

A New Answer to A Big Why: New Idea about the Main Reason of Unknown Cause for Changes in Human Body and Human Life

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Abstract: This paper prepares a new idea about the main reason of unknown cause for changes in human body and human life. Human beings experience physical and mental diseases and disorders, emotional turmoil, financial losses, events that leads to deaths and also unexpected changes in event. The main reason of these changes is inconsistent waves. There are tens of types of inconsistent waves that human beings absorb these waves form different ways. To neutralize the inconsistent waves, we need to create more positive energy than negative energy of inconsistent waves or we have to turn inconsistent waves into another form. To neutralize the inconsistent waves about different people, an experiment has been conducted by breaking the egg. The result of the destruction of inconsistent waves is safer and healthier life.

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1. Introduction

Everything has a frequency. Every word, sound, color, tree, animal, plant, minerals and anything you think. Every city or country has a frequency. The components of air, earth, fire, and water all have their own frequency. Health, illness, wealth, lack of money, success and failure are not separate from this law. Every occasion, situation and condition are also frequencies, even your emotions and thoughts. If you feel stressed and constantly feel that way, then more stress will come into your life by people, situations, and events.

People encounter in life with events and conditions that inevitably incur losses and in many cases, do not know the cause of it. For example, Physical and mental diseases and disorders, emotional turmoil, financial losses, events that leads to deaths, unexpected changes in event.

Inconsistent waves create these events and conditions. There are tens of types of inconsistent waves. For example: enmity, envy, the magic, domination, sin, evil suggestion, malicious suggestions, hatred-grouch and etc. However, absorbing inconsistent waves occurs through the following:

1. Being in a place that has inconsistent waves. Whether a person is in that place now or in the past has been at that location.
2. People absorb inconsistent waves by connection with the people that have inconsistent waves, even if the connection is as much a cursory glance.
3. Thinking or concentrating on something or someone that has inconsistent waves.

It's not fair that some people create inconsistent waves but other people incur losses. For example, the person B has wealth. If the person A is jealous of person B, and the person B does not have the power to deal with the jealousy waves of the person A, after a while, the jealousy of the person A will harm person B. In this example, the energy of jealousy turns into bad events for the person B. Notice about another example. The person B is killed accidentally on the street by an armed man. At that time, the gunman would be convicted. But in fact, the jealousy of a person has put the person B in such a path. The waves may hurt to him in another form. Maybe the person B gets a serious illness, and may even he suffer academic and financial failures in subsequent years. But nobody believes that this loss is due to the existence of jealous waves.

The energy of inconsistent waves, like all other energies, it is not destroyed. The energy only turns into a different form. In order to neutralize the inconsistent waves, we need to create more positive energy than negative energy of inconsistent waves or we have to turn inconsistent waves into another form. In the following experiment, we were able to convey the energy of inconsistent waves to the egg and after breaking the egg, the inconsistent waves were destroyed.

To neutralize the inconsistent waves about different people, an experiment has been conducted. By two coins and fingers, we take two ends of an egg, and then focus on inconsistent wave, that person is affected by it. Inconsistent waves are transmitted to the egg and then the egg breaks. According to experiments over, eggs can resist under high pressure

and not to break. However, energy of inconsistent waves is so severe that just by thinking about waves, can shatter eggshells.

One thing that is very important when you break an egg is that we have to correctly guess which of the inconsistent waves, has created problem for the person. For example, a headache is due to absorb the jealousy waves or due to absorb waves of enemies or something else. We also have to correctly guess that from whom we have absorbed the inconsistent waves?

Literature review:

Zammouri et al. (2017) have investigated brain waves-based index for workload estimation and mental effort engagement recognition. In this work, they address the issue of estimating the mental effort of an operator according to the cognitive tasks difficulty levels. Based on the Electroencephalogram (EEG) measurements, the proposed approach analyzes the user's brain activity from different brain regions while performing cognitive tasks with several levels of difficulty.

Vangen et al. (2017) carried out a research about Brain Wave Activity Differences in Task Complexity and Perspective During Imagery. Results indicate that the left hemisphere was processing more information during imagery of the simple task, as measured by greater alpha brain wave activity in the upper values in the right hemisphere as compared to the left. Findings indicate that the main area of the brain where this activity is different is the temporal lobe (lower and upper alpha levels), which is associated with the processing of auditory information, visual recognition, comprehension and production of language.

Visser et al. (2017) have carried out a research about Standing and travelling waves in a spherical brain model: The Nunez model revisited. They examined standing and travelling wave solutions using normal form computation of primary and secondary bifurcations from a steady state. Interestingly, they observed spatio-temporal patterns which have counterparts seen in the EEG patterns of both epileptic and schizophrenic brain conditions.

Jobst et al. (2017) have done a study about Increased Stability and Breakdown of Brain Effective Connectivity During Slow-Wave Sleep. They identified a significant global decrease in effective interactions during slow-wave sleep. These results suggest a mechanism for the empirical functional changes observed during slow-wave sleep, namely a global shift of the brain's dynamic working point leading to increased stability and decreased effective connectivity.

Espindola et al. (2017) have studied Shear Shock Waves Observed in the Brain. An ultrasound imaging technique that they have developed has a combination of penetration, frame-rate, and motion-detection

accuracy required to directly observe the formation and evolution of shear shock waves in the brain. Experiments at low impacts on the traumatic-brain-injury scale demonstrate that they are spontaneously generated and propagate within the porcine brain. Compared to the initially smooth impact, the acceleration at the shock front is amplified up to a factor of 8.5. This highly localized increase in acceleration suggests that shear shock waves are a previously unappreciated mechanism that could play a significant role in traumatic brain injury.

Tan et al. (2017) have investigated Computational modeling of blast wave interaction with a human body and assessment of traumatic brain injury. It can be used to properly model the stress wave propagation in the human body subjected to blast loading. The human body models were used to conduct parametric simulations to find the biomechanical response and the brain injury mechanism due to blasts impacting the human body.

Wei (2017) carried out a research about Assessment study on brain wave predictive ability to policemen's safety law enforcement. As one of the most delicate and complex organs, brain contains a wealth of physiological and pathological information. It dominates the human's thinking and physical activities, and is the highest leading center of controlling emotions and actions. So brain contains a large amount of information, which also leads to the different forms and characteristics of brain electrophysiological signals, making it very complicate to extract and recognize its feature information.

Atasoy et al. (2016) have done a research about Human brain networks function in connectome-specific harmonic waves. They introduced a new technique extending the Fourier basis to the human connectome. In this new frequency-specific representation of cortical activity, that they call 'connectome harmonics', oscillatory networks of the human brain at rest match harmonic wave patterns of certain frequencies. They demonstrated a neural mechanism behind the self-organization of connectome harmonics with a continuous neural field model of excitatory-inhibitory interactions on the connectome.

Mills and Kreutzer (2016) have investigated Theoretical Applications of Positive Psychology to Vocational Rehabilitation After Traumatic Brain Injury. Positive psychology, the practice of fostering positive emotions and traits, offers novel approaches that might enhance the effectiveness of existing TBI VR practices. This article assesses the potential relevance of positive psychology principles and practices to VR for clients recovering from Traumatic brain injury (TBI).

Conclusion:

Since the experiments do not have a strong scientific backing, we cannot consider it as a solution to problems and diseases. But many medicines and medical solutions exist that are prescribed as remedy and despite spending the time and money and having many complications for patients, still these remedies do not work completely and the problem does not go away. We've done tests to neutralize the Inconsistent waves for many people on topics like, pain anywhere in the body- shortness of breath, sadness, anger, stress, hatred, sense of inferiority, disturbing memories, wrong thoughts, humiliation, fear, disruption in the operation of objects and etc.

Everyone got rid of his problems, even people who did not know that we were doing this experiment for them and also people who did not believe in the test. In these experiments appear inconsistent waves in the form of breaking the eggs. During testing and breaking eggs, if we could identify the type, frequency and power any kind of inconsistent waves, then we can understand that, how much power is needed to destroy the waves inconsistent. We may be able to convert inconsistent wave energy into useful energy, such as mechanical or electrical energy. Perhaps, so far, no device has been invented to clearly show the disadvantages of inconsistent waves, but in fact, there are thousands of irreparable losses. But people do not really understand the true cause of those events. And as long as we do not cope with inconsistent waves, inconsistent waves continue to rule.

The result of the destruction of inconsistent waves is safer and healthier life. Of course, reaching this goal requires a lot of effort and cost. But if researchers are given the opportunity to research in this area, the result will undoubtedly be a major leap in science. In the hope of achieving a science that brings humanity to its fullest.

If we send good energy to the world, the world will return good energy to us, which means that by changing our thoughts we can have that magical life we want. Just use our senses and send thoughts to the world and the universe to create a sense of goodness, and the universe, by reversing this feeling, exacerbates this feeling.

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