Redefining Gravity: Unveiling the Genius of David Michalets

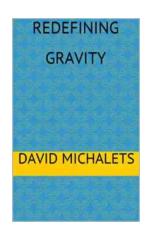


Gravity, the force that holds us firmly to the ground, has been a fundamental law of nature since the beginning of time. But what if I told you that there is a man who has dedicated his life to challenge this very notion? Meet David Michalets, a brilliant scientist, inventor, and visionary, who has spent decades researching and redefining our understanding of gravity.

The Mysterious Beginnings

David Michalets's fascination with gravity began at an early age. As a child, he would often observe objects falling from trees and wonder about the invisible force that caused it. This curiosity led him to pursue studies in physics and

engineering, eventually earning him a Ph.D. in Quantum Mechanics from the prestigious Stanford University.



Redefining Gravity by David Michalets(Kindle Edition)

★ ★ ★ ★ 4.3 out of 5 : English Language File size : 2015 KB Text-to-Speech : Enabled Screen Reader : Supported Enhanced typesetting: Enabled : Enabled Word Wise Print length : 300 pages Lending : Enabled



After completing his doctorate, Dr. Michalets dedicated his career to unraveling the secrets of gravity. Unlike many other scientists who accepted the traditional Newtonian explanation, he felt that there was more to be discovered. His tireless efforts and groundbreaking research soon caught the attention of the scientific community, earning him a reputation as a maverick in the field.

A Paradigm Shift

One of Dr. Michalets's most significant contributions to our understanding of gravity is his revolutionary theory of "Quantum Gravitonics." Instead of viewing gravity as a force that affects objects at a distance, he proposes that it is an emergent property of quantum entanglement between elementary particles.

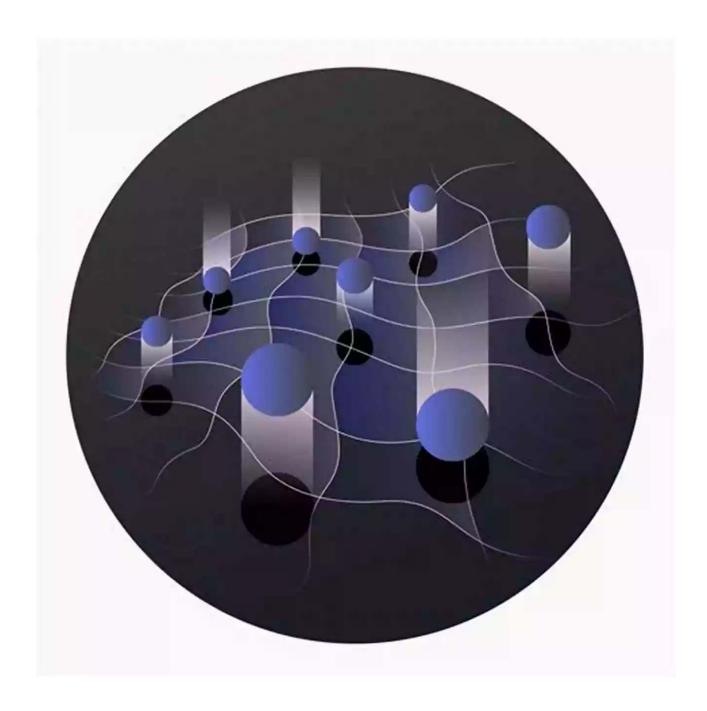
This paradigm shift challenges the conventional perception of gravity and opens up new possibilities for scientific exploration. It suggests that gravity is not a fundamental force but rather a manifestation of deeper quantum interactions. Dr.

Michalets's research has already led to several groundbreaking discoveries and has the potential to reshape our understanding of the universe.

The Quantum Gravitonics Experiments

To support his theory, Dr. Michalets has conducted numerous experiments over the years. One of the most notable experiments involved manipulating the graviton, a hypothetical elementary particle associated with gravity, at the quantum level.

Using advanced technologies and intricate setups, Dr. Michalets and his team were able to create and control gravitons in a laboratory environment. These experiments demonstrated the plausibility of his theory and provided experimental evidence to support the existence of quantum entanglement as the driving force behind gravity.



A New Era of Possibilities

The implications of Dr. Michalets's discoveries are far-reaching. They not only challenge the current understanding of gravity but also hold immense potential for practical applications.

Imagine a future where anti-gravity technology becomes a reality, allowing us to overcome the limitations of terrestrial transportation and explore the depths of space like never before. Dr. Michalets's research brings us closer to that reality as we begin to understand the underlying quantum nature of gravity.

Redefining our Worldview

Dr. David Michalets is not just a scientist; he is a visionary who dares to question the foundations of our knowledge. His groundbreaking research forces us to reevaluate our worldview and explore new possibilities.

As he continues to push the boundaries of conventional science, redefining gravity, and revealing the mysteries of the universe, we can only imagine the advancements that await us.

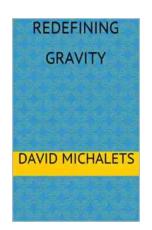
Inspiration for the Next Generation

David Michalets's journey serves as an inspiration for aspiring scientists and inventors around the world. His unwavering dedication, relentless pursuit of truth, and fearless innovation show us that no idea is too radical and no challenge is insurmountable.

Whether his theories revolutionize the field of physics or not, Dr. Michalets's work reminds us of the power of curiosity and the importance of pushing the boundaries of knowledge.

David Michalets, the man who is redefining gravity, is a true pioneer in the scientific community. His theories have the potential to revolutionize our understanding of the universe and pave the way for monumental advancements in technology and exploration.

As we continue to unravel the mysteries of gravity, much credit will go to the audacious vision and tireless efforts of Dr. Michalets. His work reminds us that the greatest discoveries often lie beyond the realm of conventional wisdom.



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Redefining Gravity reconsiders the current definition of gravity.

Newton defined gravity as a fundamental force in physics.

Einstein defined space-time as the special observer's reference frame. Their path is curved by only a gravitational field.

There is no force of gravity between this observer and other bodies. Their path is not affected by electromagnetic forces.

Physics has replaced the force of gravity with space-time.

Einstein assumed gravity had a velocity of c, which is wrong. This mistake lead to its false waves.

Gravity is instantaneous, as demonstrated by all bodies in the solar system orbiting around the system's center of gravity. Newton defined the force of gravity but Newton did not define its mechanism.

That enabled Einstein to propose space-time with no force.

However, a mechanism for the force of gravity is possible.

Physics has evolved assuming space-time is correct, resulting in mistakes.

Space-time neglected electromagnetic forces so cosmology neglected them also.

After redefining Newton's force, the misapplications of space-time must be reconsidered.

Among the book's topics are the atomic model and the fundamental particles, the author's mechanism for particle pair production,

Author's description of a neutron's behavior in the atomic mass defect, velocity of light and matter,

the author's mechanism for Newton's force of gravity,

Kepler's Laws of motion, the author's revision to Kepler's third law, gravitational lensing and waves, dark matter (included to explain why it does not exist but there is much real matter),

black holes, neutron stars.

The s here affect our understanding of this fundamental force and how it is being applied in both physics and astrophysics.

This book is the fourth in a series about cosmology by the author.

It follows:

1) Observing Our Universe, which explained mistakes with the Doppler effect so red shifts resulted in wrong velocities, and there is no expansion. Gravitational waves don't exist.

The author made confirmed predictions of the supposed waves in late 2019.

LIGO detects a terrestrial source.

Both relativity and its space-time do not perform as claimed in cosmology, because we observing the universe from Earth.

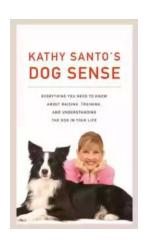
2) Cosmology Transition, which explained the transition required in cosmology to fix the mistakes which followed those with red shifts, relativity, and others. The transition includes the author's guasar model.

3) Cosmology Connections continues the transition for cosmology with further observations of the solar system and beyond, including nebulae, supernovae, galaxies and clusters, and also the importance of plasma, electric currents and magnetic fields. Each book in the series of 4 has its theme and can be read individually.

None of the earlier 3 are required before reading this fourth, unless their more thorough explanation of certain issues in cosmology is desired. This book is mainly about physics, even down to the subatomic level.

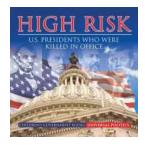
Redefining Gravity offers a new definition of gravity because relativity ruined gravity, thereby confusing cosmology to over-emphasize gravity, when it neglected the other forces. This neglect directly lead to dark matter. In conjunction with the earlier books, after abandoning relativity, cosmology should grasp the balance of the 3 fundamental forces, electric magnetic and gravity.

Nearly all the universe is plasma so all forces are relevant.



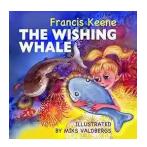
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