Editorial

The Effect of T-Consciousness Fields in the Domain of Physics

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Many efforts have been made to understand consciousness and its place in existence, and numerous theories have been proposed in this field. Most research has focused on neuroscience, examining brain activity. This collection of studies explores a theory that considers consciousness not at the level of the brain, but across the vast expanse of the cosmos. To distinguish it from other theories, the term *T-Consciousness* is used.

One of the main challenges in studying T-Consciousness is testing it practically and providing experimental evidence. Its nature and functioning remain unclear. According to the T-Consciousness theory, T-Consciousness is a fundamental component of the cosmos with a non-physical nature, serving as the source of matter, energy, and information. There are also various T-Consciousness Fields with different functions, which are part of the Cosmic Consciousness Network. These fields have a non-frequency nature and cannot be measured directly with physical instruments. The effects of T-Consciousness Fields begin through brief and instantaneous attention by the announcer (*Faradarmangar*).

It should be noted that various subjects and materials can be influenced by these fields. This practical applicability has led researchers to design multiple experiments to record the effects of T-Consciousness Fields. In other words, by applying T-Consciousness Fields to living beings or inanimate matter, one can observe changes in the test samples compared to control samples not exposed to the fields.

In previous issues published in the *CosmoIntel Journal,* experiments were conducted in the field of biology, and the reported results indicated changes in the behavior of samples exposed to T-Consciousness Fields compared to the control. In these tests, there is no physical intervention in the application of T-Consciousness Fields, and the effect is applied remotely. The individual in the laboratory who records the data is unaware of the theory of T-Consciousness Fields. The proposed hypothesis is that the information transmitted from T-Consciousness Fields can lead to changes in the properties and behavior of the samples.

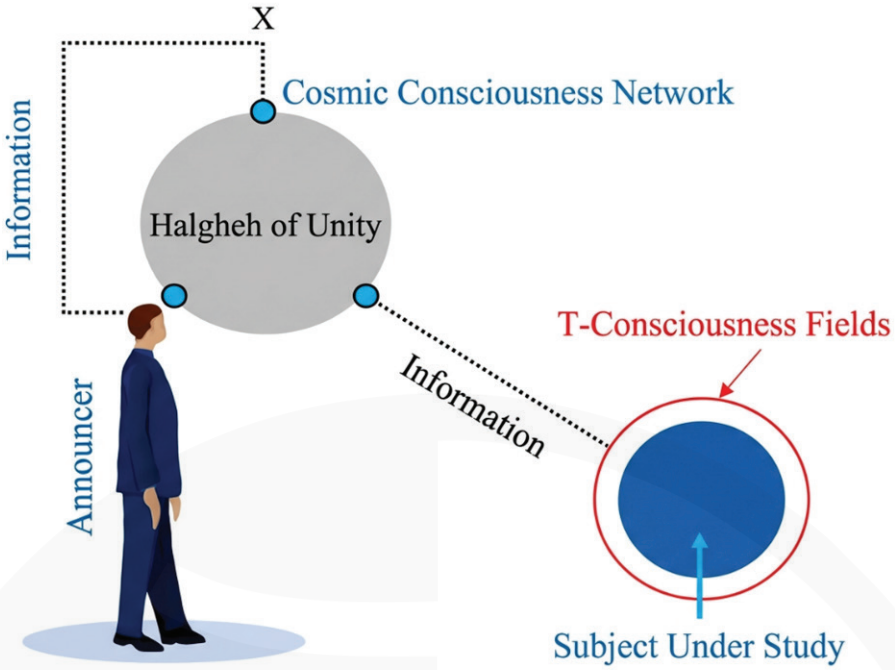
In this issue, the hypothesis of information transfer and reception by inanimate samples in the field of physics was examined. For example, the magnetic properties of nickel, alumina, and copper were studied under the influence of T-Consciousness Fields, and the results indicated effects of T-Consciousness Fields that were different from those of electromagnetic fields.

In another experiment, the effect of T-Consciousness Fields on the decay constant of radioactive materials and water contaminated with them was evaluated. The results showed that the intrinsic

radioactive properties and the half-life of the tested isotope did not change under the influence of T-Consciousness Fields. However, when the contaminated water was exposed to a T-Consciousness Field, a reduction in the isotope's half-life and purification of the water were observed.

The effects of T-Consciousness Fields were also tested using light behavior near a slit and under Heisenberg's Uncertainty [Principle], showing changes in the light diffraction pattern. Finally, in an experiment on steel, it was observed that the physical properties of samples exposed to T-Consciousness Fields differed from those of the control samples.

In general, the studies in this issue provide evidence of information being received through T-Consciousness Fields. The results raise the question: "How do inanimate materials receive and process information?" According to the theory of T-Consciousness, processing information requires the presence of a level of mind. In one of the articles in this issue, the theory of *Mind of Matter* is discussed and examined. Researchers are invited to design further experiments to investigate the effects of T-Consciousness Fields and to explore consciousness as a fundamental component of the cosmos.



A schematic of how T-Consciousness Fields are applied:

The effect of TCFs begins with connecting to the Cosmic Consciousness Network (CCN) and through the Faradarmangar (announcer). Variable T-Consciousness Fields are a subset of CCN, and by applying each TCF, specific information is transmitted. In this way, the subject of study, which can be living or non-living creatures, is exposed to this information. It should be noted that TCFs and the information do not have a material or energetic nature; therefore, they cannot be measured directly and quantitatively. However, it is possible to record and examine their effects by designing different experiments. For this purpose, the behavior or indicators measured by the researchers in the subject under study after being exposed to the TCFs are compared with the control samples (without the effect of TCFs), and the results are reported after statistical analysis.