

## LIFE IN THE LIGHT – AFTER DEATH?

We are used to imagining our relationship with death in this way: the body disintegrates into atoms, "into dust" and disperses into the earth and air... Nothing remains of a person. And now modern physics has taken over and turned that entire old worldview upside down. Although the dust of your body will spread on the ground, what you have accumulated in your head - in consciousness - will not disappear anywhere, because *information does not disappear*. The "works" of consciousness will remain and live. We can no longer ignore either physics or the specific experience of a person in a "coma state". But first, let's answer the question: What is a coma state? "Coma - a state of the body when consciousness is completely lost, reflexes disappear, and sometimes other vital functions are disrupted. Coma is considered a sign of acute cerebral insufficiency - the brain is unable to centrally control or regulate all the body's systems."

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## LIFE IN THE LIGHT – AFTER DEATH?

Humanity has always painfully tried to answer the question: is there life after physical death? Philosophy, religion, and now science have sought to answer this question.



A dazzling light at the end of the tunnel, a feeling of weightlessness, flickering images of a past life, a total sense of peace... This is how those who have experienced it describe their state. clinical death, but did not cross the threshold. There are cases when even in a state of coma a person suddenly enters the world described above and can do so consciously, by a special method (I will not reveal the secret yet) many times. What next? How to live knowing all this? Those who have experienced it begin to explain that they are not afraid of death. The uneducated and the unbelieving claim that we will live only once, that we need to live

**"take everything, experience everything", are quite dangerous people. They do not respect their own or other people's life. Step by step, scientists from different countries of the world are looking for a justification for "death".**

The mysterious phenomenon that occurs in a person teetering on the edge of life and death has been given the catchy term *"near-death experience"* since about 50 years ago. **American researcher Ramon Moody (Raymond Moody) first used the term to describe people who were "on the verge" of a state.**

Most researchers explain this phenomenon with psychophysiological reasons. For example, some scientists believe that it is caused by physiological changes in the brain, cellular death due to progressive hypoxia (lack of oxygen). Others view near-death visions as a reaction to the fear of impending death or as a combination of such a reaction and hypoxia. Still others tend to attribute it to the effects of drugs.

**However, a group of Dutch scientists led by Pim Van Lommel proposed their theory, which became a global sensation.** The researchers asked the question: when does a "near-death experience" begin? At the time of clinical death, in the presence of absolute for a flat line on the electroencephalogram or at a time when the brain has already "turned on"? The event helped me find the answer.

Once a patient was brought to the clinic in a coma. The doctors' efforts - artificial respiration, heart massage - did not yield any results. The patient's brain was dead, The encephalogram stretched into a menacing green line. When the doctors decided to intubate and insert a special tube into the larynx, it turned out that the patient had a prosthesis in his mouth. The prosthesis was removed and placed on a movable table. After an hour and a half, the patient's pulse and blood pressure returned to normal. A week later, he "resurrected" The man asked to return his prosthesis. The doctors did not remember where he had put it in a stressful situation. The patient described exactly where to look for the prosthesis. Further questioning revealed that this man saw himself from above, lying in bed. He was able to describe in great detail the ward and the behavior of all the people present at the moment of unconditional death, as well as the fear that the doctors would stop resuscitation. The patient also clearly remembered, that he was desperately trying to make the doctors understand that he was still alive.

This case gave reason to believe: **human consciousness exists independently of the brain**, and the physical shell of humans is not the only place where our consciousness "lives".  
consciousness. **Does this mean that human consciousness does not die even after the death of the body, the death of the brain?**

**Once again, the bold theory of American physiologist Gary Schwartz has forced the whole to shake the world.** After numerous experiments in his Human Energy Systems Laboratory at the University of Arizona, he not only became a supporter of the Dutch theory but also, according to some experts, took an important step towards solving death. **He was one of the first scientists to seriously consider the possibility of mediums - people who can to establish contact with the dead, - the study of the phenomenon.**

Schwartz's conclusions seem simply fantastic. According to the scientist, the energy and information of dead people remain in the Universe. People, like stars, constantly emit invisible photons of light, and these photons shoot into space. The fact that our energy, information, and consciousness continue to exist is as likely as the fact that light from distant stars that went out thousands of years ago continues to flow.

What is it - science fiction or a sensational discovery that can change humanity's attitude towards death? How can our lives change if the continuation of life no longer remains a mystery? So, understanding the "near-death experience" is becoming easier, but our responsibility towards life and death is becoming greater.

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## **COMA STATE: IS IT ALREADY THERE OR STILL HERE?\***

2022-03-05

It also says about coma: "Patients in coma react to environmental stimuli stimuli," says Andreas Ziger, of the Evangelical Hospital in Oldenburg, where the research project was implemented, a neurosurgeon. In Germany, about 40,000 people fall into comas of varying degrees every year. "As long as a person is alive, he maintains a certain connection with the world around him," said Ciger in an interview with Spiegel Online. "He even sometimes sends signals... This kind of "The reactions are best seen when the patient's relatives are present, as well as with special stimulation," the doctor says. If such reactions are recorded, The chances that the patient will overcome the coma also increase.



The idea that such patients should not be touched is as old as the world.

In ancient times, the Greek physician Hippocrates of the island of Kos (lived 469 - 375 BC) (before our era) called for a comprehensive impact on patients who had fallen into a coma so that they would not be lost. Thomas Kammerer, a clergyman at the Munich University Hospital, is convinced that a person in a coma is constantly exposed to environmental stimuli registers emotionally. For example, one patient's breathing rate was 20 minutes after the music was played. Kammerer was speaking at a congress of psychologists, clergy, doctors, and relatives of patients about how to communicate with them. It was confirmed that a coma is not a passive state of a person. Consciousness remains active, Kammerer said. Like many doctors, he is based on the assumption that this state is a self-preservation mechanism - a kind of program for an emergency when the body needs to save vital energy. A person no longer reacts to unbearable pain, but the brain continues to take care of reflexes - swallowing, eyelash fluttering, breathing. Brain activity can be monitored in an encephalogram. It is by using Using an encephalograph, scientists concluded that the patient was responding.

### **Disconnect or not?**

Studies conducted at the University of Tübingen have shown that one in four patients in a coma or under anesthesia react even to stimuli such as meaningless sentences. Neurosurgeon Ziger describes a case in which a man who was operated on during an operation was given complete anesthesia, lying on the operating table he heard more than

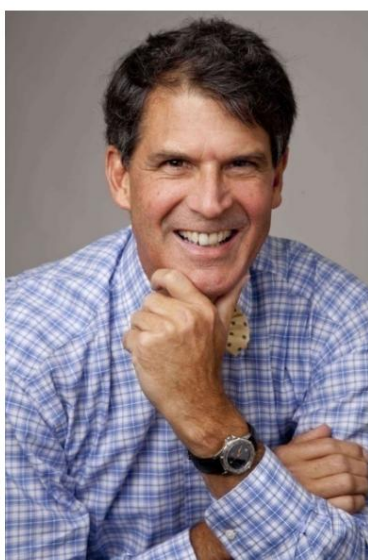
wanted the doctors who operated on him. Since the patient was quite fat, the doctors performed jokes about his "pig belly." The operation lasted a couple of hours, and after recovering from The man under anesthesia was very angry with the doctors' gossip. Therefore, according to Cigeris, it is necessary Choose your words carefully while on duty and at the bedside of a person in a coma. "Negative predictions," says a neurosurgeon, "can penetrate the patient's subconscious and worsen his health condition." The topic is whether it is possible and necessary to disconnect life-support machines from hopeless patients, becomes more and more relevant with each new study in this field in the field. Statistics show that the chances of waking up decrease with each day of coma. However today doctors are reluctant to turn off machines even if they have a document, testifying to such a patient's will. Why? Because science, especially neurophysiology, quantum physics increasingly understands that human consciousness is not "just a natural phenomenon," and a very complex spiritual state of man, which must be respected and allowed to function on its own. So I'll add a little more information.

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**DR. E. ALEXANDER**

**THE AFTERLIFE EXISTS**

**2013.12.03**

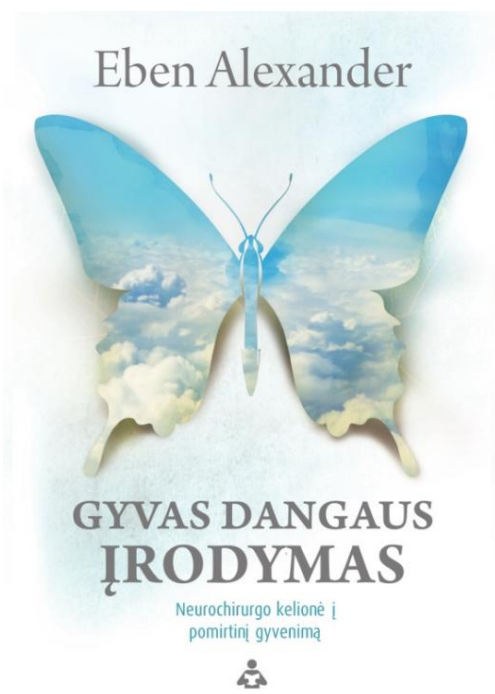


## HEAVEN IS REAL.

This is the message conveyed to the world in the book "**Living Proof of Heaven**" by neurosurgeon **Eben Alexander**, who has seen the afterlife with his own eyes. Once skeptical of stories about the afterlife, the doctor now claims that another being exists. A sudden illness plunged the doctor into a coma, separating his soul from his physical body. With each day spent in bed, his body became inexorably weaker, but his spirit was immersed in new, never-before-experienced experiences. This unexpected challenge of fate allowed Eben to break away from the real world and learn what lies beyond our perception, and to learn the most important lesson in life. As a doctor, he became convinced that consciousness exists even when the brain is not functioning. And the fact that he, a neurologist, had to experience this, Eben understood it as an invitation to re-evaluate the scientific basis for such a state. explanations. The impressive and invaluable experience changed the doctor's life.

**Eben Alexander's book "Living Proof of Heaven" encourages a rethink spiritual values and discover the fullness of the soul.**

The book "Living Proof of Heaven", published in the United States, became a hyper bestseller. It has already sold more than two million copies. The doctor's autobiography remained on the New York Times bestseller list for 55 weeks, that is, for more than a year. It is currently published in more than 30 countries, including Lithuania.



**In 2008, E. Aleksander, who had a good reputation as a neurosurgeon and taught at the prestigious Harvard University Medical School, fell ill with meningitis. A sudden illness plunged the doctor into a coma, separating his soul**

**from the physical body. With each day spent in bed, his body became inexorably weaker, but his spirit was immersed in new, never-before-experienced experiences. As the doctor states in the book, he experienced a near-death state (Near-death experience, NDE).**

According to E. Aleksander, when he fell into a coma, his consciousness was released from his brain - the part of the brain that controls thoughts and emotions stopped functioning. The doctor said, that death is an illusion. Buddhists have been saying the same thing for hundreds or even thousands of years. But we need scientific confirmation. According to the doctor, we are waiting for an eternity of amazing beauty - filled with angels, clouds, butterflies and even loved ones who have passed away. He didn't believe that a person could recover from that and tell their memories.

"So you can imagine my surprise when I remembered very clearly what I had experienced while in a coma. I was in shock because my memories are difficult to explain medically. After recovering from the coma, within 6 weeks my description of my memories consisted of "more than 20,000 words. My eldest son, who was studying neuroscience at the time, advised me to write down everything I remember," he said in an interview neurosurgeon.

E. Aleksander writes in his book "Living Proof of Heaven" that after experiencing a deep coma, he traveled to the majestic and inspiring kingdom of the Creator. "For most of the journey someone was with me. A woman. She was young and I remember her appearance in great detail. Her cheekbones were high and her eyes were bright blue. Curls of golden hair framed her lovely face. She didn't use words, but I understood everything she was saying.

meaning: you are loved and you have nothing to fear," the neurosurgeon recalls in the book. He writes that when he first saw the woman, the two of them were walking on a strangely patterned surface. "After a moment, I realized it was a butterfly wing.

"In fact, there were millions of butterflies all around us - wide, fluttering waves, diving into the forests and returning again. It was a river of life's colors moving in the air," the doctor shares his impressions.

The neurosurgeon's book has also received many skeptical reactions. The so-called afterlife, as the doctor calls it, could be his dreams or hallucinations. However, E. Aleksanderis very clearly silenced the critics, presenting his own scientific arguments. "Most near-death states are special in that they are not forgotten as easily and over time as dreams or hallucinations," the doctor claims. According to him, with meningitis, the part of the brain that controls thoughts and emotions stops functioning.

A doctor who came out of a coma has changed his life. "What happened to me is that my previous faith disappeared. I want to dedicate the rest of my life to studying consciousness."

and to prove the fact that we are much more than our brains," says E. Aleksanderis. He founded the non-governmental organization with John R. Audette

"*Eternea*", whose main idea is: all living creatures have a soul and spiritual experience exists.\*\*

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## LIFE AFTER DEATH

**According to the biocentrism theory propounded by medical professor Roberto Lanza\*), death as we know it is merely an illusion created by our consciousness: "We think we know, that life is just a certain combination of carbon and other molecules activity... We have come to believe that we are mortal because we have been 'drilled into our heads that we will die'. In other words, our consciousness associates life with the body. Since we know that bodies die, we will die too."**

Biocentrism is a *theory of everything* and is associated with the ancient Greek concept of the "center of life", according to which life and biology are the main axis of reality. Life creates the universe, not vice versa. The shape of objects in the universe and size are determined by human consciousness. For example, a person sees a blue sky and hears others say that the sky is blue. However, human brain cells can be changed so that a person sees the sky as green or red. "What you see could not be reality without consciousness. Our consciousness explains, 'charges' the world."

At the same time, space and time are just tools of our consciousness. This means that death and immortality are without spatial, linear boundaries. According to quantum mechanics, an infinite number of universes exist simultaneously, with ever-changing situations. Whatever can happen, does happen in those universes at some point, so in reality, death cannot exist. When we die, our life becomes a "perennial ring, returning to the multiverse."

inflorescence ... "When we die, it doesn't happen in a random matrix of billiard balls, but in the inevitable matrix of life."



R. Lanza cites the double slit experiment (Jung). When observed, a particle behaves like a bullet and passes through one slit or the other. However, when not observed, it behaves like a wave - and can pass through both slits at once. This supposedly shows that matter can exhibit the properties of both a wave and a particle - and the behavior changes depending on the person's perception and consciousness.

Objective reality may also be subject to the laws of natural selection. It seems that some quantum states are more "viable" than others. After all, if the observation of the world changes the world itself, then how can any objective truths exist? After all, then each person leaves behind a slightly different version of the world for the future.

However, it is argued that some states are more popular than others in natural quantum physics. selection (this is called quantum Darwinism) – information about those states spreads to environment and observers coming and going see the same "favorable states" created a picture of the universe.

If it weren't for quantum Darwinism, the world would be completely unpredictable: different people would see different versions of the world. Even the continuity of life would be difficult to achieve, because we would not be able to reliably assess our environment - our observations would not coincide with those of others observations of people.

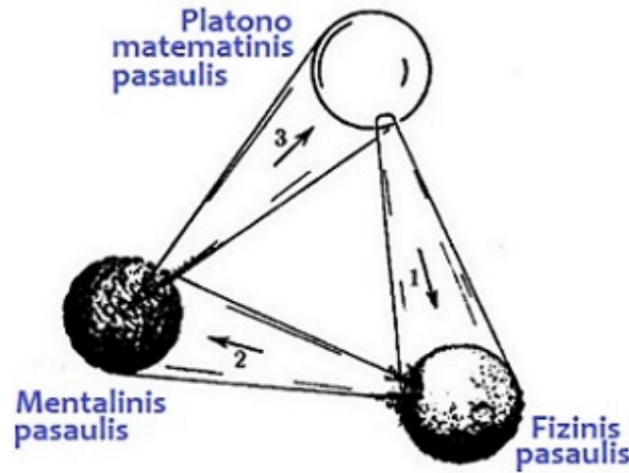
However, it is not the case that the architectural monument seen by one tourist will change, and another will see it differently, and so on. At the quantum level, God willingly plays games dice, but at the macroscopic level it refuses to play. Due to the still poorly understood phenomenon of decoherence, when quantum states interact, they create the only possible "answer", perceived as an objective phenomenon. Decoherence selects stable ("pointer" ) states from the quantum "mush" that appear to be classical - for example, they would occupy a strictly defined place in space.

When the environment perturbs a quantum system, all states except the marker states, which can be observed directly, are eliminated. However, data about the system are usually we collect indirectly, for example, by looking at a tree we actually "measure" the leaves and branches The environment is modified in such a way that it leaves a trace of the marker's state. An objective view of reality requires that such markers be present.

a lot. But this happens naturally, because the observation of one person depends on only a tiny part of the footprint in the environment - for example, all the photons emitted by a tree are never used up, no matter how many people are looking at that tree.

That trace "reproduces" precisely because the marker states are stable - one trace does not prevent another from appearing. This is similar to the principle of natural selection.

**What did Penrose draw?**



R. Penrose's "On the Road to Reality" (2004) devotes a section (1.4) to the great mystery of the position of human consciousness between physical reality and the world of mathematics. He called this complex "three worlds or three forms of existence": the form of physical existence, the form of mental existence, and the form of mathematical existence (Plato's world of ideas). It is clear that these worlds are closely related, but these connections are also mysterious.

But the essence of the mystery is clear. If we take the sphere of mathematics, then the direct relationship with the physical world constitutes only a certain, quite insignificant part of mathematics. Analogously, in the physical world, only a very small part is related to consciousness and mental activity. And finally, human reflections on absolute mathematical truths constitutes a despicable part of our thinking.

However, from these quite obvious relationships, a clear paradox arises - when any world in its small particle completely encompasses the entire next world. However, mutual the chain of relationships is closed...

Penrose was unable to solve this puzzle. However, he pointed out that instead of a solution, another puzzling idea could be presented:

**It is possible that all three worlds are in some sense not separate entities at all, but merely reflect different aspects of a single, more fundamental truth that describes the world as a whole. A truth about which we currently have no the slightest understanding.**

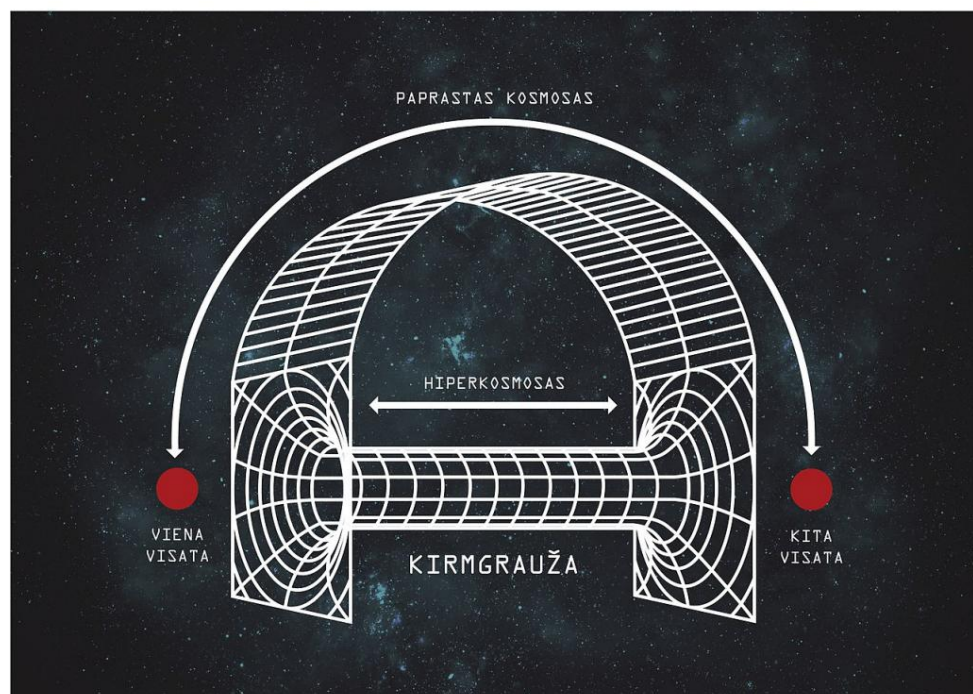
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\***Robert Lanza ( born 1956)** is an American physician and scientist, professor at the Wake Forest University Institute of Regenerative Medicine, and an employee of Ocata Therapeutics. He was part of the team that was the first in the world to clone human embryos at an early stage of development, and also created stem cells from mature cells. In 2001, he was the first to clone an endangered species of gaur. Together with his colleagues, he demonstrated the power of using cells nuclear transplantation to halt the aging process. Recently, he and others reported on

safe technology for obtaining induced pluripotent stem cells (iPS) that can be used in clinical practice. Developed the idea of biocentric universe (2007 article "A New Theory of the Universe"), which places biology below other sciences. Published a controversially accepted book "Biocentrism, or Why Life and Consciousness Are the Keys to Understanding the Universe" (2009; with B. Bernam), and later "The Great Biocentrism Project: How Life creates reality" (2020). He has also written (some with co-authors) books that touch on issues of tissue engineering, cloning, stem cells, regenerative medicine, and global health.

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### TRAVELS THROUGH TUNNELS...TO THE OTHER WORLD



See the tunnel in the middle? That's how we function from this world to the Otherworld. Do you know what is depicted in that picture and what it is? It is a kimgrauža. Are we traveling to the Otherworld through such a kimgrau? Anything is possible. But for now, it's just a hypothesis.

That souls travel has been known since time immemorial. Another question is how, in what way, it was unknown until now. Brave people do not sit idly by, and even have such opportunities. The question is how a human soul can

to leave the body and return again – sounds fantastic. However, in our scientific era, attempts are already being made to answer and explain this question.

The term "quantum tunneling" explains that there is a possibility for particles to pass through a certain barrier that, according to classical physics, they would not be able to overcome. In other words, quantum particles can “tunnel” – find themselves on the other side of the barrier. A dozen years ago, an amazing article was published on the portal [bernardinai.it\\*\\*\\*\\*](#). I am publishing part of it for you to familiarize yourself with this phenomenon. Maybe you will better understand what a miracle tunneling is. After all, everyone will have to function through those tunnels – there and back, to God and back to Earth. And I am especially happy to observe the action of LIGHT in that discovery. And how? After all, Light is God. It is everywhere.

## **QUANTUM TUNNELING CONTROLLED BY LIGHT**

Scientists at the Cavendish Laboratory in Cambridge have used light to push an electron through an impassable barrier. Although quantum tunneling is a specific property of the wave nature of a particle, however, this was the first time that quantum tunneling was controlled by light.

We are used to the idea that particles cannot pass through walls, but if the particles are very small, the laws of quantum mechanics dictate that this can happen. Quantum tunneling is responsible for the decay of radioactive particles, and this property is also used in tunneling microscopes.

According to Professor Jeremy Baumberg, the leader of the research team, "the whole point of why "...the electron crosses the wall, there is a binding of the electron with the light." Such binding was experimentally determined because light in the form of photons moves back and forth between mirrors, which compress the electrons penetrating the walls.

Peter Cristofolini, a scientist involved in the study, said that the result of such binding is a new particle made up of light and matter. The new particle is able to penetrate the walls of the semiconductor material. See more at the link [\\*\\*\\*\\*](#).

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## **SERVICES FOR THE BRAVEST**

**In turn, psychological specialists are also working and already offer services called regression therapy\*\*\*\*, when during meditation, you can travel to this and past lives accompanied by a specialist. Why can you travel?**

- to get answers about yourself, the meaning of life, your goals, etc.;
- work with your traumatic experiences (problems that interfere with a quality life);
- find your life path and direction;
- discover your talents;
- understand the causes of undesirable things in life;
- to find out the reasons for people's behavior;
- find the source of problems and difficulties;
- harmonize personal relationships;
- heal traumatic experiences;
- understand the differences between male and female incarnations;
- to find out what the soul sees at the moment of its death;
- to learn how the soul incarnates into a human body;
- learn about your Soul Group;
- get to know your guardian angels;
- to experience the love, peace and harmony of the Soul World, etc.

**Remember that it is not advisable to go into such research without meditative preparation and without special knowledge.**

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\*<https://ve.lt/naujienos/visuomene/psichologija/komos-busena-jau-ten-ar-vis-dar-cia>

\*\*<http://www.technologijos.lt/>

\*\*\* [www.bernardinai.lt/2012-04-10-kvantinis-tuneliavimas-valdomas-sviesa/](http://www.bernardinai.lt/2012-04-10-kvantinis-tuneliavimas-valdomas-sviesa/)

\*\*\*\* [www.sieloskelias.lt/lt/regresine-terapija](http://www.sieloskelias.lt/lt/regresine-terapija) This is not an advertisement, but just an opportunity to explore this unique form of therapy. It is not for everyone and not necessary for everyone.