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Astrophysicist George Smoot spent decades pursuing the origin of the cosmos, "the holy grail of science," a relentless hunt that led him from the rain forests of Brazil to the frozen wastes of Antarctica. In his search he struggled against time, the elements, and the forces of ignorance and bureaucratic insanity. Finally, after years of research, Smoot and his dedicated team of Berkeley researchers succeeded in proving the unprovable—uncovering,

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inarguably and for all time, the secrets of the creation of the universe. Wrinkles in Time describes this startling discovery that would usher in a new scientific age—and win Smoot the Nobel Prize in Physics.

Take your seats for an out-of-this-world tour through the Cosmos! Brian May, Patrick Moore, and Chris Lintott authors of Bang! fly us from Earth to the farthest-out galaxies, stopping along the way to explain 100 amazing sights, from asteroids to zodiacal dust.

Extraordinary images present the universe as seen through the biggest and best telescopes, and occasionally from those of expert amateur

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observers."

'Great blasts from the past and how it all started with a few fireworks'

THE GUARDIAN

Advances made by physicists in understanding matter, space, and time and by astronomers in understanding the universe as a whole have closely intertwined the question being asked about the universe at its two extremes – "the very large and the very small. This report identifies 11 key questions that have a good chance to be answered in the next decade. It urges that a new research strategy be created that brings to bear the techniques of both astronomy and sub-atomic physics in a cross-

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disciplinary way to address these questions. The report presents seven recommendations to facilitate the necessary research and development coordination. These recommendations identify key priorities for future scientific projects critical for realizing these scientific opportunities.

Elementary Cosmology

What on Earth Happened?

The Big Bang

The 100 Most Awe-Inspiring Places in the Universe

The Big History Timeline Wallbook

The Universe in a Nutshell

This book is a simple, non-technical introduction to cosmology, explaining what it is and what cosmologists do.

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Peter Coles discusses the history of the subject, the development of the Big Bang theory, and more speculative modern issues like quantum cosmology, superstrings, and dark matter. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable. Unfold the history of the universe--from the big bang to the present day! Created in association with the American Museum of Natural History.

In 2006, rock legend and experienced

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amateur astronomer Brian May joined the legendary expert Sir Patrick Moore and astrophysicist Professor Chris Lintott to tell the story of the universe from the moment time and space came into existence at the Big Bang, through to the infinite future and the ultimate fate that awaits us. Following the spectacular success of the original book, Brian and Chris have got together again to extend and update the information in this accessible introduction to the history of the universe. Many of the pictures of the universe obtained by instruments such as the Hubble Space Telescope or the Very Large Telescope in Chile are beautiful enough to be considered works of art in their own right and this book presents them in context, and uses extraordinary new artworks to explain

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the mind-blowing theories from the cutting edge of astronomy in a way that everyone can understand. Fully revised and updated throughout, this new edition also contains an entire new chapter as well as more than 100 new photographs and illustrations. An award-winning science writer takes us into the lab to answer some of life's biggest questions: How was the universe created? And could we create our own? What if you could become God, with the ability to build a whole new universe? As startling as it sounds, modern physics suggests that within the next two decades, scientists may be able to perform this seemingly divine feat-to concoct an entirely new baby universe, complete with its own physical laws, star systems, galaxies, and even intelligent life. A Big Bang in a Little Room takes the reader on a

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journey through the history of cosmology and unravels-particle by particle, theory by theory, and experiment by experiment-the ideas behind this provocative claim made by some of the most respected physicists alive today. Beyond simply explaining the science, A Big Bang in a Little Room also tells the story of the people who have been laboring for more than thirty years to make this seemingly impossible dream a reality. What has driven them to continue on what would seem, at first glance, to be a quixotic quest? This mind-boggling book reveals that we can nurse other worlds in the tiny confines of a lab, raising a daunting prospect: Was our universe, too, brought into existence by a daring creator?

The Cartoon History of the Universe
Kiss Kiss Bang Bang

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Wrinkles in Time

The Backyard Astronomer's Guide

Bang!

From the Big Bang to Just Now

A cartoon journey through the history of the universe from the big bang through the rise and fall of civilizations

This book gives an accessible account of the history of the Universe; not only what happened, but why it happened.

An author of textbooks on the early Universe and inflation, David Lyth now explains both cosmology and the underlying physics to the general reader. The book includes a detailed account of the almost

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imperceptible structure in the early Universe, and its probable origin as a quantum fluctuation during an early epoch known as the epoch of inflation. It also explains how that early structure is visible now in the cosmic microwave radiation which is our main source of information about the early Universe, and how it gave rise to galaxies and stars. The main text of the book assumes no knowledge of mathematics or physics so that it is accessible to everybody, while an appendix contains more advanced material. As a result the book will be useful for a wide spectrum of readers, including

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high-school students, undergraduates, postgraduates and professional physicists working in areas other than cosmology. It will also serve as "additional reading" for university courses in general astronomy, astrophysics or cosmology itself.

Examines the ramifications of Einstein's relativity theory, exploring the mysteries of time and considering black holes, time travel, the existence of God, and the nature of the universe

A Quick History of the Universe takes a whistlestop tour through - funnily enough - the history of the universe, from the Big Bang

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to right now. The narrative text and cartoons cover all you need to know about space, forces and physics.

The Grand Design

The Story of Life, the Universe and Everything

Beyond the Big Bang

What America's Favorite Sitcom Can Teach You about Physics, Flags, and the Idiosyncrasies of Scientists

Eleven Science Questions for the New Century

Reading the Rocks

The touchstone for contemporary stargazers.

This classic, groundbreaking guide has been the go-to

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field guide for both beginning and experienced amateur astronomers for nearly 30 years. The fourth edition brings Terence Dickinson and Alan Dyer's invaluable manual completely up-to-date. Setting a new standard for astronomy guides, it will serve as the touchstone for the next generation of stargazers as well as longtime devotees. Technology and astronomical understanding are evolving at a breathtaking clip, and to reflect the latest information about observing techniques and equipment, this massively revised and expanded edition has been completely rebuilt (an

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additional 48 pages brings the page count to 416). Illustrated throughout with all-new photographs and star charts, this edition boasts a refreshed design and features five brand-new chapters, including three essential essays on binocular, telescope and Moon tours by renowned astronomy writer Ken Hewitt-White. With new content on naked-eye sky sights, LED lighting technology, WiFi-enabled telescopes and the latest advances in binoculars, telescopes and other astronomical gear, the fourth edition of *The Backyard Astronomer's Guide* is sure to become an

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indispensable reference for all levels of stargazers. New techniques for observing the Sun, the Moon and solar and lunar eclipses are an especially timely addition, given the upcoming solar eclipses in 2023 and 2024. Rounding out these impressive offerings are new sections on dark sky reserves, astro-tourism, modern astrophotography and cellphone astrophotography, making this book an enduring must-have guide for anyone looking to improve his or her astronomical viewing experience. The Backyard Astronomer's Guide also features a foreword by Dr. Sara Seager, a Canadian-

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American astrophysicist and planetary scientist at the Massachusetts Institute of Technology and an internationally recognized expert in the search for exoplanets.

#1 NEW YORK TIMES BESTSELLER

When and how did the universe begin? Why are we here? What is the nature of reality? Is the apparent "grand design" of our universe evidence of a benevolent creator who set things in motion—or does science offer another explanation? In this startling and lavishly illustrated book, Stephen Hawking and Leonard Mlodinow present the most recent

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scientific thinking about these and other abiding mysteries of the universe, in nontechnical language marked by brilliance and simplicity. According to quantum theory, the cosmos does not have just a single existence or history. The authors explain that we ourselves are the product of quantum fluctuations in the early universe, and show how quantum theory predicts the "multiverse"—the idea that ours is just one of many universes that appeared spontaneously out of nothing, each with different laws of nature. They conclude with a riveting assessment of M-theory, an

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explanation of the laws governing our universe that is currently the only viable candidate for a “theory of everything”: the unified theory that Einstein was looking for, which, if confirmed, would represent the ultimate triumph of human reason.

The complete story of the universe and absolutely everything in it (minus the boring parts). Despite our clever linguistic abilities, humans are spectacularly ill-equipped to comprehend what’s happening in the universe. Our senses and intuition routinely mislead us. The Complete Guide to Absolutely Everything

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(Abridged) tells the story of how we came to suppress our monkey minds and perceive the true nature of reality. Written with wit and humor, this brief book tells the story of science—tales of fumbles and missteps, errors and egos, hard work, accidents, and some really bad decisions—all of which have created the sum total of human knowledge. Geneticist Adam Rutherford and mathematician Hannah Fry guide readers through time and space, through our bodies and brains, showing how emotions shape our view of reality, how our minds tell us lies, and why a

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mostly bald and curious ape decided to begin poking at the fabric of the universe. Rutherford and Fry shine as science sleuths, wrestling with some truly head-scratching questions: Where did time come from? Do we have free will? Does my dog love me? Hilarious sidebars present memorable scientific oddities: for example, hypnotized snails, human-sized ants, and the average time it takes most animals to evacuate their bladders. (A surprisingly consistent twenty-one seconds, if you must know.) Both rigorous and playful, *The Complete Guide to Absolutely Everything (Abridged)* is a

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celebration of the weirdness of the cosmos, the strangeness of humans, and the joys and follies of scientific discovery.

The geeks will inherit the earth. With well over two hundred episodes and a dozen seasons, The Big Bang Theory is one of America's favorite television series, bringing a new class of character to mainstream television: the science nerd. In spite of its evident popularity and influence in shaping public attitudes to science and scientists, there are relatively few books that explore the show's culture and social dimension. The Science of The Big Bang

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Theory looks behind the comedy scenes and scripts of this long-running and successful TV show to explore topics such as: The Bachelor Party Corrosion and Archimedes The Valentino Submergence: Fun with Flags The Dumpling Decoupling: Sheldon and Doctor Who The Mystery Date Observation: The Unlikely Dating Habits of Eggheads And More! This book is a light-hearted science companion to TV's The Big Bang Theory, providing you with just the kind of dissection of the science and culture you'd need to understand "math, science, history, unraveling the mysteries, that all

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started with the big bang! Hey!"

The Big Bang Theory Trivia Quiz Book

From the Big Bang to Quantum Resurrection, 250 Milestones in the History of Physics

A Startling Refutation of the Dominant Theory of the Origin of the Universe

From the Big Bang to Alexander the Great

The Complete Guide to Absolutely Everything

(Abridged): Adventures in Math and Science

From Aristotle's Universe to the Big Bang and Beyond

To many of us, the Earth's crust is a relic of ancient, unknowable history. But to a geologist, stones are richly illustrated narratives, telling gothic

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tales of cataclysm and reincarnation. For more than four billion years, in beach sand, granite, and garnet schists, the planet has kept a rich and idiosyncratic journal of its past. Fulbright Scholar Marcia Bjornerud takes the reader along on an eye-opening tour of Deep Time, explaining in elegant prose what we see and feel beneath our feet. Both scientist and storyteller, Bjornerud uses anecdotes and metaphors to remind us that our home is a living thing with lessons to teach. Containing a glossary and detailed timescale, as well as vivid descriptions and historic accounts, *Reading the Rocks* is literally a history of the world, for all friends of the Earth. Cosmology is the study of the origin, size, and evolution of the entire universe. Every culture has developed a cosmology, whether it be based on

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religious, philosophical, or scientific principles. In this book, the evolution of the scientific understanding of the Universe in Western tradition is traced from the early Greek philosophers to the most modern 21st century view. After a brief introduction to the concept of the scientific method, the first part of the book describes the way in which detailed observations of the Universe, first with the naked eye and later with increasingly complex modern instruments, ultimately led to the development of the "Big Bang" theory. The second part of the book traces the evolution of the Big Bang including the very recent observation that the expansion of the Universe is itself accelerating with time. Describes how the scientific discoveries of the Microwave Anisotropy Probe (MAP) satellite have transformed the

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modern science of cosmology, describing its revelations in terms of the origins and history of the universe, the nature of dark matter, the expansion of the universe, and other key topics.

(Science & Mathematics)

Containing 250 short, entertaining, and thought-provoking entries, this book explores such engaging topics as dark energy, parallel universes, the Doppler effect, the God particle, and Maxwell's demon. The timeline extends back billions of years to the hypothetical Big Bang and forward trillions of years to a time of quantum resurrection.

The History of the Universe

The Autobiography of the Earth

Echo of the Big Bang

The Complete Story of the Planet, Life and People from the Big Bang to the Present Day

Cosmology: A Very Short Introduction

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Describes the Big Bang scientific theory of creation of the universe.

Two world-renowned scientists present an audacious new vision of the cosmos that “steals the thunder from the Big Bang theory.” —Wall Street Journal The Big Bang theory—widely regarded as the leading explanation for the origin of the universe—posits that space and time sprang into being about 14 billion years ago in a hot, expanding fireball of nearly infinite density. Over the last three decades the theory has been repeatedly revised to address such issues as how galaxies and stars first formed and why the expansion of the universe is speeding up today.

Furthermore, an explanation has yet to be found for what caused the Big Bang in the first place. In *Endless Universe*, Paul J. Steinhardt and Neil Turok, both

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distinguished theoretical physicists, present a bold new cosmology. Steinhardt and Turok “contend that what we think of as the moment of creation was simply part of an infinite cycle of titanic collisions between our universe and a parallel world” (Discover). They recount the remarkable developments in astronomy, particle physics, and superstring theory that form the basis for their groundbreaking “Cyclic Universe” theory. According to this theory, the Big Bang was not the beginning of time but the bridge to a past filled with endlessly repeating cycles of evolution, each accompanied by the creation of new matter and the formation of new galaxies, stars, and planets. Endless Universe provides answers to longstanding problems with the Big Bang model, while offering a

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provocative new view of both the past and the future of the cosmos. It is a “theory that could solve the cosmic mystery” (USA Today).

Stephen Hawking’s phenomenal, multimillion-copy bestseller, *A Brief History of Time*, introduced the ideas of this brilliant theoretical physicist to readers all over the world. Now, in a major publishing event, Hawking returns with a lavishly illustrated sequel that unravels the mysteries of the major breakthroughs that have occurred in the years since the release of his acclaimed first book. The Universe in a Nutshell • Quantum mechanics • M-theory • General relativity • 11-dimensional supergravity • 10-dimensional membranes • Superstrings • P-branes • Black holes One of the most influential thinkers of our time, Stephen Hawking is an

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intellectual icon, known not only for the adventurousness of his ideas but for the clarity and wit with which he expresses them. In this new book Hawking takes us to the cutting edge of theoretical physics, where truth is often stranger than fiction, to explain in laymen's terms the principles that control our universe. Like many in the community of theoretical physicists, Professor Hawking is seeking to uncover the grail of science — the elusive Theory of Everything that lies at the heart of the cosmos. In his accessible and often playful style, he guides us on his search to uncover the secrets of the universe — from supergravity to supersymmetry, from quantum theory to M-theory, from holography to duality. He takes us to the wild frontiers of science, where superstring theory and p-branes may

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hold the final clue to the puzzle. And he lets us behind the scenes of one of his most exciting intellectual adventures as he seeks “to combine Einstein’s General Theory of Relativity and Richard Feynman’s idea of multiple histories into one complete unified theory that will describe everything that happens in the universe.” With characteristic exuberance, Professor Hawking invites us to be fellow travelers on this extraordinary voyage through space-time. Copious four-color illustrations help clarify this journey into a surreal wonderland where particles, sheets, and strings move in eleven dimensions; where black holes evaporate and disappear, taking their secret with them; and where the original cosmic seed from which our own universe sprang was a tiny nut.

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The Universe in a Nutshell is essential reading for all of us who want to understand the universe in which we live. Like its companion volume, A Brief History of Time, it conveys the excitement felt within the scientific community as the secrets of the cosmos reveal themselves.

The achievements of science and technology during the past century are unparalleled in history. They provide the potential for the solution to all the problems faced by the planet, and equally for its total destruction.

Allegedly scientific theories are being used to "prove" that criminality is caused, not by social conditions, but by a "criminal gene". Black people are alleged to be disadvantaged, not because of discrimination, but because of their genetic make-up. Of course, such "science" is highly

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convenient to right-wing politicians intent on ruthlessly cutting welfare. In the field of theoretical physics and cosmology there is a growing tendency towards mysticism. The "Big Bang" theory of the origin of the universe is being used to justify the existence of a Creator, as in the book of Genesis . For the first time in centuries, science appears to lend credence to religious obscurantism. Yet this is only one side of the story. Unfold the History of the Universe--From the Big Bang to the Present Day!

The Cartoon History of the Universe III
Origin Story

A History of Explosives

About Time

A Big Bang in a Little Room

What did Amy name her electric

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toothbrush? What does Leonard bring Penny back from the North Pole? The Big Bang Theory Trivia Quiz Book is the first official book to accompany one of the world's favourite and funniest comedies. Including 1,600 questions from series 1 to 8, along with photos, hilarious quotes, a complete episode guide and fun features, such as excerpts from the Roommate Agreement and your chance to play 'Emily or Cinnamon', this book will remind you of all your favourite Big Bang moments.

This book is the first complete account of the scientific life and work of Edwin Hubble, whose

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discoveries firmly established the United States as the leading nation in observational astronomy. One of the outstanding astronomers of the twentieth century, Hubble discovered the expansion of the Universe. He opened the world of galaxies for science when he showed that spiral nebulae beyond the Milky Way are galaxies extending to the limits of the Universe, and participating in a general expansion of the cosmos. The exploding Universe of Hubble, now termed the Big Bang, determined the origin of the elements, of galaxies and of the stars. The second part of the book describes the fundamental

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discoveries on the nature of the Universe made subsequently, and thus sets his achievements in context. Written by two prominent astronomers who have built on Hubble's work, this book is a classic of science, setting out the thrilling story of the exploding Universe.

An anniversary edition of a now-classic survey of the origin and nature of the universe features a new introduction by the author and a new chapter on the possibility of time travel and "wormholes" in space

Bang!The Complete History of the Universe

The Quest to Create New Universes

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From the Big Bang to Black Holes

The Little Book of Big History

Bang

The Science of The Big Bang

Theory

The Cosmic Tourist

Was there a beginning of time? Could time run backwards? Is the universe infinite or does it have boundaries? These are just some of the questions considered in an internationally acclaimed masterpiece which begins by reviewing the great theories of the cosmos from Newton to Einstein, before delving into the secrets which still lie at

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the heart of space and time.

In *What on Earth Happened?*, Christopher Lloyd tells our story from the very beginning of time to the present day, taking giant narrative leaps across millennia and continents. Along the way, he explains exactly how Muslim conquest gave Spain its paella, how the Earth's collision with another young planet created the moon, how dragonflies the size of seagulls emerged out of the prehistoric waters, and how the Big Bang can

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be detected in your television. Accessible and endlessly entertaining, this massive book draws on disciplines as wide-ranging as astrophysics and anthropology and will appeal to experts, amateur enthusiasts and the simply curious alike. Completed by 250 colourful photographs, maps, historic paintings, engravings and specially commissioned illustrations, What on Earth Happened? takes an entertaining and informed sideways look at the last 13.7 billion years in the

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life of our universe. Do you know What on Earth Happened? Test your knowledge of the earth in a five minute quiz at www.whatonearthhappened.com Traces the history of the universe from the big bang that began it, through the emergence of life in it, to current exploration of it, and theorizes about future discoveries and its ultimate end.

"Fans of 13 Reasons Why will find a lot to like in Lyga's latest."

--Entertainment Weekly
This is Where it Ends,
Hate List, and Forgive Me,

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Leonard Peacock readers will appreciate this heartbreaking novel about living with your worst mistake, from New York Times bestselling author Barry Lyga. Sebastian Cody did something horrible, something no one--not even Sebastian himself--can forgive. At the age of four, he accidentally shot and killed his infant sister with his father's gun. Now, ten years later, Sebastian has lived with the guilt and horror for his entire life. With his best friend away for the summer, Sebastian has only

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a new friend, Aneesa, to distract him from his darkest thoughts. But even this relationship cannot blunt the pain of his past. Because Sebastian knows exactly how to rectify his childhood crime and sanctify his past. It took a gun to get him into this. Now he needs a gun to get out. Unflinching and honest, Bang is the story of one boy and one moment in time that cannot be reclaimed, as true and as relevant as tomorrow's headlines. Marxist Philosophy and Modern Science

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A Brief History of Time

Witness to the Birth of

the Universe

Einstein's Unfinished

Revolution

The Origin of the Universe

A Big History of

Everything

Offers an explanation for the origin of the universe with new theories from cosmology, including time with no beginning, parallel universes, and eternal inflation.

This New York Times bestseller "elegantly weaves evidence and insights . . . into a single,

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accessible historical narrative" (Bill Gates) and presents a captivating history of the universe -- from the Big Bang to dinosaurs to mass globalization and beyond. Most historians study the smallest slivers of time, emphasizing specific dates, individuals, and documents. But what would it look like to study the whole of history, from the big bang through the present day -- and even into the remote future? How would looking at the

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full span of time change the way we perceive the universe, the earth, and our very existence? These were the questions David Christian set out to answer when he created the field of "Big History," the most exciting new approach to understanding where we have been, where we are, and where we are going. In Origin Story, Christian takes readers on a wild ride through the entire 13.8 billion years we've come to know as "history." By focusing on

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defining events (thresholds), major trends, and profound questions about our origins, Christian exposes the hidden threads that tie everything together -- from the creation of the planet to the advent of agriculture, nuclear war, and beyond. With stunning insights into the origin of the universe, the beginning of life, the emergence of humans, and what the future might bring, Origin Story boldly reframes our place in the cosmos.

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***A mesmerizing challenge
to orthodox cosmology
with powerful
implications not only for
cosmology itself but also
for our notions of time,
God, and human nature --
with a new Preface
addressing the latest
developments in the field.
Far-ranging and
provocative, The Big
Bang Never Happened is
more than a critique of
one of the primary
theories of astronomy --
that the universe
appeared out of
nothingness in a single***

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cataclysmic explosion ten to twenty billion years ago. Drawing on new discoveries in particle physics and thermodynamics as well as on readings in history and philosophy, Eric J. Lerner confronts the values behind the Big Bang theory: the belief that mathematical formulae are superior to empirical observation; that the universe is finite and decaying; and that it could only come into being through some outside force. With

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inspiring boldness and scientific rigor, he offers a brilliantly orchestrated argument that generates explosive intellectual debate.

A half century ago, a shocking Washington Post headline claimed that the world began in five cataclysmic minutes rather than having existed for all time; a skeptical scientist dubbed the maverick theory the Big Bang. In this amazingly comprehensible history of the universe, Simon

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***Singh decodes the
mystery behind the Big
Bang theory, lading us
through the development
of one of the most
extraordinary, important,
and awe-inspiring
theories in science.***

***From the Rise of Arabia
to the Renaissance***

***The Big Bang Never
Happened***

Big Bang

Endless Universe

The Physics Book

Bang!!

#1 NEW YORK TIMES

BESTSELLER A landmark volume in
science writing by one of the great

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minds of our time, Stephen Hawking's book explores such profound questions as: How did the universe begin—and what made its start possible? Does time always flow forward? Is the universe unending—or are there boundaries? Are there other dimensions in space? What will happen when it all ends? Told in language we all can understand, *A Brief History of Time* plunges into the exotic realms of black holes and quarks, of antimatter and “arrows of time,” of the big bang and a bigger God—where the possibilities are wondrous and unexpected. With exciting images and profound imagination, Stephen Hawking brings us closer to the ultimate secrets at the very heart of creation.

From the Big Bang to the future of our

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planet, The Little Book of Big History divides history into manageable but comprehensive time frames, encompassing the cosmos, the stars, life and everything in between. Big History is the attempt to understand and condense the entire story of the cosmos, from the Big Bang to the current day. Combining methods from history, astronomy, physics and biology to draw together the big story arcs of how the universe was created, why planets formed and how life developed, this creates a unique perspective from which to understand the place of mankind in the universe. Excited by the alternative 'framework for all knowledge' that is offered by this approach, Bill Gates is funding the Big History Project, which aims to

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bring the subject to a wider audience around the world. The Little Book of Big History breaks down the main themes of Big History into highly informative and accessible parts for all readers to enjoy. By giving a truly complete timeline of world events, this book shines a whole different light on history as we learned it and makes us think of our history - and our future - in a very different way.

A Quick History of the Universe
Edwin Hubble, The Discoverer of the
Big Bang Universe

Reason in Revolt

Connecting Quarks with the Cosmos

The Complete History of the Universe

Cosmology and Culture at the Twilight
of the Big Bang