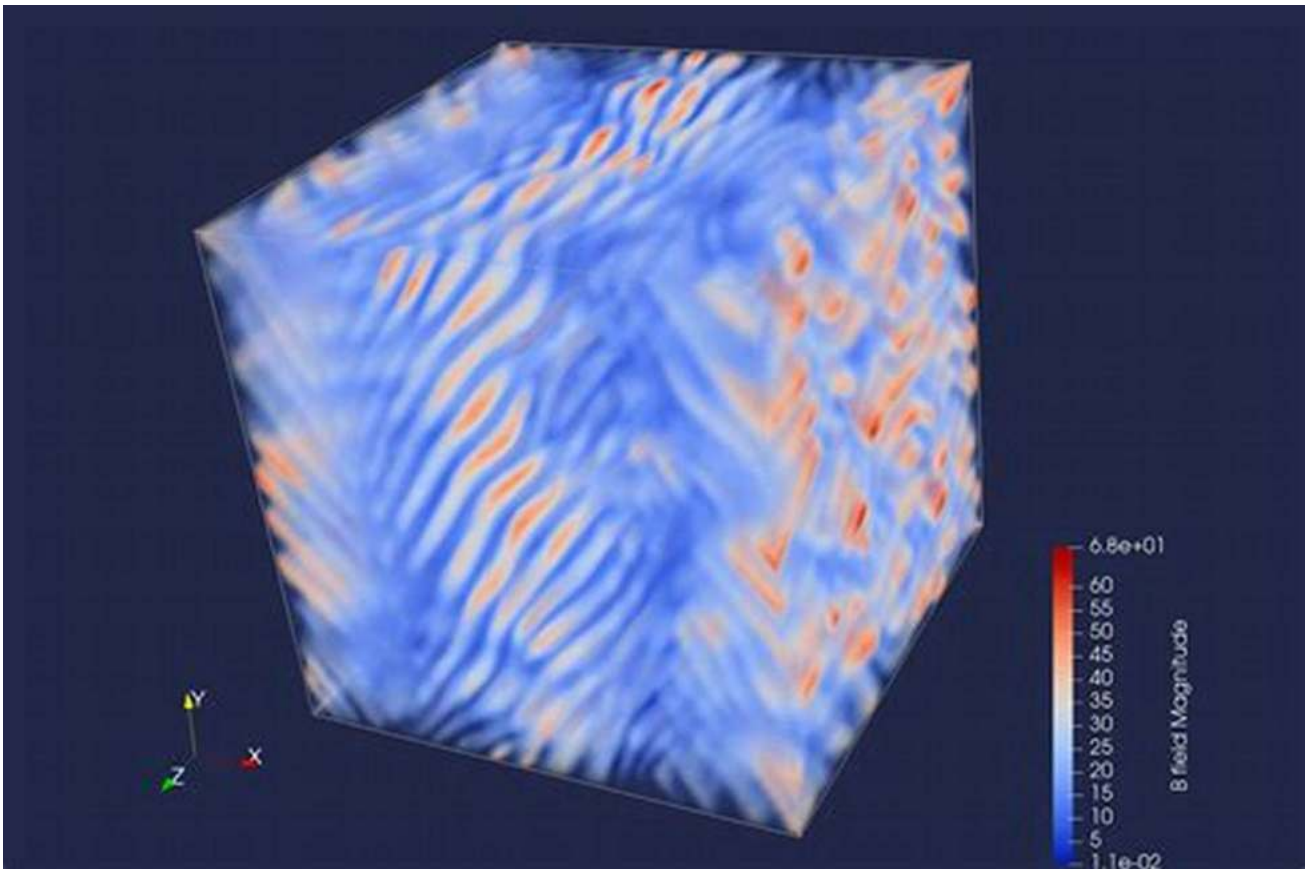


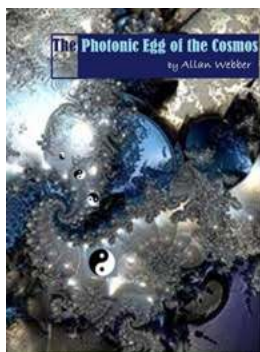
Allan Webber Cosmology Model - Unlocking the Mysteries of the Universe



The Allan Webber Cosmology Model is an extraordinary breakthrough in the field of astrophysics. Developed by renowned physicist Allan Webber, this model aims to provide a comprehensive understanding of the universe and its origins. In this article, we will delve into the details of this groundbreaking model, exploring its key elements and the implications for our understanding of the cosmos.

The Origins of the Allan Webber Cosmology Model

Allan Webber dedicated decades of research and experimentation to develop this revolutionary cosmology model. Inspired by the mysteries of the universe and driven by a deep desire to unravel its secrets, Webber explored various theories and ideas proposed by previous scientists.



Photonic Egg of the Cosmos: Allan Webber's Cosmology Model

by Allan Webber ([Print Replica] Kindle Edition)

★★★★★ 5 out of 5

Language : English

File size : 2602 KB

Lending : Enabled

Screen Reader: Supported

Print length : 388 pages



Understanding the Key Elements

A Multiverse of Possibilities

In his model, Allan Webber introduces the concept of a multiverse, suggesting that our universe is merely one among a countless number of other universes. These universes exist in parallel dimensions, each with its own set of physical laws and characteristics. This groundbreaking idea challenges the conventional notion of a single "Big Bang" origin for our universe.

Quantum Entanglement and Cosmic Connections

Another significant element of the Allan Webber Cosmology Model is the incorporation of quantum entanglement. Webber proposes that entangled particles exist not only at the quantum level but also on a cosmic scale. This

implies that particles across different universes can be interconnected, allowing for the exchange of information and energy.

Infinite Expansion and Cosmic Inflation

Webber's model suggests that the universe experiences a constant process of expansion, driven by cosmic inflation. This expansion is not limited by boundaries or constraints, making the universe an infinitely vast and ever-expanding entity. This concept opens up new possibilities for understanding the fate of our universe and the existence of other dimensions beyond our perception.

Black Holes and Wormholes

The Allan Webber Cosmology Model also delves into the enigmatic phenomena of black holes and wormholes. Webber suggests that these cosmic structures play a crucial role in connecting different universes within the multiverse. Wormholes, in particular, are speculated to act as bridges between distant parts of the cosmos, potentially enabling interdimensional travel in the distant future.

Implications for Our Understanding of the Cosmos

The Allan Webber Cosmology Model has far-reaching implications for our understanding of the cosmos. It challenges traditional views of the universe's origins, expands our understanding of interconnectedness on a cosmic scale, and offers new avenues for exploring the mysteries of black holes and wormholes.

The Allan Webber Cosmology Model represents a paradigm shift in the field of astrophysics. Its innovative concepts, such as the multiverse, quantum entanglement, and infinite expansion, provide a fresh perspective on the nature of the universe. By unlocking the mysteries of the cosmos, this model paves the way for further scientific advancements and expands the horizons of human knowledge.



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This book presents a new way of looking at the known aspects of the universe to allow observations of things like Dark Matter, Dark Energy and Black Holes to be simply unified with the existing model. This model also removes reliance on less rigid scientific concepts such as the Huygens-Fresnel wave model for propagation of light. At the same time I believe it explains in a better way phenomena such as the Arago or Poisson Bright spot and the constancy of light's speed.

The current model for transmission of EMWs sees photons as travelling away from a source. This is a purely deductive since there is no way to detect light between the instants of its creation and its annihilation. The new model sees these two instants as being data point locations in a space-time record keeping system. The unifying basis of the new model is the overarching conservation and continuity laws together with the mechanisms of eternal zones.

In regard to eternal zones the author proposes that the great differences between the current and new model arise from the standard models giving insufficient weighting to the origin of concepts that are not part of the elementary particle set.

Eternal zones exist and have always been utilized by mankind in their thinking. Some core tools of science illustrate this claim. Mathematics, geometry and patterning are used considerably by scientists in their work but their significance as a class contributing to the origins of the universe are not given much weight. Together with evolution, fractals, awareness, memory these concepts offer insight into relationships that eternal zones have with our physical universe.

It is because of the above issues that this book begins with discussions of these zones with the aim of enlightening their common disciplines and their value in resolving the enigmas and cumbersome explanations in respect to EMW's, expansion of space, black holes, the speed of light, dark energy, dark matter etc.

In the author's book titled *The Dark Side of Light* (also available on Kindle) it is proposed that if the path of the photon is considered to be the essential part of that model not its substance or non-substance and that this path is marked in a tangible way by transference of a minute unit of space then we not only have a potential explanation for space expansion but a better way of explaining our universe.

Much of this current book shows how a conservation-continuity based model can act as a record-keeping interface between components from the pre-Big Bang era and our physical realm of time, mass and space.

At the heart of these arguments is the idea that our universe inherited all it has from the pre-universe; as such it inevitably inherited components that were as undetectable to our sensibilities as is the pre-universe. That is there are eternal zones in this universe of ours that contain the remainder, the non-material, content of the universe. This is required of conservation but in order for conservation to be able to be administered by the system we call nature, there

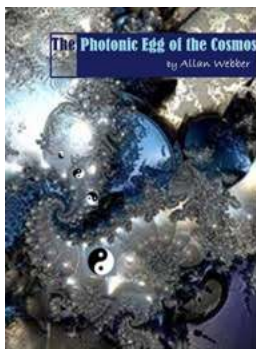
had to be a mechanistic record-keeping system between the zones, eternal and physical.

This book presents discussion of all these issues and in the process presents models for many aspects while at the same time providing guidelines and insights into the relationships and mechanisms involved.



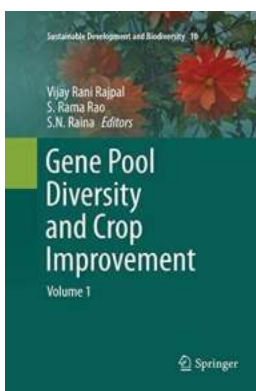
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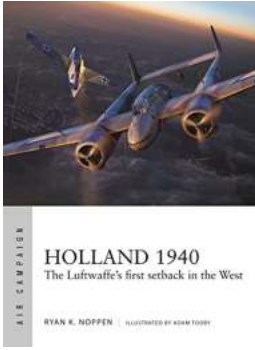
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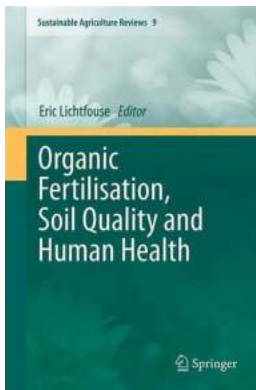
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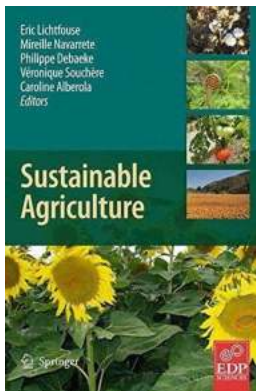
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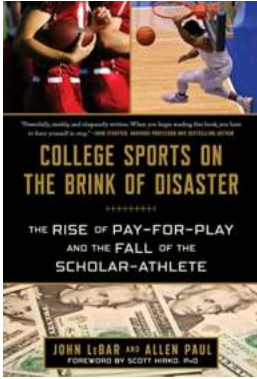
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