

String Theory And The Big Bang

Edward Kenneth Boyda

With String Theory to the Big Bang Jan Louis, 2022-01-08 The history of the universe has fascinated mankind for centuries. Using the interplay of cosmology, general relativity, particle physics and quantum theory, it is today possible to reconstruct it physically. Only the beginning, the big bang, has so far eluded the established laws of physics. The more one approaches it, the more speculative the story becomes. With this book, the reader is invited on a journey to the Big Bang learning on the way about various physical facts, observations and theories. String theory is introduced as a possible all-encompassing physical theory that has the potential to grasp and describe the Big Bang. Its sometimes spectacular predictions, such as additional spatial dimensions or parallel universes, are explained concisely. This Springer essential is a translation of the original German 1st edition essentials, *Mit der Stringtheorie zum Urknall* by Jan Louis, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2021. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

String Cosmology Johanna Erdmenger, 2009-07-14 This relatively new field applies equations from string theory to solve the questions of early cosmology, since the standard picture of our universe emerging from a 'big bang' leaves many fundamental issues unanswered. String theory, on the other hand, postulates that fundamental ingredients of nature are not zero-dimensional point particles but tiny one-dimensional filaments. This theory harmoniously unites quantum mechanics and general relativity -- the previously known laws of the small and the large -- which are otherwise incompatible. The field of string cosmology has matured considerably over the past few years, attracting many new adherents. Due to the multidisciplinary nature of the topic, it is difficult for practitioners to be conversant with all the many different aspects. This book thus fills a huge gap by bringing together all the different strains of research into one single volume. The resulting collection of selected articles presents the latest, ongoing results from renowned experts currently working in the field. From the contents: * Introduction to Cosmology and String Theory * String Inflation: Brane Inflation and Inflation from Moduli * Cosmic Superstrings * The CMB as a Possible Probe of String Theory * String Gas Cosmology * Gauge-gravity Duality and

String Cosmology * Heterotic M-theory and C A welcome addition to the literature for graduate students, students in astronomy, astronomers, mathematicians and theoretical physicists.

The Universe Before the Big Bang Maurizio Gasperini, 2008-10-08 Terms such as expanding Universe, big bang, and initial singularity, are nowadays part of our common language. The idea that the Universe we observe today originated from an enormous explosion (big bang) is now well known and widely accepted, at all levels, in modern popular culture. But what happens to the Universe before the big bang? And would it make any sense at all to ask such a question? In fact, recent progress in theoretical physics, and in particular in String Theory, suggests answers to the above questions, providing us with mathematical tools able in principle to reconstruct the history of the Universe even for times before the big bang. In the emerging cosmological scenario the Universe, at the epoch of the big bang, instead of being a new born baby was actually a rather aged creature in the middle of its possibly infinitely enduring evolution. The aim of this book is to convey this picture in non-technical language accessible also to non-specialists. The author, himself a leading cosmologist, draws attention to ongoing and future observations that might reveal relics of an era before the big bang.

String Theory And Cosmology - Proceedings Of The Nobel Symposium 127 Ulf Danielsson, A Goobar, B E W Nilsson, 2005-08-02 The Nobel Symposium in 2003 on String Theory and Cosmology was a gathering of many of the most active and distinguished scientists in the world, including Stephen Hawking, 2004 Nobel Prize winner David Gross, and Andrei Linde. The experts, comprising both theoreticians and experimentalists, were given the opportunity to discuss the present status of their respective subjects. Throughout the symposium, special attention was given to the connections between the fields: the questions posed ranged from "Can cosmology be used to test string theory?" to "Can string theory answer deep questions about cosmology?" The symposium marked a new era in the understanding of the science of the very small and the very large. This book is a unique document that reflects upon the state of fundamental physics at a historically important moment in time.

String Theory For Dummies Andrew Zimmerman Jones, 2009-11-16 A clear, plain-English guide to this complex scientific theory String theory is the hottest topic in physics right now, with books on the subject (pro and con) flying out of the stores. String Theory For Dummies offers an accessible introduction to this highly mathematical theory of everything, which posits ten or more dimensions in an attempt to explain the basic nature of matter and energy. Written for both students and people interested in science, this guide explains concepts, discusses the string theory's hypotheses and predictions, and presents the math in an approachable manner. It features in-depth examples and an easy-to-understand style so that readers can understand this controversial, cutting-edge theory.

String Theory: From Gauge Interactions to Cosmology Laurent Baulieu, Jan de Boer, Boris Pioline, Eliezer Rabinovici, 2006-06-26 String Theory is our current best candidate for the unification of all fundamental forces, including

gravity, in a consistent quantum framework. In this collection of lectures delivered at the Cargèse Summer School String Theory: from Gauge Interactions to Cosmology", world leading experts provide an up-to-date survey of the latest developments in this topic, including the gauge/gravity correspondence, superstring cosmology and cosmic strings, topological string theory and matrix models, physics beyond the standard model and the landscape of vacua of string theory, conformal field theory and critical phenomena in statistical mechanics. Many more topics are also discussed in shorter contributions by School participants. Written with an emphasis on pedagogy, this volume will be a invaluable resource to students and experts alike.

String Theory and Fundamental Interactions Maurizio Gasperini, Jnan Maharana, 2007-11-08 This book has been prepared to celebrate the 65th birthday of Gabriele Veneziano and his retirement from CERN in September 2007. This retirement certainly will not mark the end of his extraordinary scientific career (in particular, he will remain on the permanent staff of the Collège de France in Paris), but we believe that this important step deserves a special celebration, and an appropriate recognition of his monumental contribution to physics. Our initial idea of preparing a volume of Selected papers of Professor Gabriele Veneziano, possibly with some added commentary, was dismissed when we realized that this format of book, very popular in former times, has become redundant today because of the full "digitalization" of all important physical journals, and their availability online in the electronic archives. We have thus preferred an alternative (and unconventional, but probably more effective) form of celebrating Gabriele's birthday: a collection of new papers written by his main collaborators and friends on the various aspects of theoretical physics that have been the object of his research work, during his long and fruitful career.

String Theory: From Gauge Interactions to Cosmology (France) (2004 NATO Advanced Study Institute on String Theory: From Gauge Interactions to Cosmology Cargèse,

String Theory IntroBooks, 2018-02-22 String theory corresponds to a theoretical (As the name implies) framework introduced in physics. This framework shares similarities with particle physics, as it presents point like particles (from particle physics) as one-dimensional objects, these objects are said to be strings. They are described in the framework described above. String theory describes the behavior of these strings through space. It also determines how these strings interact with each other. If a string is observed on a larger scale than standard string scale, it may look very similar to any ordinary particle. The particle that is being observed will hold mass, charge and other string properties that are determined according to their vibrational state. Graviton is corresponded by one of many vibrational states of string theory. Graviton is simply said to be a quantum mechanical particle, which is responsible for carrying gravitational force. According to this statement, it can be said that string theory focuses mainly on quantum gravity thus it is a theory of quantum gravity.

Cosmology and String Theory Horațiu Năstase, 2019-04-04 Cosmology describes the evolution of the Universe and is

based on a description of its beginning from quantum fluctuations. String theory is the only known consistent theory of quantum gravity that can deal with the highest energy scales near the Planck energy, relevant for cosmology's beginning. As a result, only string theory can give a fully consistent picture of cosmological origins. This book describes the best current avenues for obtaining cosmology from string theory. It is aimed at graduate students, and also researchers, with some familiarity with cosmology and string theory, however no detailed knowledge is required.

Supersymmetry and String Theory Michael Dine, 2007-01-04 The past decade has witnessed dramatic developments in the field of theoretical physics. This book is a comprehensive introduction to these recent developments. It contains a review of the Standard Model, covering non-perturbative topics, and a discussion of grand unified theories and magnetic monopoles. It introduces the basics of supersymmetry and its phenomenology, and includes dynamics, dynamical supersymmetry breaking, and electric-magnetic duality. The book then covers general relativity and the big bang theory, and the basic issues in inflationary cosmologies before discussing the spectra of known string theories and the features of their interactions. The book also includes brief introductions to technicolor, large extra dimensions, and the Randall-Sundrum theory of warped spaces. This will be of great interest to graduates and researchers in the fields of particle theory, string theory, astrophysics and cosmology. The book contains several problems, and password protected solutions will be available to lecturers at www.cambridge.org/9780521858410.

The Big Bang Theory Karen C. Fox, 2002-11-08 A lively, accessible look at the Big Bang theory This compelling book describes how the Big Bang theory arose, how it has evolved, and why it is the best theory so far to explain the current state of the universe. In addition to understanding the birth of the cosmos, readers will learn how the theory stands up to challenges and what it fails to explain. Karen Fox provides clear answers to some of the hardest questions including: Why was the Big Bang theory accepted to begin with? Will the Big Bang theory last into the next century or even the next decade? Is the theory at odds with new scientific findings? One of the most well-known theories in modern science, the Big Bang is the most accurate model yet devised in humanity's tireless search for the ultimate moment of creation. The Big Bang Theory is the first title in a planned series on the major theories of modern science.

Grand Slam Theory of the Omniverse David Bertolacci, 2014-08-20 Grand Slam Theory of the Omniverse: What Happened before the Big Bang? is more than a theory of how the universe began. It is the realization of a larger reality from which its creation was made possible. It is the perception of a universal consciousness as it begins to awaken to its true surroundings. Our universe is rooted in a bigger reality, which it must overcome. As we shall see through our modern scientific context, this new model of something greater than the universe will help us solve the mysteries about our universe that we have sought throughout the ages. This is the Omniverse. Modern science has given us accurate predictions, precise mathematical theories, and countless observations to shape our view of the universe. Throughout the years, discoveries made were like

pieces of a puzzle. Some of the latest pieces include the July 4, 2012 observations of the Higgs boson and dark matter. Like separate pieces of a puzzle, we shall see how each part fits together to complete the picture. The Omniverse is the big picture. It is the puzzle pieces arranged together to form the model. The model of the Omniverse is actually quite simple. It consists of a diagram small enough to write on a Post-it note. But what it means to us is huge. It is the universes path to ascension, described as the Grand Slam. If our entire universe is just the size of a baseball, then picture the stadium, parking lots, and surrounding areas as higher dimensions of the Omniverse. The Omniverse is more than just a new scientific proposal. It is information that awakens us to greater surroundings followed by a new era of scientific discovery. This model will have us dropping assumptions of what humanity knows thus far and realizing infinite possibilities.

String Theory, Gauge Theory and Quantum Gravity R. Dijkgraaf, 1997

Elements of String Cosmology Maurizio Gasperini, 2007-07-26 The standard cosmological picture of our Universe emerging from a 'big bang' leaves open many fundamental questions which string theory, a unified theory of all forces of nature, should be able to answer. This 2007 text was the first dedicated to string cosmology, and contains a pedagogical introduction to the basic notions of the subject. It describes the possible scenarios suggested by string theory for the primordial evolution of our Universe. It discusses the main phenomenological consequences of these scenarios, stresses their differences from each other, and compares them to the more conventional models of inflation. The book summarises over 15 years of research in this field and introduces advances. It is self-contained, so it can be read by astrophysicists with no knowledge of string theory, and high-energy physicists with little understanding of cosmology. Detailed and explicit derivations of all the results presented provide a deeper appreciation of the subject.

Toward Cosmology in String Theory Edward Kenneth Boyda, 2004

The Fabric of the Cosmos Brian Greene, 2007-12-18 NATIONAL BESTSELLER • From one of the world's leading physicists and author of the Pulitzer Prize finalist *The Elegant Universe*, comes "an astonishing ride" through the universe (The New York Times) that makes us look at reality in a completely different way. Space and time form the very fabric of the cosmos. Yet they remain among the most mysterious of concepts. Is space an entity? Why does time have a direction? Could the universe exist without space and time? Can we travel to the past? Greene has set himself a daunting task: to explain non-intuitive, mathematical concepts like String Theory, the Heisenberg Uncertainty Principle, and Inflationary Cosmology with analogies drawn from common experience. From Newton's unchanging realm in which space and time are absolute, to Einstein's fluid conception of spacetime, to quantum mechanics' entangled arena where vastly distant objects can instantaneously coordinate their behavior, Greene takes us all, regardless of our scientific backgrounds, on an irresistible and revelatory journey to the new layers of reality that modern physics has discovered lying just beneath the surface of our everyday world.

The Complete Idiot's Guide to String Theory George Musser, 2008 Clear explanations of quantum mechanics, Einstein's theories of relativity, and how string theory unites them.

Endless Universe Paul J. Steinhardt, Neil Turok, 2007 The Big Bang theory--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 repeatedly had to be revised to address such issues as how galaxies and stars first formed and why the expansion of the universe is speeding up--let alone what caused the Big Bang in the first place. This book presents a bold new cosmology: Steinhardt and Turok recount remarkable developments in astronomy, particle physics, and superstring theory that together form the basis of their groundbreaking Cyclic Universe theory. According to this picture, the Big Bang was not the beginning of time, but the bridge to a past filled with endlessly repeating cycles, each accompanied by the creation of new matter and the formation of new galaxies, stars, and planets.--From publisher description.

DST Workshop on Particle Physics--Superstring Theory H. S. Mani, R. Ramachandran, 1988

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Table of Contents String Theory And The Big Bang

1. Understanding the eBook String Theory And The Big Bang
 - The Rise of Digital Reading String Theory And

- The Big Bang
 - Advantages of eBooks Over Traditional Books
2. Identifying String Theory And The Big Bang
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals

3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an String Theory And The Big Bang
 - User-Friendly Interface
4. Exploring eBook Recommendations from String Theory And The Big Bang
 - Personalized Recommendations
 - String Theory And The Big Bang User Reviews and Ratings
 - String Theory And The Big Bang and Bestseller Lists
5. Accessing String Theory And The Big Bang Free and Paid eBooks
 - String Theory And The Big Bang Public Domain eBooks
 - String Theory And The Big Bang eBook Subscription Services
 - String Theory And The Big Bang Budget-Friendly Options
6. Navigating String Theory And The Big Bang eBook Formats
 - ePub, PDF, MOBI, and More
 - String Theory And The Big Bang Compatibility with Devices
 - String Theory And The Big Bang Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of String Theory And The Big Bang
 - Highlighting and Note-Taking String Theory And The Big Bang
 - Interactive Elements String Theory And The Big Bang
8. Staying Engaged with String Theory And The Big Bang
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers String Theory And The Big Bang
9. Balancing eBooks and Physical Books String Theory And The Big Bang
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection String Theory And The Big Bang
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine String Theory And The Big Bang
 - Setting Reading Goals String Theory And The Big Bang
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of String Theory And The Big Bang
 - Fact-Checking eBook Content of String Theory And The Big Bang
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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