The Monkey Business: A Scientist Looks At Creation

The Monkey Business - Niles Eldredge 1982
Contrasts the theories of man and evolution set forth by scientists and creationists as well as advocating the continued teaching of human evolution in the schools.

Monkey Business - Kathy Snow Guillermo 1993
With its publication coinciding with the twelfth anniversary of the case, this volume chronicles the beginning of the animal rights movement in the United States. Tour.
Monkey Business - Irving Adler 1957

Evolution in the Courtroom - Randy Moore 2002 This unique reference offers a discussion of the social and legal history behind the ongoing evolution versus creationism controversy. * Detailed chronology of the history of the debate from Aristotle in 310 B.C. to the U.S. Senate's adoption of "Sense of the Senate" in June 2002 * Biographies of 172 key individuals on both sides of the controversy, including Leona Wilson, who initiated the first lawsuit by creationists * An edited collection of the eight principal court decisions, including Mclean v. Arkansas and Segraves v. State of California * Photographs and illustrations of influential people like Herbert Spencer, who coined the terms "evolution" and "survival of the fittest"

No More Monkey Business - Kevin Simington 2019-07-18 "No More Monkey Business" is a concise, easy-to-read summary of the overwhelming and rapidly accumulating scientific evidence against evolution. Written with wit, and using simple layman's language, yet brimming with incontestable scientific evidence, this book highlights the huge problems now facing Darwin's original theory. Each chapter is full of fascinating scientific facts and discoveries which directly contradict the naively simplistic theory proposed more than a century ago. "No More Monkey Business" documents the wholesale abandonment of the
theory of evolution by a growing tide of the world's leading scientists, as well as the startling declaration by several recent scientific conferences that the theory of evolution can no longer be considered to be scientifically tenable. This book will challenge those who have unthinkingly assumed evolution to be a proven fact, and will enable Christians to defend their faith with confidence.

**Philosophy of Biology**-Alex Rosenberg 2009-05-04 By combining excerpts from key historical writings with editors’ introductions and further reading material, Philosophy of Biology: An Anthology offers a comprehensive, accessible, and up-to-date collection of the field’s most significant works. Addresses central questions such as ‘What is life?’ and ‘How did it begin?’, and the most current research and arguments on evolution and developmental biology Editorial notes throughout the text define, clarify, and qualify ideas, concepts and arguments Includes material on evolutionary psychology and evolutionary developmental biology not found in other standard philosophy of biology anthologies Further reading material assists novices in delving deeper into research in philosophy of biology

**Science and the Myth of Progress**-Mehrdad M. Zarandi 2003 In the wake of the fall /
Frithjof Schuon -- Sacred and profane science / René Guénon -- Traditional cosmology and the modern world / Titus Burckhardt -- Religion and science / Lord Northbourne -- Contemporary man, between the rim and the axis / Seyyed Hossein Nasr -- Christianity and the religious thought of C.G. Jung / Philip Sherrard -- On earth as it is in heaven / James S. Cutsinger -- The nature and extent of criticism of evolutionary theory / Osman Bakar -- Knowledge and knowledge / D.M. Matheson -- Knowledge and its counterfeits / Gai Eaton -- Ignorance / Wendell Berry -- The plague of scientific belief / Wolfgang Smith -- Scientism: the bedrock of the modern worldview / Huston Smith -- Life as non-historical reality / Giuseppe Sermonti -- Man, creation and the fossil record / Michael Robert Negus -- The act of creation: bridging transcendence and immanence / William A. Dembski.

**The Comprehensive Guide to Science and Faith**

William A. Dembski 2021-10-05 Science and Faith Can—and Do—Support Each Other Science and Christianity are often presented as opposites, when in fact the order of the universe and the complexity of life powerfully testify to intelligent design. With this comprehensive resource that includes the latest research, you’ll witness how the findings of scientists provide compelling reasons to acknowledge the mind and presence of a creator. Featuring more than 45 entries by top-caliber experts, you’ll better understand... how scientific concepts like intelligent design are supported by evidence the scientific findings that support the history and accounts found in
the Bible the biases that lead to scientific information being presented as a challenge—rather than a complement—to Christianity Whether you’re looking for answers to your own questions or seeking to explain the case for intelligent design to others, The Comprehensive Guide to Science and Faith is an invaluable apologetic tool that will help you explore and analyze the relevant facts, research, and theories in light of biblical truth.

**Teaching about Scientific Origins**-Leslie Sandra Jones 2007 Persistent resistance to the teaching of evolution has so drastically impacted science curricula that many students finish school without a basic understanding of a theory that is a fundamental component of scientific literacy. This «evolution/creationism controversy» has crippled biological education in the United States and has begun to spread to other parts of the world. This book takes an educational point of view that respects both the teaching of evolution and religious beliefs. Authors from different academic traditions contribute to a collection of perspectives that begin to dismantle the notion that religion and science are necessarily incompatible.

**Arguing for Evolution: An Encyclopedia for Understanding Science**-Sehoya H. Cotner 2011-08-15 This timely encyclopedia presents an arsenal of evidence for evolution that goes
Beyond the typical textbook examples. • More than 100 historical and contemporary examples of the evidence for evolution • Images of places, people, and artifacts that have been important in the effort to understand life's origins

**Creation and Evolution**-Alan Hayward 2005-01-26 Even non-Christian scientists are attacking the traditional evolutionary theory still taught in many schools as fact. In 'Creation and Evolution' British physicist Dr. Alan Hayward draws evidence solely from these non-Christian researchers to discredit gradual evolution and Darwin's mechanism of natural selection. Hayward also examines in detail young earth theories, flood geology, and geological testimony to an ancient earth. In the end he suggests a surprising interpretation of Genesis that argues for both a historical Adam and creation over eons of time. Bowing neither to theistic evolution nor scientific creationism, Hayward writes from the perspective of a Christian physicist committed both to a high view of Scripture and to rigorous honesty with scientific data.

**Monkey Business**-Erika Fleury 2013-07-22 Monkey Business: A History of Nonhuman Primate Rights examines the diverse issues involved with accepting mankind's closest relative into its ever-expanding circle of ethical consideration. Apes, monkeys, and other
nonhuman primates have a dual role in modern society. They are revered for their intelligence, uncanny mimicry, and biological relation to humans, yet are often forced to spend entire lifetimes as unwilling participants in the research, entertainment, and pet industries. The treatment of nonhuman primates is evolving as technology improves the way research is conducted, exotic animal legislation becomes increasingly restrictive, and public outcries arise in response to advertisements using ape actors. Judicial systems throughout the world are granting nonhuman primates new legal protections, and the inherent rights of various primate species are being explored more than ever before.

The Evolution Controversy in America - George Webb 2021-05-11 For well over a century, the United States has witnessed a prolonged debate over organic evolution and teaching of the theory in the nation's public schools. The controversy that began with the publication of Darwin's Origin of the Species had by the 1920s expanded to include theologians, politicians, and educators. The Scopes trial of 1925 provided the growing antievolution movement with significant publicity and led to a decline in the teaching of evolution in public schools. George E. Webb details how efforts to improve science education in the wake of Sputnik resurrected antievolution sentiment and led to the emergence of "creation science" as the most recent expression of that sentiment. Creationists continue to demand "balanced treatment" of theories of creation and evolution in public schools, even though...
their efforts have been declared unconstitutional in a series of federal court cases. Their battles have been much more successful at the grassroots level, garnering support from local politicians and educators. Webb attributes the success of creationists primarily to the lack of scientific literacy among the American public. Although a number of published studies have dealt with specific aspects of the debate, The Evolution Controversy in America represents the first complete historical survey of the topic. In it Webb provides an analysis of one of the most intriguing debates in the history of American thought.

**Evolution**-Donald R. Prothero 2017-08-22 Donald R. Prothero’s Evolution is an entertaining and rigorous history of the transitional forms and series found in the fossil record. Its engaging narrative of scientific discovery and well-grounded analysis has led to the book’s widespread adoption in courses that teach the nature and value of fossil evidence for evolution. Evolution tackles systematics and cladistics, rock dating, neo-Darwinism, and macroevolution. It includes extensive coverage of the primordial soup, invertebrate transitions, the development of the backbone, the reign of the dinosaurs, and the transformation from early hominid to modern human. The book also details the many alleged “missing links” in the fossil record, including some of the most recent discoveries that flesh out the fossil timeline and the evolutionary process. In this second edition, Prothero describes new transitional fossils from various periods, vividly depicting such
bizarre creatures as the Odontochelys, or the “turtle on the half shell”; fossil snakes with legs; and the “Frogamander,” a new example of amphibian transition. Prothero’s discussion of intelligent design arguments includes more historical examples and careful examination of the “experiments” and observations that are exploited by creationists seeking to undermine sound science education. With new perspectives, Prothero reframes creationism as a case study in denialism and pseudoscience rather than a field with its own intellectual dynamism. The first edition was hailed as an exemplary exploration of the fossil evidence for evolution, and this second edition will be welcome in the libraries of scholars, teachers, and general readers who stand up for sound science in this post-truth era.

**Vital Apologetic Issues**-RoyCheck B. Zuck 2012-12-01 Vital Apologetic Issues Vital . . . pertaining to life; essential; of critical importance. Apologetic . . . a systematic defense of the authenticity and authority of Christian truth. Issues . . . a point or matter, the decision of which is of special or public importance. When it comes to giving a reasoned defense of one's faith, just knowing definitions isn't enough. It helps to have reliable guidance through the critical issues of apologetics such as philosophical questions regarding the Christian faith or biblical reliability. Vital Apologetic Issues: Examining Reason and Revelation in Biblical Perspective draws upon the insights and study of numerous evangelical scholars and writers to address crucial questions in the field of Christian apologetics. Some of the
chapters included are: "The Nature and Origin of Evil" by Robert Culver "Biblical Naturalism and Modern Science" by Henry M. Morris "Ebla and Biblical Historical Inerrancy" by Eugene H. Merrill "Theological Problems with Theistic Evolution" by David H. Lane Christian readers, church leaders, and pastors will appreciate the insight and guidance of Vital Apologetic Issues.

**The Evolution Controversy**-Thomas B. Fowler 2007-08-01 In the emotional debate surrounding evolution, it is often difficult to cut through the competing agendas to gain an unbiased understanding of the scientific issues involved. The Evolution Controversy provides a resource for doing so. The authors leave aside the profound philosophical and religious issues involved in the controversy in favor of a balanced and critical examination of the four major schools of thought involved: Neo-Darwinism, Creationism, Intelligent Design, and Meta-Darwinism. The focus is on an objective evaluation of the scientific merits of each school, as well as an examination of areas of agreement and disagreement among the schools. The goal is to equip readers, whether students, church leaders, or the general public, to come to their own informed conclusions.

**Deception by Design**-Lenny Flank 2007-01-01 A history of the anti-evolution "Intelligent
Design" movement in the US, from the Scopes trial in 1925, through the rise of creation "science" in the 1980's, to the rise of intelligent design "theory" in the 1990's. Appendix includes the Wedge Document, a leaked internal planning paper which spells out the theocratic political goals of the Intelligent Design movement.

For the Rock Record-Jill S. Schneiderman 2009-04-06 'For the Rock Record' is dedicated to the proposition that the ideas of intelligent design should be of a serious concern to everyone. The editors gather leading figures from the geological community with a wide range of viewpoints that go to the heart of the debate over what is and is not science.

Among the Creationists-Jason Rosenhouse 2012-04-10 Why does creationism, universally reviled by scientists, retain such popularity among the public? Seeking answers, mathematician Jason Rosenhouse became a regular attendee at creationist conferences and other gatherings. He tells his story through anecdotes, personal reflections, and scientific discussion, thereby painting a more realistic and human picture of modern creationism.

Creationism and Anti-Creationism in the United States-Tom Kaden 2018-09-20 This
The book deals with professional creationist and anti-creationist organizations in America, and describes how the “conflict between science and religion” is the result of the interaction between these two groups. It retraces their history from the 1960s onwards, and identifies crucial turning points that led to new forms of creationism and anti-creationism. It explains their strategies, labels and arguments as effects of this history and structure. Taking a field theoretical approach, the book avoids problems of prior creationism research, making it possible to identify the mechanisms through which creationism generates new strategies, arguments, and media output. The field model is used as an interpretive tool to make sense of some of the most important creationist and anti-creationist publications and media statements.

The Harvest Handbook™ of Apologetics-Joseph M. Holden 2019-02-26 "The Harvest Handbook of Apologetics is a rich and unparalleled resource. The writers here are among the best in this discipline and will add to your thinking in enriching ways." —Ravi Zacharias “This long-overdue volume is crucial to the next generation of missionaries and apologetic evangelists.” —Norman L. Geisler "Some of the most well-known scholars of our time. This is a must-read for anyone who seeks to share the gospel and defend the faith!" —Josh McDowell Do You Truly Understand Your Faith? Can You Defend It? Scripture calls every believer—including you—to be prepared to defend the faith (1 Peter 3:15)? From the
preacher to the churchgoer, the teacher to the student, The Harvest Handbook™ of Apologetics is the comprehensive resource all believers need in a world full of uncertainty and relentless criticism. This collection of well-reasoned, Scripture-based essays comes from respected Christian apologists and Bible scholars, including... Norman L. Geisler Josh McDowell Gary R. Habermas Walter C. Kaiser, Jr. Ron Rhodes Edwin M. Yamauchi John Warwick Montgomery William A. Dembski Randy Alcorn Stephen C. Meyer Randall Price Ed Hindson What is the evidence for Jesus's existence? How can you address the seeming contradictions in the Bible? How can you best explain the relationship between science and faith? You'll discover concise and convincing responses to these questions and many more. Defending your faith is a lifelong quest, and this handbook is the perfect guide to help you skillfully answer the topics people ask about. Prepare to "contend for the faith" you call your own (Jude 3)—and become equipped to evangelize with wisdom and passion.

**Chronology of the Evolution-creationism Controversy**-Randy Moore 2010 Chronicles the conflict between science-based and faith-based views of evolution and creation over three thousand years.

**Negate Fighting Faith**-Ahmed Sayeed 2020-01-15 Truth is ever to be found in simplicity
and not in multiplicity and confusion of things. I have just three things to teach or say: to the contemporary Humans that simplicity, Patience and compassion are the three building blocks of humanity. Simplicity and humanity are the ultimate sophistications of human civilization. They are the essence of happiness since great acts are made up of small deeds. All I have is a sense of duty toward all people and attachment to those with whom I have become intimate. Thus the next evolutionary step for me that mankind is to be more from man to kind. Earth provides enough to satisfy every man’s need not everyman’s greed. Hence I have taken up writing books to mould other beings to be humans not as savage since we Hominids were savage in early stage and now it is high time to turn out ourselves into humans. Simplicity, which is the essence of happiness, is great act of humans for doing small deeds. Right from retirement as an Audit Officer from the Office of the Principal Accountant General Audit Andhra Pradesh Hyderabad, on 01-07-2003, I studied LL.B, at the evening age of 60 to 69 years while writing certain controversial books like (i)“ Human Life- A Philosophical Audit, (ii) We Think Therefore We Are”, (iii)“My Mind is My Mosque” (iv)“ Tears of Terrorism” (v) “After all Whose Life is It any Way?”( a book on Euthanasia) (vi)“Know your India-Open a new Page for writing Nationalism” (for India’s Nationalism) (vii) Paradise Lost ( a real life story of a Jihadists killing his own mother in Syria for the sake of Blessing of Paradise by the Allah) (viii) “Spicy Trade” (How India was subjected to Invasion by Arabs, Europeans and finally tampered One India into Three viz. Pakistan, India and Bangladesh, (ix) “Father Turns Monster” ( real story relating to a father to save his
child by killing innocent peoples and plucked their organs like Lungs and Heart and used for Transplantation and replacement of his sons Lungs and Heart") (x) “Tridevi Trident” (story relating to three sisters killing their father who became Psycho in raping the children including themselves and this is also a real story). I normally portray in a books only facts not fiction, poetry and no fairy tails. My aim is let the decide what is fact and what fiction and develop his personality accordingly since what ever that feels, perceives, desires expressions and emotions are all the offshoots of the Brain. The meaning of life is to take birth, to grow, to feed, to develop energy, procreate children and finally to die and merge into the womb of Earth as a piece of nuclei. That is it! Hence I did not show craze for the monetary returns but only to show the people how the realm of our Society is inflamed with monetary gains. This my story in short.

A John Haught Reader-John F. Haught 2018-11-06 Classical Christian theologies came to expression at a time when the universe seemed relatively fixed and unchanging. The otherworldly spiritual instincts of many religions reflected a static, vertical, and hierarchical understanding of the natural world. Today, however, especially because of developments in the sciences, it appears that the universe is still coming into being. The writings offered in this book reflect their author's belief that if the universe is unfinished, new thoughts about God and all the traditional theological topics are essential to make sense of it all. John
Haught argues that the universe is best understood according to the metaphor of drama rather than design. This means that the most important question in science and theology today is not whether the intricate complexity of life points to a deity, or even how God acts in nature, but whether the cosmic drama as a whole carries a meaning. Unfortunately, the devotional life of most religious people on our planet still presupposes an essentially immobile universe. Christian instruction, for example, continues to nurture an otherworldly piety that estranges nature unnecessarily from God. The readings in this book, however, suggest that the ancient Abrahamic hope for the coming of God from out of the future may now become the foundation of a scientifically up-to-date theology of nature that affirms divine transcendence without robbing nature of its significance.


Creationism on Trial-Langdon Gilkey 1998 On the author's role as an expert witness for the ACLU in the "creationist" trial (regarding Arkansas Act 590 of 1981) in Little Rock,

**Time Frames**-Niles Eldredge 2014-07-14 Scientists have recently begun to question one of the pillars of modern thought--Charles Darwin's theory of evolution. Certainly evolution occurs; but if it is a slow, continuous process by which one species gradually modifies itself into a new one, as Darwin believed, why are there so many missing links in the fossil records? Two eminent scientists, Niles Eldredge and Stephen Jay Gould, startled the world by challenging Darwin's cherished beliefs proposing instead that once a species has evolved it rarely undergoes change, and that the evolution of new species occurs only periodically, in relatively rapid spurts. In Time Frames Niles Eldredge explains how his own work with trilobite fossils led him to this unexpected conclusion, and describes the fascinating development of the new theory of punctuated equilibria. Originally published in 1989. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.
**Muslim and Supermuslim**-Roy Jackson 2020-02-05 This book looks to the rich and varied Islamic tradition for insights into what it means to be human and, by implication, what this can tell us about the future human. The transhumanist movement, in its more radical expression, sees Homo sapiens as the cousin, perhaps the poorer cousin, of a new Humanity 2.0: ‘Man’ is replaced by ‘Superman’. The contribution that Islam can make to this movement concerns the central question of what this ‘Superman’ – or ‘Supermuslim’ – would actually entail. To look at what Islam can contribute we need not restrict ourselves to the Qur’an and the legal tradition, but also reach out to its philosophical and literary corpus. Roy Jackson focuses on such contributions from Muslim philosophy, science, and literature to see how Islam can confront and respond to the challenges raised by the growing movement of transhumanism.

**The Triumph of Evolution**-Niles Eldredge 2001-12 After studying the debate for 20 years, a leading expert on evolution counters creationist arguments with a simple overview of the evolutionary process. Instead of pitting science against religion, the author focuses on evolution to address catastrophic species loss on Earth. 2 illus.

**Persuaded by the Evidence**-Dr. Jerry Bergman 2008-08-01 True Stories of Faith, Science,
The Monkey Business: A Scientist Looks At Creation & the Power of a Creator

A unique and interesting collection of true stories from Christians - each sharing his personal journey to find the biblical truth of a six-day creation! From scientists in the midst of complex research to youth ministers, and more, see how each began at a different point and place in his life to question the supposed truth of evolution and how faith and actual evidence led to his embracing a creation-based, biblical worldview. In their testimonies, you will read about their search for answers, often unavailable through their school, their church, or scientific knowledge - and how the discoveries they made have shaped their faith and changed their lives. Seeking answers for yourself? Discover the powerful truths these individuals now share - and find yourself also persuaded by the evidence! Contributors include: Carl Kerby, Curt Sewell, Dr. Walter T. Brown, Dr. Raymond Damadian, Frank Sherwin, and more! Stories Focus on: Powerful testimonies of the concept of a creator Discovering creation truths within scientific careers Understanding the relevance of Genesis to your personal faith Finding answers to life's toughest questions through understanding Genesis Appreciating the powerful influence of creation believers and scholars Features a "Founding Fathers of Creationism" special section focused on Dr. Henry Morris, Dr. John Whitcomb, Dr. Andrew Snelling, and more. Special spotlight! Short biography of Dr. Mortimer Adler, chairman of the board of editors of Encyclopedia Britannica for many years.
**Evolution**-Peter J. Bowler 1989-01-01 This edition of Evolution: The History of an Idea is augmented by the most recent contributions to the history and study of evolutionary theory. It includes an updated bibliography that offers an unparalleled guide to further reading. As in the original edition, Bowler's evenhanded approach not only clarifies the history of his controversial subject but also adds significantly to our understanding of contemporary debates over it. The idea of evolution continued to evolve. - Back cover.

**Impeaching Mere Creationism**-Philip Frymire 2000 Creationism has made a comeback recently by becoming supposedly more sophisticated. There is, however, nothing new in the arguments of recent “intelligent design” creationists. There is no substance to their claims and evolutionary biologists do not take them seriously. Nevertheless, creationists have recently made news by stealthily taking over the Kansas State Board of Education and the Oklahoma State Textbook Committee. They have used this power to remove evolution from the science standards in Kansas and to require that textbooks used in Oklahoma include an evolution disclaimer. Similar efforts are being made in many states. Creationists often use the arguments of the apparent leader of the “new creationism,” University of California at Berkeley law professor Phillip E. Johnson. Johnson has written several books aimed at the general public which are highly critical of Darwinism. Impeaching Mere Creationism provides a concise, non-technical, common sense rebuttal to the claims of Johnson and other
“intelligent design” creationists.

The Source Field Investigations-David Wilcock 2012 Assesses the scientific, cultural, and historical relevance of the year 2012, covering such topics as consciousness science, wormholes, the Mayan calendar, and three-dimensional time.

Historical Encyclopedia of Natural and Mathematical Sciences-Ari Ben-Menahem 2009

Time: A Bibliographic Guide-Samuel L. Macey 2018-10-10 Originally published in 1991. A multidisciplinary guide in the form of a bibliography of selected time-related books and articles divided into 25 existing academic disciplines and about 100 subdisciplines which have a wide application to time studies.

Ideas That Matter-A. C. Grayling 2010-03-30 Ideas can, and do, change the world. Just as Marxism, existentialism, and feminism shaped the last century, so fundamentalism,
globalization, and bioethics are transforming our world now. In Ideas that Matter, renowned philosopher A.C. Grayling provides a personal dictionary of the ideas that will shape our world in the decades to come. With customary wit, fire, and erudition, Grayling ranges across the gamut of essential theories, movements, and philosophies—from animal rights to neurophilosophy to war crimes—provoking and elucidating throughout. Ideas are the cogs that drive history, and in explaining the most complex and influential ones in laymen's terms, Ideas that Matter will help every engaged citizen better understand it.

**Monkey Business**-Marvin N. Olasky 2005 Describes the famous 1925 courtroom showdown of William Jennings Bryan and Clarence Darrow over the teaching of evolution in public schools, and points out details and discrepancies that have not come to light until recently.

**A Biblical Point of View on Intelligent Design**-Anderson, Kerby 2008 Anderson, an author and national director for Probe Ministries, explores the arguments, truths, myths, and vital questions about intelligent design and naturalism.
The Monkey Business: A Scientist Looks At Creation

Across the Great Divide-Wayne Karol 2004-10-13 Praise for Wayne Karol's The Sixties as Science Fiction: An Appreciation of Paul Kantner: "Easily the best thing I've ever seen written on him and his music and 'what it all means'." -Jeff Tamarkin, author of Got A Revolution: The Turbulent Flight of Jefferson Airplane "One of the finest pieces of writing about music and society that it's been my pleasure to read."

- Bill Parry, co-editor, Holding Together The Sixties were such a long time ago; why can't America seem to stop re-fighting the battles we fought then? Why are we still so bitterly divided? Why does so much of what's happening now seem like weird repetitions of the past, from the Monica Lewinsky scandal and Watergate to Iraq and Vietnam? In Across the Great Divide, Wayne Karol offers an original and insightful perspective on how we ended up in this mess and what we might be able to do about it. It's his duty as a baby boomer to hope that it will change the world.

The Monkey Business: A Scientist Looks At Creation

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