Bacon, Darwin, and Stephen Hawking are just the beginning Fully cross-referenced, entries include references and recommendations for further reading **Advance Praise:** "Every Christian studying science will want a copy within arm's reach." --Scot McKnight, Northern Seminary "This is an invaluable resource that belongs in every Christian's library. I will be keeping my copy close by when I'm writing." --Lee Strobel, Elizabeth and John Gibson chair of apologetics, Houston Baptist University "Sparkles with passion,

controversy, and diverse perspectives."--Karl Giberson, professor of science and religion, Stonehill College "An impressive resource that presents a broad range of topics from a broad tent of evangelical scholars."--Michael R. Licona, Houston Baptist University "I am certain that this dictionary will serve the church for many years in leading many to demonstrate that modern science can glorify our Creator and honor his creation." --Denis O. Lamoureux, University of Alberta "'Dictionary' is too humble a label for what this is! I anticipate that this will offer valuable guidance for Christian faithfulness." --C. John Collins, Covenant Theological Seminary [Get answers to the difficult questions surround faith and science! Adam and Eve | the Age of the Earth | Climate Change | Evolution | Fossil Record | Genesis Flood | Miracles | Cosmology | Big Bang theory | Bioethics | Darwinism Death | Extraterrestrial Life | Multiverse | String theory | and much, much more](#)

Belief

Readings on the Reason for Faith

Harper Collins "A brilliant, wide ranging and powerful series of readings on the possibilities, problems and mysteries of faith. This book belongs on the shelf of every believer—and every serious skeptic." — Rabbi David Wolpe, author of *Why Faith Matters* "This life-giving, faith-filled and hard-nosed collection reveals why, as St. Anselm wrote, true faith always seeks to understand." — Rev. James Martin, author of *My Life with the Saints* From Dr. Francis Collins, New York Times bestselling author of *The Language of God*, comes the definitive reader on the rationality of faith.

The Language of Life

DNA and the Revolution in Personalised Medicine

Profile Books We are in the midst of a medical revolution: in just a few years, we will be able to have our complete DNA sequenced at an affordable cost. Analysing the content of our genomes will allow a powerful estimate of our future risks of illness - from cystic fibrosis and Huntington's disease, to cancer and diabetes - which will help us devise our own personalised blueprint of preventive medicine. This will have enormous implications on everything from our day-to-day choices like diet and exercise, to childbearing and health insurance - and it may even challenge what we thought we knew about our ethnic histories. Combining cutting-edge scientific research with practical advice, Francis Collins examines this remarkable phenomenon, which will transform healthcare worldwide. We now know that the language spoken by our DNA is the language of life itself, and in this important book Collins shows how reading that language will help save lives.

The Anointed

Evangelical Truth in a Secular Age

Harvard University Press Why do so many evangelicals follow leaders with dubious credentials when they have other options in their own faith? Exploring intellectual authority within evangelicalism, the authors reveal how the concept of anointing—being chosen by God to speak for him—established a conservative evangelical leadership isolated from secular arts and sciences.

Embracing Evolution

How Understanding Science Can Strengthen Your Christian Life

InterVarsity Press Is it possible that adopting an evolutionary view of human origins can actually help us cultivate a relationship with God and a holy life? Bringing clarity to an often fraught conversation, Matthew Nelson Hill provides an accessible overview of evolutionary concepts and takes on common concerns about tensions with Christian theology.

Oracles of Science

Celebrity Scientists Versus God and Religion

Oxford University Press on Demand The authors offer an informed analysis on the views of Stephen Jay Gould, Richard Dawkins, Edward O. Wilson, Carl Sagan, Stephen Hawking and Steven Weinberg; carefully distinguishing science from philosophy and religion in the writings of the oracles.

Free Thought, Faith, and Science

Finding Unity Through Seeking Truth

Outskirts Press This book is about thought—not the basic thought that we use to determine what to eat or wear or buy—but the Free Thought we use to make personal choices about the higher things of life: faith or unbelief, justice, morality, and the development and use of our creativity. Free Thought can have any outcome, including unbelief or faith, which is defined here as personal belief and trust in God, not as a religious affiliation. Free Thought is founded on free will. Everyone is a unique combination of a material body-mind and a spiritual soul. Free Thought is the integrated and iterative processing of information from the material and spiritual realms, in one or more common nonmaterial formats, across a mind-soul interface. Through our Free Thought, God and the spiritual force for evil change us and we change the material realm. All truthful spiritual insights and truthful disclosures through mathematics and science come from God, and it is through faith and science that we approach one whole body of truth. Free Thought, Faith, and Science includes definitions of terms, summaries of the author's beliefs and background, a literature review, and a questionnaire for readers. It's a comprehensive and thought-provoking book that will contribute to bringing more believers and nonbelievers together in an expansion of the faith-science quest for truth.

Interpreter: A Journal of Mormon Scripture, Volume 6 (2013)

The Interpreter Foundation This is volume 6 (2013) of Interpreter: A Journal of Mormon Scripture published by The Interpreter Foundation. It contains articles on a variety of topics including apologetics, a review of Miller's Rube Goldberg Machines, a note on Mosiah 2:5, a review of MacCulloch's The Reformation, a review of Noll's Protestantism, a look at Peter's denial of Christ, an essay on the Lamanites in a Native American context, an essay on Mormon jurisprudence, a review of Mansfield's The Mormonizing of America, reviews of six books on evolutionary biology, and a review of Berger's critique of Joseph Smith's Polygamy: History and Theology.

Abraham's Dice

Chance and Providence in the Monotheistic Traditions

Oxford University Press Most of us believe everything happens for a reason. Whether it is "God's will", "karma", or "fate," we want to believe that nothing in the world, especially disasters and tragedies, is a random, meaningless event. But now, as never before, confident scientific assertions that the world embodies a profound contingency are challenging theological claims that God acts providentially in the world. The random and meandering path of evolution is widely used as an argument that God did not create life. Abraham's Dice explores the interplay between chance and providence in the monotheistic religious traditions, looking at how their interaction has been conceptualized as our understanding of the workings of nature has changed. This lively historical conversation has generated intense ongoing theological debates, and provocative responses from science: what are we to make of the history of our universe, where chance and law have played out in complex ways? Or the evolution of life, where random mutations have challenged attempts to find purpose within evolution and convinced many that human beings are but a "glorious accident"? The enduring belief that everything happens for a reason is examined through a conversation with major scholars, among them holders of prestigious chairs at Oxford and Cambridge Universities and the University of Basel, as well as several Gifford lecturers, and two Templeton prize winners. Organized historically, Abraham's Dice provides a wide-ranging scientific, theological, and biblical foundation to address the question of providence and divine action in a world shot through with contingency.

Media and Science-Religion Conflict

Mass Persuasion in the Evolution Wars

Routledge This book examines why the religion-science skirmishes known as the Evolution Wars have persisted into the 21st century. It does so by considering the influences of mass media in relation to decision-making research and the Elaboration Likelihood Model, one of the most authoritative persuasion theories. The book's analysis concentrates on the expression of cues, or cognitive mental shortcuts, in Darwin-sceptic and counter-creationist broadcasts. A multiyear collection of media generated by the most prominent Darwin-sceptic organizations is surveyed, along with rival publications from supporters of evolutionary theory described as the pro-evolutionists. The analysed materials include works produced by Young Earth Creationist and Intelligent Design media makers, New Atheist pacesetters, as well as both agnostic and religious supporters of evolution. These cues are shown to function as subtle but effective means of shaping public opinion, including appeals to expertise, claims that ideas are being censored, and the tactical use of statistics and technical jargon. Contending that persuasive mass media is a decisive component of science-religion controversies, this book will be of keen interest to scholars of Religion, Science and Religion interactions, as well as researchers of Media and Communication Studies more generally.

Theologians of the Baptist Tradition

B&H Publishing Group Baptists' Timothy George and David S. Dockery update and substantially reshape their classic book in an effort to preserve and discover the Baptists' "underappreciated contribution to Christianity's theological heritage." George and Dockery have re-arranged this volume—considerably abbreviated from the seven-hundred page first edition—in light of the Southern

Baptist identity controversy.

Saving the Original Sinner

How Christians Have Used the Bible's First Man to Oppress, Inspire, and Make Sense of the World

Beacon Press A scientist and former evangelical argues that holding onto a belief in a literal, historical Adam has forced many Christians to reject science and become intellectually isolated from the modern world. The Bible's first man stands at the center of a crisis that is shaking much of Christianity. In the evangelical world, scholars have been ostracized and banished from their academic communities for endorsing a modern scientific understanding of the world, even as they remained strong Christians. Self-appointed gatekeepers of traditional theology demand intellectual allegiance to an implausible interpretation of the Genesis creation story, insisting that all humanity must be descended from a single, perfect human pair, Adam and Eve. Such a view is utterly at odds with contemporary science. It wasn't always this way. Karl Giberson spotlights the venerable tradition of Christian engagement with new knowledge and discoveries. When global exploration, anthropology, geology, paleontology, biblical studies, and even linguistics cast doubt on the historicity of Adam and his literal fall into sin, Christians responded by creatively reimagining the creation story, letting Adam "evolve" to accommodate his changing context. Even conservative evangelical institutions until recently encouraged serious engagement with evolutionary science, unhindered by the straitjacket of young-earth creationism, intelligent design, or other views demanding that Adam be a historical figure. Giberson calls for a renewed conversation between science and Christianity, and for more open engagement with new scientific discoveries, even when they threaten central doctrines. Christians should not be made to choose between their faith and their understanding of the universe. Instead, as Giberson argues, they should follow in the once robust tradition of exploring science openly within the broad contours of Christian belief.