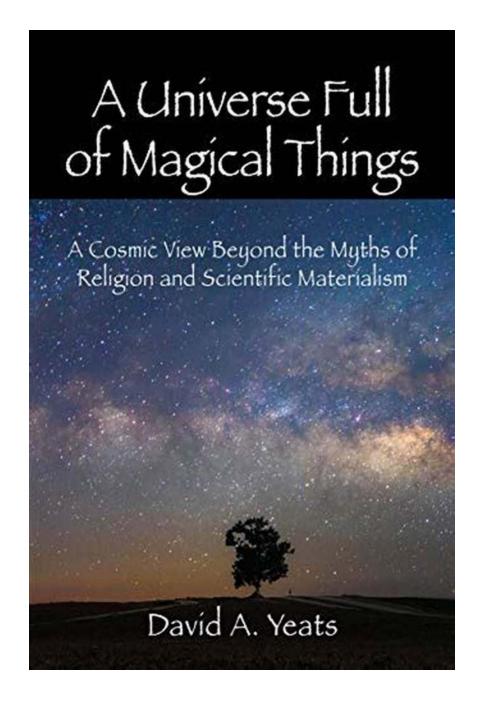
Cosmic View Beyond The Myths Of Religion And Scientific Materialism: Unveiling the Mysteries of the Universe

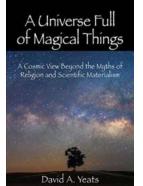
About the Cosmos: A Journey into the Unknown



Have you ever pondered the mysteries of the universe? Looked up at the night sky and wondered about the vastness that lies beyond? Humanity has grappled with these questions for centuries, seeking meaning and understanding. In this article, we embark on a cosmic journey beyond the myths of religion and scientific materialism, delving into the depths of the unknown to uncover the astonishing truths that await us.

The Clash of Beliefs: Religion vs. Science

Religion and science have long been seen as opposing forces, pulling humanity in different directions. While religion seeks answers through faith and spirituality, science strives to unravel the mysteries of the universe through evidence and observation. However, by transcending these dichotomies, we can find a harmonious cosmic view that encompasses both.



A Universe Full of Magical Things: A Cosmic View Beyond the Myths of Religion and Scientific

Materialism by David A. Yeats (Kindle Edition)

🚖 🚖 🚖 🌟 4.3 out of 5		
Language	: English	
File size	: 1369 KB	
Text-to-Speech	: Enabled	
Screen Reader	: Supported	
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Unveiling the Cosmic Order: Finding Ultimate Purpose

The concept of an ultimate purpose behind the creation of the universe is a fundamental aspect of religious beliefs. In various religions, the notion of a divine plan or a higher power governing our existence provides solace and meaning. On the other hand, scientific materialism views the cosmos as a random occurrence, devoid of any inherent purpose. But what if there is a deeper cosmic order that combines both perspectives?

The Quantum Enigma: Mysteries of Reality

Quantum physics, the cutting-edge field of scientific exploration, has shattered the foundations of our understanding of reality. It reveals a cosmos that is far stranger and more mysterious than we could have ever imagined. From the mindbending phenomenon of entanglement to the uncertainty of particles, quantum physics forces us to question our preconceived notions of the universe and opens the door to a cosmic view that transcends the limited realm of scientific materialism.

Awe-Inspiring Unity: Connectivity of All Existence

Religious teachings often highlight the interconnectedness of all existence, emphasizing the harmony and unity underlying the fabric of the universe. Despite their differences, science also uncovers incredible evidence supporting this cosmic view. From the interconnected ecosystems of our planet to the intricate interplay of the subatomic particles, the cosmos echoes a resounding message of cosmic unity.

The Multiverse: A Tapestry of Infinite Realities

As science progresses, the idea of a multiverse, a vast tapestry of infinite parallel realities, has emerged. While this notion may seem like science fiction, it holds

astonishing potential for bridging the gap between religion and scientific materialism. The concept of a multiverse allows for the coexistence of different dimensions, where multiple versions of reality, shaped by different belief systems and scientific laws, exist simultaneously.

Transcending the Boundaries: A Quest for Cosmic Consciousness

Both religion and scientific materialism limit our understanding within their respective frameworks. But what if we dare to transcend these boundaries and embark on a quest for cosmic consciousness? By embracing a holistic approach that amalgamates religious insights with scientific discoveries, we can unlock a deeper understanding of the cosmos and our place within it.

: The Cosmic View Awaits

As we venture into the vast depths of the unknown, beyond the myths of religion and scientific materialism, a cosmic view emerges. It is a perspective that integrates the wisdom of ancient beliefs with the mysteries unraveled by science, unveiling a profound understanding of the universe. So, let us embark on this journey together, opening our minds to the wonders that await us!



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This book is an invitation to examine our universe from the standpoint of quantum theory and what it actually tells us about reality. It shows how materialistic science embraces a point of view that cannot be true, leaving us--as does religion--with a mythic version of reality. Quantum theory says there is no matter, only a world full of fields with point-like "fundamental" particles -- excitations -- like nanotornados. If this is so, all that we perceive is an illusion. What looks and feel like hard matter does not exist as such. We engage with a virtual game or movie or, perhaps, a holodeck fantasy as if it was real, but in the end we know it's not. So too with our physical experience--the only thing different is that we haven't let ourselves see or accept that our perceptions are only representations of reality. What we experience is a reality, but not the reality. Yet our illusory reality, our story, our universe, is alive and intelligent: it is conscious throughout. It is not matter that is primary, but consciousness. The totality of existence, according to both science and spirituality, is one interconnected whole--emerging, making choices, evolving deliberately as "an intelligent dance between organism and environment." Throughout the book a substantial number of scientists, theists, philosophers, researchers, and elders of all kinds document this richer, holistic, and comprehensive paradigm, illustrating how the standard model of science, based in false assumptions as it is, cannot answer the essential questions of both science and spirituality that humans have been asking throughout history. The aliveness and intelligence of flora and fauna, the conscious emergence which suffuses evolution, and the self-reflective awareness of humanity that allows us to participate with the universe in co-creating what is to

come, are each described and documented here. Each is a feature of this "Consciousness Paradigm," entirely contrasting with the mechanical, inert, deterministic perspective contended by materialistic science. If we partake in a living, mindful, and interconnected universe, not one wherein the richness of our experience somehow arose out of dead matter, what can that possibly mean for us? Apparently, if we as humans are partners in shaping, in choosing, and in creating what will be as we move forward, we have a job to do. We can be passive and merely go along for the ride--like a self-absorbed pinball bouncing

noisily and erratically--or we can be agents of creating something more and positive. We can intend to seek and act in ways that align with what is good and true and beautiful. We can advocate for a future that enriches humanity and our world, and we can align with evolutionary goals of survival and thrival. We can become citizens engaged in "evolutionary spirituality," wherein what is good for a part is good for the whole. Thus, quantum theory leads us to a point of view that can carry us forward with curiosity, celebration, and creativity. We are citizens of this human story. We can reflect and choose and create, and we participate in what will become next. That is our reality, virtual though it is, representing something unknown and more. The remaining question is: what sort of citizens do we choose to be?

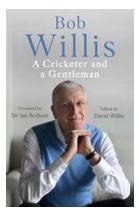
Self-similarity in Walsh Functions and in the Farfield Diffraction Patterns of Radial Walsh Filters

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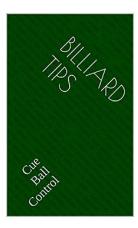
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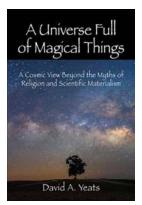
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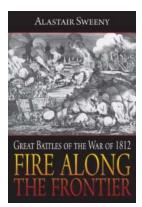
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