Parallel Worlds: The Science of Alternative Universes and Our Future in the Cosmos

By Michio Kaku

Penguin Books Ltd, United Kingdom, 2006. Paperback. Book Condition: New. Trade Paperback. 196 x 128 mm. Language: English. Brand New Book. From the bestselling author of Physics of the Impossible, Michio Kaku's Parallel Worlds takes us to the frontiers of scientific knowledge to explain the extraordinary nature - and future - of our universe. Imagine a future where we are not alone - where our universe is just one of countless parallel worlds, some strangely familiar, some almost unimaginable. And that, when planet earth finally runs down to a cold, dark wasteland, we will be able to escape into these new worlds and start again. Michio Kaku's thrilling guide to the galaxy shows us how it could happen sooner than we think - and the future for intelligent life is one of endless possibilities. This book is absolutely impossible to put down. If and when we do find out what the universe is, and how it was created, it's going to be absolutely mind-blowing. (Independent on Sunday). One of the gurus of modern physics. (Financial Times). An exhilarating read. Nobody who reads this book can be anything less than...

Reviews

The ebook is fantastic and great. I really could comprehended every thing out of this published e publication. You can expect to like the way the blogger write this publication.

-- Precious Farrell

This sort of ebook is every thing and made me hunting forward and a lot more. I have read through and i also am confident that i am going to going to go through once again once more in the foreseeable future. I discovered this publication from my dad and i encouraged this book to discover.

-- Prof. Kip Spinka IV
Parallel Worlds: A Journey Through Creation, Higher Dimensions, and the Future of the Cosmos is a popular science book by Michio Kaku first published in 2004. The book has twelve chapters arranged in three parts. Part I (Chapters 1-4) covers the Big Bang, the early development of the Universe, and how these topics relate to the Eternal Inflation Multiverse (Level II in the Tegmark hierarchy of Multiverses). Part II (Chapters 5-9) covers M-Theory and the Everett interpretation of Quantum Mechanics.

Imagine a future where we are not alone. Where our universe is just one of countless parallel worlds - some strangely familiar, some almost unimaginable. From science fiction to science fact, there is a concept that suggests that there could be other universes besides our own, where all the choices you made in this life played out in alternate realities. The concept is known as a "parallel universe," and is a facet of the astronomical theory of the multiverse. The idea is pervasive in comic books, video games, television and movies.

Around 13.7 billion years ago, simply speaking, everything we know of in the cosmos was an infinitesimal singularity. Then, according to the Big Bang theory, some unknown trigger caused it to expand and inflate in three-dimensional space. As the immense energy of this initial expansion cooled, light began to shine through.
The Future of the Mind: The Scientific Quest to Understand, Enhance, and Empower the Mind by Michio Kaku Paperback $15.95. In
Greene. 4.6 out of 5 stars 811. Paperback. $13.99. This is the theory that the smallest material particle in the universe is not a point in
space but a string, and how that string vibrates determines the element. Changing the vibration results in a different element. Dr Kaku is
not afraid of heretical questions, asking "If the universe is a symphony of strings, then is there a Composer?" In his chapter "A Designer
Universe?" he acknowledges the evidence for a Creator and explains his disinclination to believe. Category-Science, Non-fiction In this
thrilling journey into the mysteries of our cosmos, bestselling author Michio Kaku takes us on a dizzying ride to explore black holes and
time machines, multidimensional space and, most tantalizing of all, the possibility that parallel universes may lay alongside our own.
Kaku skillfully guides us through the latest innovations in string theory and its latest iteration, M-theory, which posits that our universe
may be just one in an endless multiverse, a singular bubble floating in a sea of infinite bubble universes.Â Hello, please re-seed?
Several days so far and the torrent has not yet started. Thanks. Parallel Worlds - The Science of Alternative Universes and Our Future
in the Cosmos - Michio Kaku. Add a comment (please log in before commenting). From science fiction to science fact, there is a concept
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cosmos was an infinitesimal singularity. Then, according to the Big Bang theory, some unknown trigger caused it to expand and inflate
in three-dimensional space. As the immense energy of this initial expansion cooled, light began to shine through. Synopsis: From the
best-selling author of The Elegant Universe and The Fabric of the Cosmos comes his most expansive and accessible book to dateâ€”a
book that takes on the grandest question: Is ours the only universe? There was a time when â€œuniverseâ€ meant all there is.
Everything.Â Greene, one of our foremost physicists and science writers, takes us on a captivating exploration of these parallel worlds
and reveals how much of realityâ€™s true nature may be deeply hidden within them. And, with his unrivaled ability to make the most
challenging of material accessible and entertaining, Greene tackles the core question: How can fundamental science progress if great
swaths of reality lie beyond our reach? Parallel Worlds: The Science of Alternative Universes and Our Future in the Cosmos
(Paperback). Michio Kaku (author). â€” â€” â€” â€” â€” â€” â€” â€” â€” Â Imagine a future where we are not alone - where our universe is just one
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dark wasteland, we will be able to escape into these new worlds and start again. Michio Kaku's thrilling guide to the galaxy shows us
how it could happen sooner than we think - and the future for intelligent life is one of endless possibilities. 'This book is absolutely
impossible to put down if and when we do find out what the universe is, and how it was created, it'
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This is the theory that the smallest material particle in the universe is not a point in space but a string, and how that string vibrates determines the element. Changing the vibration results in a different element. Dr Kaku is not afraid of heretical questions, asking "If the universe is a symphony of strings, then is there a Composer?" In his chapter "A Designer Universe?" he acknowledges the evidence for a Creator and explains his disinclination to believe. Likely Dr Kaku doesn't know or doesn't care that the Bible includes stories of, and references to, and pr From science fiction to science fact, there is a concept that suggests that there could be other universes besides our own, where all the choices you made in this life played out in alternate realities. The concept is known as a "parallel universe," and is a facet of the astronomical theory of the multiverse. The idea is pervasive in comic books, video games, television and movies. Around 13.7 billion years ago, simply speaking, everything we know of in the cosmos was an infinitesimal singularity. Then, according to the Big Bang theory, some unknown trigger caused it to expand and inflate in three-dimensional space. As the immense energy of this initial expansion cooled, light began to shine through. Parallel worlds: the science of alternative universes and our future in the cosmos. Michio Kaku. Izdava: Penguin Books. Žanr: Popular Science. 0 komentari (0). Redovna cena: 1.813,35 din. Imagine a future where we are not alone - where our universe is just one of countless parallel worlds, some strangely familiar, some almost unimaginable. And that, when planet earth finally runs down to a cold, dark wasteland, we will be able to escape into these new worlds and start again. His books published by Penguin include Parallel Worlds, The Physics of the Future and The Physics of the Impossible. He holds the Henry Semat Professorship in Theoretical Physics at the City University of New York, where he has taught for over twenty-five years.
Parallel Worlds explores the possibility that one day we might be able to make the perilous journey from our universe into another, more hospitable one via wormholes and dimensional portals. Parallel worlds, instead of being a plaything for theoretical physicists, may one day be our only salvation. In particular, according to Einstein’s theory, black holes may actually be gateways to another universe. He is also author of the popular science books: Visions, Hyperspace, Einstein's Cosmos, Parallel Worlds, The Future of the Mind, and The Future of Humanity: Terraforming Mars, Interstellar Travel, Immortality, and Our Destiny Beyond. Parallel Worlds: A Journey Through Creation, Higher Dimensions, and the Future of the Cosmos is a popular science book by Michio Kaku first published in 2004. The book has twelve chapters arranged in three parts. Part I (Chapters 1-4) covers the Big Bang, the early development of the Universe, and how these topics relate to the Eternal Inflation Multiverse (Level II in the Tegmark hierarchy of Multiverses). Part II (Chapters 5-9) covers M-Theory and the Everett interpretation of Quantum Mechanics -Donald Goldsmith, author of The Runaway Universe and Connecting with the Cosmos “A highly readable and exhilarating romp through the frontiers of cosmology.” - -Martin Rees, author of Our Cosmic Habitat and Our Final Century “A roller-coaster ride through the universe--and beyond--by one of the world's finest science writers.Â I just finished this fascinating 436 page soft book (Parallel Worlds: The science of alternative universes and our future in the cosmos by Michio Kaku) and found it to be a delightful read. I had read sever previous books by this author so I was familiar with his work. This book explains in great detail the most recent developments in physics and cosmological theories.