

The Big Bang Theory And Philosophy

Nadine Farghaly, Eden Leone

The Big Bang Theory and Philosophy Dean A. Kowalski, 2012-05-08 A lighthearted meditation on the philosophical quandaries of the hit television show *The Big Bang Theory*. Ever wonder what Aristotle might say about the life Sheldon Cooper leads? Why Thomas Hobbes would applaud the roommate agreement? Who Immanuel Kant would treat with haughty derision for weaving un-unravelable webs? And—most importantly—whether Wil Wheaton is truly evil? Of course you have. Bazinga! This book mines the deep thinking of some of history's most potent philosophical minds to explore your most pressing questions about *The Big Bang Theory* and its nerdy genius characters. You might find other philosophy books on science and cosmology, but only this one refers to Darth Vader Force-chokes, cloning Leonard Nimoy, and oompa-loompa-like engineers. Fo-shizzle. Gives you irresistibly geek-worthy insights on your favorite *Big Bang Theory* characters, story lines, and ideas. Examines important themes involving ethics and virtue, science, semiotics, religion, and the human condition. Brings the thinking of some of the world's greatest philosophers to bear on *The Big Bang Theory*, from Aristotle and Plato to Nietzsche, Wittgenstein, Simone de Beauvoir, and more. Essential reading for every *Big Bang Theory* fan, this book explores whether comic-book-wielding geeks can lead the good life, and whether they can know enough science to tear the mask off nature and stare at the face of God.

A Philosophical Rejection of the Big Bang Theory Khuram Rafique, 2018-03-29 Scientific inquiry takes onward course from the point where previous scientists had reached. But philosophical analysis initiates from scratch. Philosophy questions everything and chooses starting point for itself after having ruled out all the unsubstantiated and doubtful elements of the topic under study. Secondly, known realities must make sense. If a theory is officially 'counter intuitive', then either it is mere fiction or at the most; a distorted form of truth. This book's analysis is based on the philosophical principle that knowledge is empirical and does not arise magically in absence of observational grounds. With philosophical approach, it was doubtful to accept that Georges Lemaître already knew Hubble's law in year 1927 that was yet to be found by Edwin Hubble in year 1929. Therefore this book started with denial of the claim that Lemaître already knew this law. But analysis of section I.III forced author to look the matter from original source and it came to surface that Lemaître knew this law in year 1927. But contrary to mainstream claim, Lemaître had not derived that law from general relativity (GR) equations rather had deduced from a method given by Hubble himself. Whereas whole case of the *Big Bang Theory* rests on misleading claim that

Lemaître had derived this law solely from GR equations. The basis of this claim happened to be a manipulated translation (1931) of Lemaître's original 1927 article. People regard Big Bang Theory as truth because authoritative sources deceived them by presenting a manipulated translation in year 1931. This book is a philosophical analysis of original papers of Alexander Friedmann (1922), Georges Lemaître (1927), Edwin Hubble (1929) and Albert Einstein (1917) thus covers actual roots and origins of the Big Bang Model. In this book, only the core elements of the Big Bang Model i.e. 'Expansion of Universe' and 'CMBR' are covered. It has been sufficiently shown that 'expansion' is an illusion whereas CMBR is a proof that we live in a non-expanding infinite universe. If these two core elements of the standard Big Bang Model are precisely refuted then there is nothing crucial left with the standard model. For readers of this book at least, Big Bang Theory shall become a story of past mistakes. Author is not an authoritative source on science topics therefore readers must download all the above mentioned original papers and check all the points outlined in this book from relevant original papers. Unlike reading from an authoritative source that makes readers relaxed and careless but enables authorities to deceive them in worst way possible, this book requires readers to remain alert on all the points discussed in the book and verify everything from original sources whose links are given at the end of this description and also provided in footnotes section of the book. This book is not a judgment of the topic rather it is like a case presented by an advocate while readers are the judges. Readers are required to apply their own critical judgment to conclude the matter by themselves. After carefully reading this book, readers will also start taking 'authoritative sources' with due care and it will become difficult for the 'authorities' to deceive them again. Links to original papers: 1- Albert Einstein (1917) where he presented 'cosmological constant': <http://einsteinpapers.press.princeton.edu/vol6-trans/433> 2- Alexander Friedmann (1922) - English Translation: <http://www.mediafire.com/file/o7yxl3pde96o6eb/friedmann.pdf> 3- Georges Lemaître 1931 translation of 1927 article: <https://academic.oup.com/mnras/article/91/5/483/985165> 4- Georges Lemaître 1927 original French article: http://articles.adsabs.harvard.edu/cgi-bin/nph-iarticle_query?1927ASSB...47...49L&defaultprint=YES&filetype=.pdf 5- Edwin Hubble (1929): <http://www.pnas.org/content/15/3/168.full> 6- A pro-Lemaître paper that contains complete revised translation of 1927 article: <https://arxiv.org/pdf/>

Reason in Revolt Alan Woods ,Ted Grant ,2015-12-15 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 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.

Inventing the Universe Luc Brisson, F. Walter Meyerstein, 1995-07-20 A parallel investigation of both Plato's Timaeus and the contemporary standard Big Bang model of the universe shows that any possible scientific knowledge of the universe is ultimately grounded in irreducible and undemonstrable propositions. These are inventions of the human mind. The scientific knowledge of the universe is entirely composed in a series of axioms and rules of inference underlying a formalized system. There is no logical relationship between the sensible perception of a world of becoming and the formalized system of axioms known as a scientific explanation. The irrational gap between perception and explanation can be appraised historically and identified in three stages: Plato's Timaeus furnishes the first example of a scientific theory dealing with a realm of ideality that cannot be derived from immediate sensible perception; the Big Bang model is constituted on the basis of the purely geometrical notion of symmetry; and in the more recent Algorithmic Theory of Information, the analysis of the purely symbolic language expressing physical reality reveals the level of complexity of any given theory formulated in this language. The result is that the probability of the universe actually conforming with simple mathematics is zero. In a formal system, a theorem contains more information than can be found in the set of axioms of this system, and it remains undecidable. In Aristotle's language, the theorems that can be proved within a theoretical model are already potentially contained in the system of axioms underlying these theorems.

Dialectics of the Big Bang and the Absolute Existence of the Multiverse Gregory Phipps, 2024-08-22 This interdisciplinary book develops a dialectical narrative about the beginning of the universe by combining Hegel's philosophy with texts about the Big Bang theory. Scientific accounts of the Big Bang indicate that the first second of existence was an eventful period in which the universe progressed through six different epochs. Bringing together cosmological narratives and Hegel's writings (particularly *The Science of Logic*), Gregory Phipps reads this movement as a dialectical progression, a sequence of transitions among interlinked concepts like being and nothing, finitude and infinitude, and space and time. He also draws upon Hegel's concept of absolutes to outline a model of the multiverse. In doing so, Phipps brings Hegel's philosophy into dialogue with contemporary science, arguing that Hegelian readings of the first second offer speculative snapshots of a hypothetical multiverse that contains the full (and probably infinite) scope of existence. For scholars and enthusiasts alike, *Dialectics of the Big Bang and the Absolute Existence of the Multiverse* is a thought-provoking exploration of the crosscurrents between philosophy, science, and narrative, inviting readers to contemplate the profound mysteries of the cosmos.

The God Theory Bernard Haisch, 2011-05-14 As science integrates the in-depth knowledge of the physical world accumulated over the past three centuries, it will be channeled into a new and exciting line of inquiry that acknowledges the expanded reality of consciousness as a creative force in the universe and the spiritual creative power embodied in our own

minds. This book summarizes the thoughts of an inquisitive, but open-minded, scientist. What I present here is a theory that looks promising, not scientific proof. It should not be surprising, however, if some of what I propose coincides with theories propounded by others who claim a more intimate relationship with the Almighty. After all, if I am on the right track, and if they are, it would be worrisome if we were not, ultimately, in agreement. All I ask is that you seriously consider the logic of my theory, especially if it challenges you to question what you were taught - in Sunday school, in catechism or, dare I say, in physics class. I offer this book, not as a theological treatise, but as a short, readable exposition of a worldview that can bring sense and purpose into individual lives, and tolerance and peace to a planet whose future is in serious jeopardy - in large part because of the irrational dogmatism of both religion and science. If I am correct, we are literally all one being (God) in many individual forms. Why, then, would we continue to harm one another?

Cosmology and Controversy Helge Kragh, 1999-03-14 Between 1920 and 1970, cosmology became a branch of physics. This text examines how the big bang theory drew inspiration from, and eventually triumphed over, rival views, mainly the steady-state theory and its concept of a stationary universe.

Elementary Cosmology James J Kolata, 2015-12-01 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 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.

The Big Bang Never Happened Eric Lerner, 1992-10-27 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 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 inspiring boldness and scientific rigor, he offers a brilliantly orchestrated argument that generates explosive intellectual debate.

The Sexy Science of The Big Bang Theory Nadine Farghaly, Eden Leone, 2015-05-23 The Big Bang Theory's mix of humor,

nerdy protagonists, sexy female leads and quirky characters have made the series one of CBS's most successful shows and have brought it international acclaim. Like *Friends* before it, *The Big Bang Theory* is touted as the show for the new millennium, bringing together aspects of classic humor applied to modern predicaments, usually sexual in nature. This collection of new essays explores sexual themes in *The Big Bang Theory*, interpreted through various critical lenses. Focusing on gender issues, the contributors explore how the series deals with sexuality and the ideals of masculinity, femininity and heterosexuality.

Cosmology: A Very Short Introduction Peter Coles, 2001-08-23 This book is a simple, non-technical introduction to cosmology, explaining what it is and what cosmologists do. 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.

The Cosmic Revolutionary's Handbook Luke A. Barnes, Geraint F. Lewis, 2020-02-04 Presents the observations that helped establish our theories of the cosmos, from a unique and engaging perspective.

It Started with a Big Bang Floor Bal, 2019-10-01 An accessible and engaging primer on the history of the universe and life on Earth. In this delightful book, kids can follow the fascinating story of how we got from the beginning of the universe to life today on the "bright blue ball floating in space" called Earth. They'll learn about the big bang theory, how our solar system and planet were formed, how life on Earth began in the oceans and moved to land, what happened to the dinosaurs and how humans evolved from apes to build communities all over the planet ... and even travel to space! Kids will be enthralled by this out-of-this-world look at how the universe began!

The Philosophy of Joss Whedon Dean A. Kowalski, S. Evan Kreider, 2012-01-27 Every generation produces a counterculture icon. Joss Whedon, creator of the long-running television series *Buffy the Vampire Slayer*, is famed for his subversive wit, rich characters, and extraordinary plotlines. His renown has only grown with subsequent creations, including *Angel*, *Firefly*, *Dollhouse*, and the innovative online series *Dr. Horrible's Sing-Along Blog*. Through premises as unusual as a supernatural detective agency run by a vampire and a Western set in outer space, Whedon weaves stories about characters forced to make commonplace moral decisions under the most bizarre of circumstances. *The Philosophy of Joss Whedon* examines Whedon's plots and characterizations to reveal their philosophical takes on the limits of personal freedom, sexual morality, radical evil, and Daoism.

Endless Universe Paul J. Steinhardt, Neil Turok, 2007 Two theoretical physicists offer a bold new study of cosmic history that posits that the so-called Big Bang was simply part of an infinite cycle of colossal collisions between our known universe

and a parallel world, drawing on ground-breaking developments in astronomy, particle physics, and superstring theory to illuminate their Cyclic Universe theory. Reprint. 25,000 first printing.

The Cosmic Cocktail Katherine Freese, 2016-05-17 The inside story of the epic quest to solve the mystery of dark matter. The ordinary atoms that make up the known universe—from our bodies and the air we breathe to the planets and stars—constitute only 5 percent of all matter and energy in the cosmos. The rest is known as dark matter and dark energy, because their precise identities are unknown. *The Cosmic Cocktail* is the inside story of the epic quest to solve one of the most compelling enigmas of modern science—what is the universe made of?—told by one of today's foremost pioneers in the study of dark matter. Blending cutting-edge science with her own behind-the-scenes insights as a leading researcher in the field, acclaimed theoretical physicist Katherine Freese recounts the hunt for dark matter, from the discoveries of visionary scientists like Fritz Zwicky—the Swiss astronomer who coined the term dark matter in 1933—to the deluge of data today from underground laboratories, satellites in space, and the Large Hadron Collider. Theorists contend that dark matter consists of fundamental particles known as WIMPs, or weakly interacting massive particles. Billions of them pass through our bodies every second without us even realizing it, yet their gravitational pull is capable of whirling stars and gas at breakneck speeds around the centers of galaxies, and bending light from distant bright objects. Freese describes the larger-than-life characters and clashing personalities behind the race to identify these elusive particles. Many cosmologists believe we are on the verge of solving the mystery. *The Cosmic Cocktail* provides the foundation needed to fully fathom this epochal moment in humankind's quest to understand the universe.

Cosmic Horizons Steven Soter, Neil deGrasse Tyson, 2001 Leading scientists offer a collection of essays that furnish illuminating explanations of recent discoveries in modern astrophysics—from the Big Bang to black holes—the possibility of life on other worlds, and the emerging technologies that make such research possible, accompanied by incisive profiles of such key figures as Carl Sagan and Georges Lemaetre. Original.

Mind and Cosmos Thomas Nagel, 2012-11-22 The modern materialist approach to life has conspicuously failed to explain such central mind-related features of our world as consciousness, intentionality, meaning, and value. This failure to account for something so integral to nature as mind, argues philosopher Thomas Nagel, is a major problem, threatening to unravel the entire naturalistic world picture, extending to biology, evolutionary theory, and cosmology. Since minds are features of biological systems that have developed through evolution, the standard materialist version of evolutionary biology is fundamentally incomplete. And the cosmological history that led to the origin of life and the coming into existence of the conditions for evolution cannot be a merely materialist history, either. An adequate conception of nature would have to explain the appearance in the universe of materially irreducible conscious minds, as such. Nagel's skepticism is not based on religious belief or on a belief in any definite alternative. In *Mind and Cosmos*, he does suggest that if the materialist account

is wrong, then principles of a different kind may also be at work in the history of nature, principles of the growth of order that are in their logical form teleological rather than mechanistic. In spite of the great achievements of the physical sciences, reductive materialism is a world view ripe for displacement. Nagel shows that to recognize its limits is the first step in looking for alternatives, or at least in being open to their possibility.

The Philosophy of The X-Files Dean A. Kowalski, 2009-03-27 In *The Philosophy of The X-Files*, Dean A. Kowalski has gathered a remarkable cast of contributors to shed light on the philosophical mysteries of the television show *The X-Files*. With sections devoted to the show's credos, such as *The Truth Is Out There*, individual characters, and specific episodes, *The Philosophy of The X-Files* illuminates the philosophical assumptions and presuppositions of the show as well as presents discussions through the show to help the reader better understand philosophy and philosophical inquiry.

Cycles of Time Roger Penrose, 2013-03-31 ****WINNER OF THE 2020 NOBEL PRIZE IN PHYSICS**** What came before the Big Bang? How did the universe begin and must it inevitably end? In this remarkable book Roger Penrose brilliantly illuminates some of the deepest mysteries of the universe. *Cycles of Time* contains a penetrating analysis of the second law of thermodynamics - according to which the 'randomness' of our world is continually increasing - and a thorough examination of the light-cone geometry of space-time. It combines these two central themes to show how the expected ultimate fate of our accelerating, expanding universe can actually be reinterpreted as the 'big bang' of a new one. Presenting various standard and non-standard cosmological models, discussing black holes in depth as well as taking in the role of the cosmic microwave background along the way, Roger Penrose argues that the Big Bang was not actually the beginning of everything - nor will it signal the end. 'Science needs more people like Penrose, willing and able to point out the flaws in fashionable models from a position of authority, and to signpost alternative roads to follow' Independent

Decoding **The Big Bang Theory And Philosophy**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**The Big Bang Theory And Philosophy**," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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The Big Bang Theory And Philosophy Introduction

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