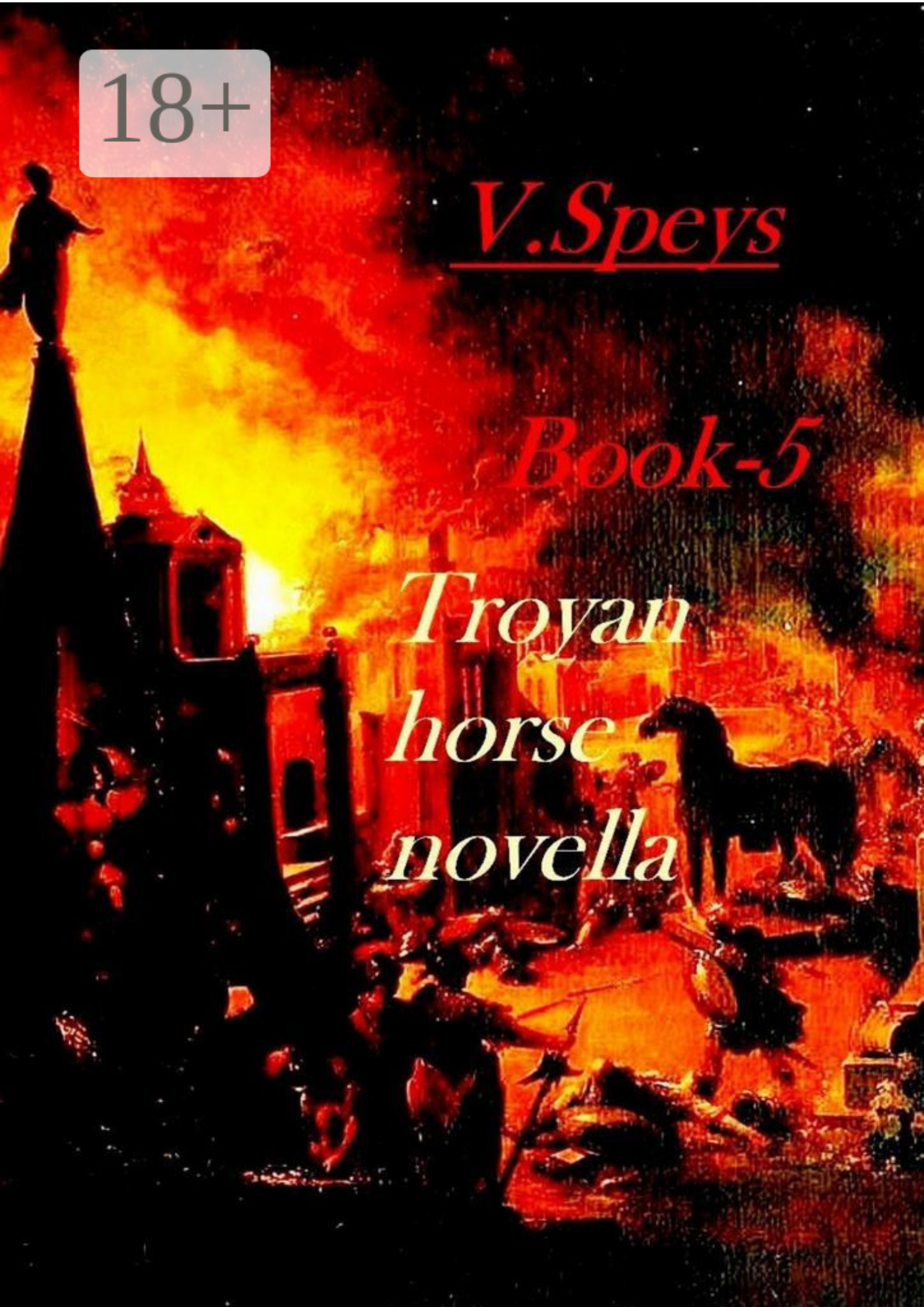


18+

V. Speys

Book-5

*Trojan
horse
novella*



V. Speys

Book-5. Trojan horse, novella

«Издательские решения»

Speys V.

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Readers of the novel «FAYETON», Book–5 «Trojan horse» will the new adventures of heroes. Calculations of the trajectory of movement «Portal of time» allowed scientists to continue research on the distant past of the Earth. With this mission, the astronaut is sent on a spacecraft to the «Portal of time» drifting in outer space... Enjoy your readings, your author V. Speys.

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Book-5. Trojan horse, novella

V. Speys

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Annotation

Readers of the novel “FAYETON”, Book—5 “Trojan horse” will the new adventures of heroes. Calculations of the trajectory of movement “Portal of time” allowed scientists to continue research on the distant past of the Earth. With this mission, the astronaut is sent on a spacecraft to the “Portal of time” drifting in outer space... Enjoy your readings, your author V. Speys.

Book – V Trojan horse novella

*In memory of astronaut
Pavel Popovich, is dedicated.*

Chapter 1

Over the green tops of the park grew and matured since that time, even when the first astronauts, along with Yuri Garinov planted their first trees here, with a constant ringing squeak flew a flock of swallows, and disappeared into the heights, outlining where intricate shapes of the flight. Their cheerful squeak here, with manicured paths of the park, just came from a height, and the flutter of wings was so touching that I wanted to take off after a dip in their merry dance, there, right up to the clouds. But the two friends, Peter and Leonid Krazimov Sobinov not soon back in the vastness of the sky. After returning from the grip of the "Two-faced world" and an emergency landing on an asteroid, Leonid, and her savior, Peter Sobinova long months of rehabilitation treatment center in the Central astronauts. Leonid and Peter was placed in ward number 12 "Radiology Rehabilitation". Endless procedures and encourage inactivity two energetic and restless explorers of space to long conversations about everything that could come to a head in these unoccupied forced stay in the Center today. All the talk ended with one and the same argument about the strange phenomenon of the existence of life at the same time with the past and the future: – And here's what I think – said Leonid suddenly, maintaining a long pause. Sobinov stared quizzically from his bunk on the other. But he was silent. Pause is clearly addictive. He, slowly, put down his book he had been reading for more than a month to disturb the conversation. But, man, motionless, staring off into space.

– Hey! Buddy? Where are you? – With irony in his voice called out Sobinov. Leonid startled, looked at each other:

– A! What!

– You started to say something about what you think. – Reminded him of a friend.

– A! Yes! So, it seems to me that everything that happened to me in that expedition – Leonid paused, fun, and ironically, looked at each other. Well, remember when you took me for a ghost.

Dmitry grabbed waffle towel, crumpling, ran it in another.

– I warned you, do not remind me of that infamous coward, whom I had at the time.

Friends laughed merrily. Again Leonid continued his thought:

– Remember the Philadelphia Experiment during World War II. Then a U.S. Navy destroyer disappeared in front of experimenters with a crew on board and with full arms. And then, when the ship suddenly appeared from behind just four miles from the place of disappearance. What happened to the crew?

Wrote about it then all the newspapers, though the experiment was carried out in secrecy – with the participation of Peter said.

– The men who are "rooted" in the deck and in the cabin wall.

– Yes, I remember the same thing for a long time thinking about it.

– No wonder Einstein then burned all the calculations, destroying the production technology of the experiment.

Of course not in vain. So, I think that at the heart of the universe is rooted in all things, all life on Mother Earth, by the nature, this is the effect of time.

– Like, "... everything flows, everything changes ...". As our teacher and leader of all the peoples of Lenin.

Yes, Petr, you are well taught history at the school of origin of Communism in the world.

– And it's not entirely true. – Clarifying continued his lecture Leonid seriously looking into each other laughing eyes. Sobinov stopped laughing and began to listen more attentively.

– You see, my friend, there is such a thing, and that just would not understand.

– Well, you did something thought up, so out with it soon! – With hints of impatience in his voice, hurried one.

– You know, Peter, I've been thinking over the nature of time and that's what struck me is the fact that the inherent nature of time acceleration speed particles, brick by brick (vortex energy) that make up the universe, all living things, all beings and the acceleration is for all elements of the periodic table constant, that is, in Russian, all the time.

– Does it mean?

– Yes, so that if, for example, the atom, and we know that the atom is not solid matter, but a small part consists of vortices of energy clusters known to science as neutrons, protons, electrons, etc.

In short, do you think that an atom of any element in the periodic table are those the same energy vortex?

– I have already talked about this. Do not just believe, but sure of it one hundred percent. But these twists are constantly accelerating.

– Leon, I'm with you fundamentally disagree.

– Prove it!

– Where they take energy to accelerate?

Yes, that's exactly where they take energy to accelerate? So, most likely, are not accelerated and slowed its vortex rotation.

– That's about it, Leon, is the right thing, and so it happens all the time with all the particles of the universe.

– A slowing – continued Leonid – they represent, so the phenomenon of the flow of time.

– In other words, – picked Sobinov – if a particle, atom, rotate faster – it's in the past. Current speed of rotation of the vortices – is present. The lower speed of the particles of the atom – is the future.

That's right! And there is no way to touch objects in the past or in the future, because the past is gone regarding this, and the future has not yet arrived.

– Very interesting! Well, how about the fact that the past, present and future exist simultaneously?

– It's very simple! – Leonid replied thoughtfully.

– Do you, Leon, man – with a touch of extreme impatience expressed Sobinov – all so very easy!

– Yes! Sobinov, all very, very simple. Monolith past, present and future, and in this monolith of freedom of movement due to the difference in the speeds of particles of the universe in the past, the present and the future. – Leonid wondered then, and then completed the thought:

– Thus, the deceleration rotation of the particles – this time.

Well, brother, you're a genius! Well, as the simultaneity of existence? It turns out that you're still out there, in the past, struggling with an anomaly of the World Two- Face?

Yes, it turns out that way! But this is for me this does not exist, but for me in the past exist, otherwise there would be no past. And so it is connected all the past, present and future.

– Sorry, friend, but why do we not know what will happen in the future?

– Because we come from the past. And this is the explanation. So, as we live in a world of particles slow rotations.

– So, if we lived in a world of accelerating particles, we would know what needs to happen to us.

Well, this cannot be, because the energy is consumed, and this leads to slowing down the process.

– Here, Leon, I disagree with you. But what about the Law of Conservation of Energy, Lomonosov still open?

– It turns out that the energy that supports the speed of rotation, i.e. the time flows from the future into the past, where the speed of the particles larger and thus supports large speed particles. The future, as it energizes the past and the Law of Conservation of Energy is not violated.

– Wow! I do not even own, somehow! Yes, my friend, it is necessary to digest.

– That's what I'm thinking, and if we do not create such utter a time machine and look at the thing in the past or the future.

Without noticing blatant irony in the words of Peter Sobinov, Leonid seriously said thoughtfully:

To do this we must learn to artificially change the speed of the particles. Slowing down, we find ourselves in the future, accelerating in the past.

– Let's say we are – changing the irony of participation, Peter began – dwell in a certain unit, being in their present time. A surveillance with slower speeds of particles, in the future, and translates us what is happening there.

No, it does not happen! First, we will not have any connection with the device.

– Why?

– Because the speed of the particles are different. Observing the machine simply disappear in the future.

– So, Leon, the observer should set a timer for timing stay.

– We will think about it.

From a fascinating conversation distracted friends knock on the door of the ward.

– Yes, go! – Said Leonid.

At the door, there was a pretty nurse in a white coat and a white cap.

– Well, for this procedure! – Strictly she ordered, in a voice that brooked no argument. It was clear that she was reprimanded for being late charges from professors, friends attending.

– Laboratory and tired of waiting for the doctor. You are not alone with me! – Nervously slammed the door, she went knocking on his heels echoing corridor floor.

Violate- order principle does not go to the set of footwear. – Leonid muttered, picking up towels procedures.

– But what line highlights heels legs, especially for you, Leon is not married, she tries, and you zero in the phase!

– I do not want me too, like you, throwing oranges prematurely. – Referring to the wife of Peter, said Leonid.

Chapter 2

Method professor Kouena “Recovery of organisms living beings, including man, from lethal doses of radiation effects”, developed in secret laboratories of the Pentagon, and, of course, knew about this method in Russia. The method consists in the fact that man was placed in a pressure chamber containing a mixture of anti- radiation in the air ions. Breathing this cocktail, a mixture of anti- radiation and oxygen ions, the neutralization of radionuclides in the human body and turn them into neutral slags which are subsequently excreted. To do this, various methods have been developed and varied diet. The guarantee was a wholly- owned. Man cured completely, and transferred stress from heavy radiation exposure, whipped body to use hidden resources. Recovered patients were turned into youthful people with no further signs of aging. Nature, as it were solidified at a constant age and for many years surprised the others are recovered and their loved ones of their flowering, prolonged youth. Thus, the method Kouena saved any one human life. Procedures in the chamber always ended in the steam room, where patients had good sweat. For this tea party was arranged plenty of tea with special additives excreted from the body toxins.

Sitting in a sauna, wrapped in wet sheets, friends continued to talk about the nature of the universe. Between the arguments about the structure of the atom and temporary anomalies Sobinov suddenly asked: – Why Alexei, well, remember there on Patroclus, you called Dima?

– That was when our connection with the Earth? Yes, I remember!

After all, he does not suffer another senile forgetfulness, it is unlikely that sclerotic?

Well, you say it! His closest and would not let a guide to responsible spaceflight.

Yes, it's true. Well, after all?

– I honestly do not really like it. And more so, think about it.

– Hey, who am I to you, a friend or just a friend? – Not asked Peter.

Sobinov not extremely courteous. Peter used to prolong space flights, as the commander of the ship, and to the absolute power over the crew, under an hour, it depended on many people's lives, how he would act in the most difficult situations that arise in space, has left, his distinctive, mark in character. He was able to insist on the issue and always pulled for him interesting information with anyone, regardless of rank, man, like a rusty nail pliers made from oak planks. But his curiosity has never known boundaries and saying “Curiosity is not a vice, but a large disgusting” people do not come up about him. This much was this person.

– Well, after all? – Insisted friend.

– I never, who did not speak about it. I try to forget and do not remember ever. But Garinov appointed head of operations. And his presence in my work is another reminder of this unpleasant incident, which occurred at a time when I started my career astronaut.

Leonid paused, deep in thought. Then he took a cup of tea, slowly raised it to his lips and took a sip, and slowly put it on the table. The aroma coming from the tea filled sauna, and this flavor, and, from a leisurely Lena's story, curiosity flared in the eyes of Peter, like charcoal in the sauna. Meanwhile Krazimov continued:

– I had a friend, Dima, Dmitry Garinov, son Alexei. We met with him in the entrance examinations to the University at the Faculty of space navigation. Proud was a man. I remember the entrance exam in math, the teacher wrote on the blackboard with chalk puzzle, saying this:

“Who does not want to take oral Well, now written admission by ticket, solve the problem and” excellent “you provided. And for both exams at once”

I remember Dimka raised his hand and said:

“Yes, I know how to solve this problem” – the teacher called him to the board. And Garinov was to paint the equation of the equation, proving the theorem. The teacher stopped him:

“Enough! Wrong! ” – Garinov said calmly:

"I'm sorry, but you do not have enough knowledge! In this puzzles are countless solutions, you probably know only one thing?" – The teacher did not expect such a response from the "sucker." "Whitewashed, as chalk, then, to cover crimson blush, teacher, trying to control myself, mumbled:

"If you prove it, then I would agree that you're right!" – Filtered teacher through his teeth. And Dima proved a theorem there right on the board with chalk in hand, painted the proof of the theorem. The teacher kept her face, turning defeat into victory by announcing Garinov, an excellent student, and concluded by saying:

"I will personally request that you have been accepted out of the competition and made group leader where you will be taken." – It just happened. Dima was the head, he studied fine, there was such impression that he already knew from before. And he was a great friend. Very sociable and cheerful. In his company sought to get both girls and guys and jammed to friends, especially when they learned who his father was. But the hypocrisy in ways he instantly caught and kept his distance, all while remaining her boyfriend. We agreed with him on the basis of a fanatical attitude to the future profession. For all subjects, we were round five.

– Yes, I know! You've got a diploma – could not help Peter.

– Yes! – Leonid sighed – These academic achievements did not go unnoticed. But I suspect that without the involvement of Alexei. We soon moved from the third year in a secret unit of pilot training for the development of the latest technology. Our scientists, designers, developed a training shuttle reusable specifically for the training of pilots, astronauts. It was the shuttle Spark. We had to experience it before starting the series. The car was equipped with two insulated from each other cabins. The car could reach in a matter of seconds of the first space flight speed and enter into outer space to reach orbital velocity flight enter into outer space, becoming a satellite of the Earth. And of course back to Earth without any problems. We Dima did twenty missions. According to our observations were eliminated deficiencies. And the car was improved with every flight. Selection committee was formed to run the shuttle simulator into production. Americans in particular were interested in the car and held intensive talks in the framework of exchange of experience for the purchase of the party this unique technology. Because we all know that their shuttles are not used for training flights for training purposes. So, we made the final flight, as usual in the plan. They went out into space, orbit the Earth did, and prepared to return. Our functions during the flight were strictly defined by the operating instructions and carried us perfectly. Upon entering the atmosphere with his pupil had to turn the cab closing hatches protective windows of the external review, to warn the porthole from the destruction of the friction of the atmosphere. But I did not do it in time. I was distracted by an object, coming behind us. When you click "close" the disc ducked under the wing of the shuttle, diverted and stole a couple of seconds, and the temperature in the cold has already reached critical flaps jammed. Dima shouted to me:

"Immediately catapult!" – I resisted, thinking blow over. And he goes to the headphones at full volume:

"I order you! Your capsule will shuttle easier! Inertia is reduced immediately! There is a chance to save the car!" – With these words, he is an instructor and commander of the crew managed to all but the guards, I was hoping for, catapulted me. I woke up in the world. I like a bag of bones, got burnt with the capsule. The first thing I asked was:

"What's with Dimitri?" – All were silent, as if typed into the mouth water. Alexei his authority saved my reputation. I not only was not tried for oversight, but given the opportunity to study up to the end to finish my education. But ever since, in moments of mortal danger threatening me, I'm for it was Dima. Everyone knows about it and does not get better father because of his excellent value professional qualities and experience of the head of the Mission Control Center. And every time I meet with Alexei Alekseevich Garinov, he sometimes calls me the name of his dead son.

Chapter 3

Over the park rehabilitation center in the blue sky, cloudless, the sun was shining. High in the blue heights worn swallows.

On this hot July day, the body of physiotherapy friends were returning leisurely, measured, gait, walking one behind the endless avenues of the park.

Leonid, with a soft terry towel around his neck, was dressed in a light tank top and shorts. Peter, in the light sport suit light- orange color, which he had brought his wife, his towel was hanging on his right shoulder. Friends resembled more on the carefree holiday than on patients.

You know, Peter, my thoughts constantly revolve around it all, that we're perpetrate about the speed of rotation of the particles and, therefore, time.

Yes, I think the same about it. – Peter replied.

– For example, the time, or rather its course, forms our space.

– You know, I feel the same way. Time defines the space.

– It turns out that the space a certain substance. Or monolith, hard, incompressible, where time exists all at the same time past, present, future.

– So, Leon, while attached to that incompressible and hard monolith of some properties. In other words, this turns into a monolith with unlimited scope inherent properties of space, which is our space.

– Most properties that combine the properties of, well, for example the physics of liquid. Once the liquid is a physical body felt by us, and the space is some ephemeral substance, not perceived by us.

– So, if we abstract space with properties inherent in the liquid, that means, the space may have a buoyancy such as water.

– Are objects visible in his time, right?

– Yes, of course. – Peter supported.

Eureka! – Krazimov suddenly exclaimed, – the force of gravity or the force of gravity, it turns out, is identical to the power of expulsion of space, with all its physical properties.

– So it turns out that the force of gravity, the force pushing space that one and the same.

– It turns out that way. Only the liquid ejection force depends on body weight and volume, and the space for ejection force only has a weight value. – Pointedly raised a finger to the top, Leonid said.

Yes, yes, of course! Do not compare the mass of the Sun, for example, with the same mass, what else, a white dwarf, which is hundreds of times smaller than the volume of the sun, and the force of gravity is the same.

– In my opinion, Peter, we climbed to you in such a jungle, that as much at ease on these become a jungle. Because the theory of gravity, is treated quite differently.

The theory and practice always puts everything in its place and get everything on the contrary, except in rare cases where the practice does coincide with the theory.

Yes, Peter, as in our case, this force pushing space. By the way, I plan to go to the library after dinner. Porous there in a database. In world practice, there is always something interesting for us to push the issue of space. Well, maybe find something useful.

Then they walked in silence, looking at the flowers on the side of the well- kept alley. In the crowns of slender poplars echoed dove, and through the trees still worn swallows.

Walking up the stairs of residential housing rehabilitation center, entered the lobby. There was an unimaginable nightmare din of loud voices. Strong and loud cheers filled the Latin American dialect hurricane roar high ceilings spacious foyer. Temperamental Cuban military, gesticulating and laughing loudly, telling funny stories to each other in anticipation of settlement to the wards. From the news it was known that a nuclear power plant near the capital of Cuba, Havana, there was a major accident that the elimination of abandoned military accident. That arrived in the center,

part of the military exposed us to recover. In their healthy and temperamental gestures, laughter was loud conversations discreetly captured on lethal doses of radiation. It has not yet felt the symptoms of radiation sickness, and these people could be saved.

Friends marched past the noisy company, did not pay them any attention. Long echoing corridors and headed for her room number 12, which was located on the first floor of the three story building. Peter followed to be seen table Nurse. The girl saw friends, smiled graciously, and turned to the stand with the keys. Not finding them there wanted to say something, but Peter was ahead of her: – Hello!

– Hello! – Downcast eyes, she said. Peter saw the embarrassment of the girls, went on the attack:

– You are new? – Asked Smoot, a nurse.

– And what is your name? – She became crimson, did not answer.

– What are attached to the duty not you see that girl on the hot seat! – Saved the embarrassment of duty Leonid.

– I Nastya, actually called! – Emboldened, said duty.

– Very nice, Anastasia. And I Pet.

– And to you, Peter, actually the wife arrived, I gave her the keys to your house. – Looking closely at Sobinov replied strictly on duty.

– Thank you, Anastasia! – Thanked Peter, after having started Leonid. He was approaching the chamber door number 12.

– Wife came to me – Peter hastened to announce the news.

– A great excuse me go to the library. I just get changed. – Said Leonid, coming after the other inside the room.

– Paying no attention to what the couple kissing, Leonid threw his towel on the bed and began to dig in a wardrobe, which stood at the door in front of the bathroom. Took out the necessary clothing, went into the bathroom to change. Coming out dressed in white cotton trousers and a light green tank top, headed for the exit:

– I am in the dining room, then to the library. I'll be late. – Said without turning to a spouse.

– Tell me, Anya came to me! – Quit after a happy husband.

All right, give! – Krazimov the door shut.

– I've brought you oranges, pears. – Breaking away from the grip of her husband, she hastened to say. Sobinov looked around the room. At the dinner table with a wide window stood a fruit bowl full of oranges and pears. A huge bouquet of pink and white peony standing in a flower vase, filling the chamber intoxicating aroma, dipping Sobinov the homely atmosphere where there is no official worries and just peace and the love of a loved one surrounded by a halo of nature all his happiness.

Chapter 4

Leonid came out in the lobby, taking a dip in the usual, after the noisy Latin American companies, the silence. In the alley that led to the dining room, he encountered a group of Bengalis, was pacing in his underwear, which was granted to them in the infirmary center. Customs of the people have been embodied in his underwear with dangling drawstrings and white linen shirts at issue, relying to a set of underwear. Obviously, they arrived more recently on the rehabilitation and management of the center in the person of the head physician did not have time to report on hospital orders. Foreigners were talking animatedly about something, slowly heading into the dining room. Leonid curiously watched the group of Bengalis. At the entrance they were met by the head physician himself and brought to a nearby alcove, which were scattered in secluded areas of the park. Leonid same proceeded inside. With Bengalis he faced, leaving the dining room. They were already dressed in European fashion in colorful sleeveless prudently tucked into wrinkled cotton trousers tightened with leather straps.

Library building was located a few meters from the dining room and the reading room, where he came in, was a fragrant scent of oriental spices wafting from there.

Lyudmila Petrovna, the librarian of the center, who worked for decades as a librarian, greeted him with a charming smile, hiding, as it seemed to her age.

– Can I help you, young man? – Playfully sparkling gray eyes, she met a visitor.

– Hello, Lyudmila Petrovna! – Leonid politely said hello.

– You can just, Luda! – Clarified librarian. A smile slowly left her face and to keep the last glimpses of kindness, smile fading. Leonid had, squeezing out words like hardened toothpaste from a tube:

Lyudmila- Pet... Luda, I would library network search find something.

On the re- shining face Lyudmila Petrovna friendly display the lines around his gray eyes shining with youth: Of course, of course, young man! And if I may ask?

– Do not wait for an answer, she added: – Probably poems about passionate love, a lonely young man in a lonely suffering for it, girl?

– With her eyes rolled back in the romantic impulse to an imaginary novel about two lovers hearts.

– Yes! – He would say “Oh no!” – But in time he changed his mind, adding:

– You Lyudmila probably wrote poems in ... – faltered again got better – in school.

– Yes you are, young man, I am writing them now! Listen to this:

“.. A quiet, suave, walking,

The night is filled with thee;

The street is gone!

Morning, Dark dawn,

Radiantly play of,

The trail led!

The day came on the clear light,

And the beam, dressed in amber,

Glowed with fire!

There just are not you with me!

I have not warmed thee!

Paint fade in the afternoon!..”

Lyudmila Petrovna sighed with her eyes moist. Have not seen it met the love working here in a rehabilitation center for many years librarian.

In order to comfort the poor woman, and Leonid said he also wrote poetry. The eyes have regained former librarian playfulness:

– Be sure to read! Do not be shy. I listen to you carefully! – It is a marginal, and somehow not natural for her age, curiously, stared her large gray eyes, Leonid, leaning his elbows on the counter, and his chin in the palms of both hands, prepared to listen. Leonid, embarrassed and blushing, began to recall the school poetry, once upon a time, dedicating their classmate, had a crush:

“I am, evening, I remember, we are with you!
Evening twilight lay down.
And look, girlish beauty
What kind of a captivated!

You are standing on the masonry of the stream.
And the slender poplar row.
You’re talking to me – I draw!
The trees rustle in the mood!

A, whose? Whose? Whose! —
Asked suddenly singing nightingale.
And the second song of the nightingale,
I said: – Be Mine!”

– What a lovely poem. Tell me, you did not try to print? – Recalling his bitter experience in trying, in some sort of provincial tabloid print at least something of his numerous love poems, said Lyudmila Petrovna.

Yeah me, somehow it never occurred to me. – Said Leonid – Lyudmila, so you betray me a laptop.

– Yes! Yes! Of course. Sit down over there for the best table, I’ll plug my system.

Leonid sat down at a specified location, and began to view, on a volume, shimmering bluish glow, a clear picture, information, changing it a touch of his fingers, as if pushed by an invisible keyboard.

He was interested in everything related to the nature of the gravitational attraction. Possible research in space ejection of matter, and the related phenomenon of phenomena. The desired article he found in catalog Academy of Sciences of the USSR for 1985. It Academician Valentin Kolesnikov Albertovich, Doctor of Physical and Mathematical Sciences has made a sensational discovery, entitled “Understanding the nature of the origin of gravitation”, dated April 24, 1985 year. Leonid read it in detail and decided to write for a deeper understanding. If you look at the forum by the comments made by scientists in the discovery and finding out there is no positive response, Leonid began to be written on sheets of writing paper with a ballpoint pen. Lyudmila Petrovna, stealthily observe the actions of Leonidas, followed by the monitor for its searches. After a while she came out from behind his counter, walked over to Leonid and put it on the table a copy of the article, which managed to capture on paper with your monitor. Krazimov looked at her surprised eyes:

– Lyudmila, thank you! But, I still will state its ordinary ballpoint pen on these sheets here in order to gain insight into the reasoning professors and may be supplemented their findings and observations.

– Sorry, Leonid, I wanted to help you. – Blushing, said the librarian.

– Let's here, my copy handy to verify their findings.

The librarian went for a rack and delved into reading the book, and Leonid continued to rewrite the article in detail, presenting the thoughts of Professor, on paper, delving into the theory of the origin of the opening of Gravity:

“The Academy of Sciences of the Ukrainian SSR

Order of the Red

Banner Institute of Physics

24.04.1985g. №60.27- 1437

Academician, Doctor of Physical and Mathematical Sciences

prof. Kolesnikov, V.A.

EXPLANATION OF THE NATURE OF ORIGIN OF GRAVITY

Presentation of the modern science of gravitational force concluded in the framework of the law of universal gravitation, according to which: two material points are attracted to each other with a force directly proportional square of the distance between them [3], p.29.

$$F_{\text{tyag}} = K_g \cdot m_1 \cdot m_2 / r^2$$

where: F_{tyag} – the force of gravity

m_1 – mass of the first point

m_2 – mass of the second point

r – the distance between points

K_g – the gravitational constant

Based on the foregoing, we have the following: for two material points are attracted to each other with a force directly proportional square of the distance between them, you need to inform them that power.

Modern science explains the concept of gravitational force as the action of the gravitational field of the Earth, the nature of which has not been established.

To explain the nature of the origin of gravitation look at how the original, dialectical materialism, from which it follows: “... there are real space and time, which somehow” immersed “matter”, [2], page 50.

“... Fundamental is the following fact, epistemological postulate concepts and judgments are meaningful only insofar as they can be uniquely assign the observed facts.” [1], p.120.

A comparison of the previously known facts look material body with a specific density of the material mass and volume. As with any material body, it has a center of mass.

Assume that the body is composed of an infinite dense mass. Then the volume occupied by the body, with an infinitely dense mass to be equal to the amount of space occupied by this body. That is, it can be assumed that the amount of body weight, “absorb” equivalent amount of space.

However, “... space has a connection, there are no breaks,” [2], p.59. Hence: the value of the “absorption” of space are dispersed in a spherical space, with the center coinciding with the center of mass of the body, where the space is less dense, and if we assume that the density of the space increases inversely magnitude of the gravitational force from the center of mass of the body indefinitely, the material point, getting in a spatial sphere is subjected to a “tight” space with a force equal to the force of convergence of the two material bodies, and can be found (defined) by the law of universal gravitation.

$$F_{\text{tyag}} = K_g \cdot m_1 \cdot m_2 / r^2 \text{ [3], p.29.}$$

Illustrative examples of the action space on the body can be compared with the observed effect on the Earth more dense layers of air bubbles in the water, and as a result, the movement of bubbles from the denser layers of water to less dense, ie to the surface, similar lifting atmospheric probes, balloons, etc.

From the above it follows that the gravitational force – a force pushing space acting on the body in the direction of less dense state.

Illustrative examples of the action space on the matter observed in space: “Under the influence of gravitational fields is a kind of” bending “of space, which is manifested in the effects of bending of light rays in the gravitational fields. If the mass density of the system and reach a sufficiently large, then the metric space it varies so much that the light rays are beginning to move in the immediate vicinity along closed lines.”[2], p.61.

From the above conclusions follow:

1. The curvature of space is not a consequence of the action of gravitational fields, and there is a consequence of the absorption of space matter.

2. Curved space is nothing but the space is less dense than the surrounding, more compact space.

3. If the mass and density of the body reaches a large enough size, the space created around such a low density that light rays are beginning to move in the immediate vicinity, “gliding” on solid state space on closed lines.

Proof of a valid public

Suppose that space as matter has a density, and the assertion that the numerical amount of space equal to size of the amount of matter in it is located:

$$V_{red} = m_{mat} \quad (1)$$

where: V_{red} – Volume

m_{mat} – the mass of matter located in this volume

From the accepted assumptions:

$$\lim_{Ppr} P_{mat} = \text{const} =$$

$\lim_{Ppr}$ – density of space

P_{mat} – the density of matter

Assume that the gravitational force is the force pushing space, then, according to the law of Archimedes, [4], str.314, for a system consisting of two particles mass “ m_1 ” and mass “ m_2 ”, spaced at a distance “ r ”

equality:

$$F_{vyt} = F_{tyag} \quad (2)$$

where: F_{vyt} – force pushing space acting on material points “ m_1 ” and “ m_2 ”

F_{tyag} - gravitational force acting on the material points “ m_1 ” and “ m_2 ”

Using the law of universal gravitation [3], page 29, we get:

$$F_{vyt} = F_{tyag} = K_g \cdot m_1 \cdot m_2 / r^2 \quad (3)$$

where: K_g - gravitational constant

m_1 - mass material point “ m_1 ”

m_2 - mass of the material point of “ m_2 ”

From the equation: $P = F_{tyag} - F_{ts}$ [4], p.48.

where: P – the force of gravity

F_{tyag} – the force of gravity

F_{ts} – the centripetal force associated with the rotation of the Earth, in this case, $F_{ts} = “0”$

Using the equation: $P = F_{tyag}$, formula (3) is transformed into:

$$P = K_g \cdot m_1 \cdot m_2 / r^2 \quad (4)$$

Transforming the formula (4), the expression $P = m \cdot g$ [4], p.50

Where: m – the total weight of the points “ m_1 ” and “ m_2 ” is: $m = m_1 + m_2$

g – gravitational tension

$$(M_1 + m_2) \cdot g = K_g \cdot m_1 \cdot m_2 / r^2 \quad (5)$$

Replacing the expression for the mass of points through the volume and density we get:

$$(V_1 + V_2) \cdot P_{mat} \cdot g = K_g \cdot m_1 \cdot m_2 / r^2$$

$$(V_1 + V_2) \cdot P_{mat} \cdot g = K_g \cdot V_1 \cdot V_2 \cdot P^2_{mat} / r^2$$

$$P_{mat} = g \cdot r^2 \cdot (V_1 \cdot V_2) / K_g \cdot V_1 \cdot V_2 \quad (6)$$

where: P_{mat} – the density of matter

V_1 – volume of the material point “m1”

V_2 – the amount of material point “m2”

g - gravitational tension

K_g - gravitational constant

Of the assumptions:

$$\text{LimPpr} = g \cdot r^2 \cdot (V_{pr1} V_{pr2} +) / K_g \cdot V_{pr1} V_{pr2} \quad (7)$$

where: V_{pr1} – the amount of space the material point “m1”

V_{pr2} – the amount of space the material point “m2”

From the above formula (7) implies that an increase in the distance between two material points in the system consisting of the material points, the density of the space in these locations is increasing.

As a consequence of the above, it follows the law of the unity of existence of matter and space, or the law of conservation of matter and space.

The quantity of matter occupies a space equal to,

The numerical value of the amount of this SPACE

$$M_{mat} = V_{red} \quad (1)$$

To prove the law consider the phenomenon of reducing the density of the space at the time the matter in it. In this case, the decrease in the density of space “RPR” filled the space occupied by the density of matter inversely:

$$R^{-1} = 1/R_{pr}$$

where: P^{-1} – the density of the space occupied by matter

RPR- density space

Of the assumptions (2) and (4) we get:

$$F_{vyt} = P^{-1} \cdot (+ V_{pr1} V_{pr2}) \cdot g = K_g \cdot m_1 \cdot m_2 / r^2$$

$$(V_{pr1} + V_{pr2}) \cdot g / \text{LimPpr} = K_g \cdot m_1 \cdot m_2 / r^2$$

$$\cdot V_{pr1} V_{pr2} = m_1 \cdot m_2$$

The product of the numerical amount of space occupied by matter, equal to the number of the numerical product of the mass of matter in space, or:

$$M_{mat} = m_1 \cdot m_2;$$

$$V_{red} = V_{pr1} \cdot V_{pr2}$$

From the above discussion compliance with conditions (1)

$$M_{mat} = V_{red} \quad (1)$$

On the basis of the law of conservation of space and matter, confirmed the validity of the assumption (2): $F_{vyt} = F_{tyag}$

From which it follows that the space affects, in a system consisting of any two material points on these points, with the force pushing applied to these points, and equal in magnitude to the force of gravity. The direction of this force, according to Newton’s third law can be proved similarly to the proof given the well- known [4], page 47.

On the basis of the law of conservation of space and matter, confirmed the validity of the received condition that space as matter has a density.

CONCLUSIONS

1. Strength, formerly known as the force of gravity [3]. Pp. 29 is a force which pushes the two material area point “m1” and “m2”, and is equal to:

$$F_{vyt} = (+ V_{pr1} V_{pr2}) \cdot g / \text{Lim} \cdot P_{pr}$$

where: F_{vyt} - force pushing space

V_{pr1} - the amount of space occupied by the material point “m1”, equal the volume of the material point “m1”.

Vpr2- the amount of space occupied by the material point “m2”, equal to the the volume of the material point of “m2”

LimPpr – the ultimate density of the space, which is numerically equal to the density of matter points “m1” and “m2”. g- gravitational tension

2. With increasing distance between the two material points “m1” and “m2”, the density of the space in these locations increases and tends to a limit equal to the numerical value of the matter density of points “m1” and “m2”.

$$\text{LimPpr} = g \cdot r^2 \cdot (V_{pr1} V_{pr2} +) / K_g \cdot V_{pr1} V_{pr2}$$

where: LimPpr – density of points in space “m1” and “m2”

g – gravitational tension

r – distance between “m1” and “m2”

Vpr1- the amount of space occupied by the material point “m1”, equal volume of material point “m1”

Vpr2 – the amount of space occupied by the material point “m2”, equal

The volume of material points “m2”

Kg – the gravitational constant

3. The quantity of matter is the space occupied by the numerical amount of the Space:

$$M_{mat} = V_{pr}$$

FORMULA FOR OPENING

INSTALLATIONS previously unknown property space affect any two material points, the system consisting of the two material points with the ejection force applied to these points and directed towards the center of mass in the direction of the less dense area.

POSSIBLE APPLICATIONS OPEN

1. The discovery radically changes the understanding of the origin of gravity and answers the question about the nature of the gravitational force.

2. On the basis of the discovery can be disputed question of the origin of the various fields of electrical, magnetic, electromagnetic, etc., not fixing them as a consequence of inducing phenomena, namely to define the interaction of one or Ina forms of matter with space.

3. On the basis of the discovery, we can give a fundamentally new view of the origin of the material world.

4. The discovery gives new concrete idea of what matter and space has a density, and hence the space is the existence of space, too, with a density that matter, the limit is equal to the density of matter. The same fact is true of matter as a space, the space under the action of concentrating the ejection force, spatial body, which displays the formula (6). Matter is the existence of a density limit is equal to the density of the space. Based on the above, the following equalities:

$$\text{LimPpr} = P_{mat};$$

$$\text{LimPmat} = P_{pr}.$$

SO: the buoyancy of space arises from the difference of the numerical values of the densities of matter and space, equality between which is not, for any given density of existence space and matter, there are limits to which those seeking density.

On the basis of the discovery can be concluded that the universe consists of two densities of space and matter, in which the buoyancy effect.

In the space of density, buoyancy effect of matter, which contributes to the concentration of the space in the spatial density, spatial body.

As the density of matter, the urging force of the space, which contributes to the concentration of matter in a material body.

These findings in no way contradict the philosophical interpretation of the existence of space and matter: "The space – a form of existence of matter." [2], page 59 ... 61., But only complement our understanding of the unity of space and matter.

Thus, from the foregoing, one can also conclude that there is a matter of space while achieving spatial body density limit matter, and then concentrated under the action of the ejection space in the material body.

And so it is possible to conclude that there is a space of the material when the material body density limit space, and then concentrated under the action of ejecting material, in the spatial body.

In our material density concrete confirmation of the "absorption" of matter in the universe is observed white dwarfs and black holes. Based on the above findings, it can be said that white dwarfs and black hole is material of the body where the equality substance density limit density space, which leads to the transformation of matter, in these systems, space which is then ejected matter and concentrated in the spatial body.

The emergence of the substance of the space there is in the rings of Saturn, as a good example to achieve a spatial body limit the density of matter, space and then pushed to the surface of Saturn.

5. Opening revolutionize the understanding of nuclear physics, in which there is still a lot of puzzles, one of which contains a vague understanding of the mechanism of electron motion in the nuclear orbits around atoms.

6. The opening will calculate the density limit at which the transformation of the space into matter and matter into space.

7. It is possible with the discovery, discover new forms of energy.

Bibliography

1. A. Einstein, "Collected Works", Volume 2, Moscow, 1966. [1]

2. "Fundamentals of Marxist- Leninist philosophy," Moscow, "Politizdat," 1980. [2]

3. L.A.Setsa "units of physical quantities and their dimension", publishing house "Nauka" Moscow, 1977. [3]

4.B.M.Yavorsky, AA Detlaf, "Handbook on the Physics for engineers and students" Moscow, 1979. [4]

Prof. VA Kolesnikov

The Academy of Sciences of the Ukrainian SSR Kiev – 1985.

When you have finished writing, Leonid looked thoughtfully out the window. Surprisingly, much of the past decade, and the problem of the gravitational force has not been solved. He found on the forum a couple of negative reviews on the discovery of Professor Kolesnikov. From what the scientists wrote acerbic comments on his work. Of course, the discovery radically changed the scientific world view of the nature of the universe, of course, it might not like the many who for many years made a name in the scientific world on the structure of the universe. Losing a bird feeder, and no one wanted those who were against the opening, did everything possible to prevent the course of a new view of the structure of the world. But the answers professors were correct and so smart that Merck sarcastic prick another assistant who, trying to flatter head, his professor, gave his criticisms. Here is one of these "observations":

"The patient (patient crossed out and beyond), oops wrong, a lot of fun in his work", the signature, Somebody. At the professor sent a reply to this forum Somebody, namely, the following:

"In a replica of the court jester:" This is nonsense, stupid!"

William Shakespeare, "King Lear" Act 1, Scene 4. "Translated from English. Sounds like," This is nonsense, you fool!"

The professor had other answers, but they all carried the only compassion and pain for the fact that the scientific world does not understand the problem, let alone break his comfortable existence in science. Traces of the professor's work lost in those early 80-ies of the twentieth century. During this time, and in the early twenty-first century scholars deeply into the study of the microcosm. Were built and launched powerful colliders. And the biggest of them on the border of France and Switzerland. But the answer to the nature of gravity, he never gave. On the threshold of the twenty-first half of the century, scientists around the world are struggling with the problem of the origin of the gravitational force to no avail.

Leonid sighed, his gaze stopped on a slender Cypress outside. It was 20 hours 10 minutes and diamonds. Yet the sun was shining, emitting rays of sunset fading evening on top of the crown.

Turning off your computer, it looked at a red mop of dyed hair Lyudmila Petrovna seen from behind the library counter.

– Lyudmila! – He called a librarian.

– Yes! I know! – Answered quickly woman – What you say to me?

This puzzled by Leonid: “What did she mean by that? And he hopes?” – Thinking it was found:

– What would you like to hear?

Well, – playfully, rolling his eyes, began to speak librarian. – What time later. Well, that day I had to eighteen zero, zero!

– But, the library in the evening runs to twenty zero, zero! – Tried to argue Leonid. Lyudmila P. blushed. Did not know what to say. He got up from the table, walked over to the rack:

– Thank you, Lyudmila! – Replied curtly and walked out into the hallway. Closing the door behind him, he heard the following:

– What I said to him Lyudmila? I Luda!

Chapter 5

Krazimov not topaz, followed by another alley lit by the setting sun. Did not come out of my head Lyudmila Petrovna its complexes lonely middle- aged women, which was well past this age. And just appeared, as if from brand new nurse, marching forward, broke his train of thought wheeled around an aging woman. He curiously examined the approaching figure of a slender girl in short shorts. Caught sight of the elastic swaying nipples under a light blouse. Her brown hair, heavy waves falling to the narrow shoulders, effectively set off the correct shape of the face, emphasizing the long black lashes and a fine flourish, sensual eyebrows. The girl drew near, felt his eyes and blushed. At this point, become more attractive, more brightly flashed her youthful beauty.

– Hello! – Coming up with Leonid, suddenly she said at a barely audible.

Not expecting greetings, Leonid, confusedly said,

– Hello! But we’ve already said hello! – He mumbled retreating youthful essence, dumbfounded, freezing in place. Luster youthful beauty shone in that instant, like a thunderbolt, as a moment as the perfect moment. And suddenly surging emotions flared lines:

“... I remember a wonderful moment,
In front of me was you!
Like a fleeting moment,
As an image of pure beauty!”

He stood without moving, enchanted the young creature, and only immortal lines Pushkin throbbed at his temple, combined with the quickened heartbeat.

Leonid, the remaining part of the way, could not remember woke up only at the entrance stairs to the dormitories.

At a table sat a familiar duty nurse something, writing in the logbook.

– Val, say, a brand new long you work?

– Trainee of the Medical Faculty of space medicine.

– There is no such profession. – Said Leonid.

– Something I do not understand, Leon – a nurse, a librarian and worked in a rehabilitation center for a long time and was not the first youth. But, unlike Lyudmila Petrovna, Valentina let myself unceremonious treatment of patients, it is forgiving. – What are you going to medical?

– No. Just a specialty in this area of medicine called a little differently.

Well, they do not call it porridge with butter, and butter will not spoil it.

– What is true is true.

A Varya will on duty another month, and then in Moscow for the test in practice. – While at the Valentina flashed in his eyes sparkle smile, which she tried to hide her, tilting his head over the magazine – Here is the report for her writing, I forgot I guess.

But Leonid did not hear her, he was already approaching the ward number 12.

On the table, under a bouquet of peony, Leonid found a piece of paper with the words. The two managed to fall off the petal from a flower and lay on the note. Leonid wiped them on the table, picking up a piece:

“I do not wait. Out to accompany his wife, I will be in the morning!”

Wives and visitors are visiting center patients are not allowed to stay for the night.

The sudden loneliness and lost the opportunity to discuss the opening of Professor Kolesnikov, which he would like to explore with a friend, have made adjustments to the planned soybean evening. Was twenty- one ten Moscow time. Leonid went to the coffee table, turned on the desk lamp. In the gloomy light flooded the room, illuminating two soft leather chairs, a table and a shelf on the wall

with books. Seated comfortably in one of the chairs, Krazimov began to leaf through the records in a thick leather notebook, trying to focus on the content. But through the slender tie of formulas like an obsession, stood out image of the girl. Pretty face framed by wavy brown hair care imagination. Her face pop up over the rows of letters and formulas, mixing the concepts and meaning of reading. Surely wear away completely impotent in the struggle with the imagination and the desire to focus on the records, he slammed the book. He spent a few minutes in the chair. Then I decided to get out and walk before going to bed, take a breath of fresh evening stroll.

Lit alleys of the park, met his quiet evening twilight, the impending coolness and light rustle of leaves on slender poplars along the tree-lined avenues of the park. And the silence and the night chill, and that rustle, rustle of the eternal poplar leaves, even in calm weather, cooled the fevered heart of Leonidas. Gradually, in the order of thought and came to rest. As well sometimes walk alone through the quiet alleys, to be alone with himself. The acuteness of the senses in these moments of solitude becomes, what is special brightness and sharp, and responsive, the perception of reality in reality revives fantastically imagined, until that moment, the pictures of the beautiful. Leonid And it seemed that I cook it for a long time knows that practically feel her breath, even from a distance. And as well, that was the girl, his ideal, clean and beautiful, here it is next, one has only to wait for her next duty to be established once and for all in getting to know her...

Sobinov came about eight in the morning. The procedures performed in the center began at nine o'clock in the morning, at the time appointed, and friends. There was still time for talking.

– Hey! How to deal with going to the library? – Barely crossed the threshold, Peter began.

– Hey! You know, everything is turned upside down!

– Curious?

Professor Kolesnikov, you know his textbook, translation, Einstein's theory of relativity, we have studied in the academy, remember?

– Yeah! Of course, I was barely in the top three pulled out, and you're done brother!

– It's not about me. He made the discovery, which tried to quickly forget. And you know what? – Leonid made a deliberate pause, I see the reaction of one another. But he, burning with curiosity, blurted out:

Yeah, tell me!

– Opening of the nature of the force of gravity! That the force of gravity is nothing but the force pushing the fabric of space.

– This is what is it that space as a fluid pushes everything easier. But, in my opinion, so far no one has weighed the space. In my opinion it does not even touch on the felt.

– And you did not ask yourself the question, why do we still do not know anything about the opening?

– It is believed that the revolutionary discovery carried a threat to the entire group of scientists that instantly would have lost access to the Academic manger, not only in our country.

That's right, Sobinov! – Leonid often called by other names when talking about whatever, then any discussion of scientific issues or projects.

– What about the opening?

– A storm of criticism has fallen on his head and a professor, not only by those most about the academic environment, but even more by his colleagues.

Yes, Leon, they too can understand. Entire billions spent on creating the most powerful accelerators micro particles colliders, and that as a result. Which is where a little-known professor, academician though, suddenly deprived of their earnings. Yes, they will fight for their place and in every way to push this opening, so as not to give him a decent publicity.

– And there is not a sly way of logic by elementary proof, based on the fundamental laws of physics and higher mathematics, proved the nature of the gravitational force. Not only that, but also a new look at the structure of the universe...

Leonid did not finish, when there was a knock on the door, followed by a thud, in the crack, stuck his head nurse:

– Boys! Anna quickly on the procedure!

– Already, Val, let's go! – Said Leonid. Friends quickly began to gather...

Heading procedure, they did not know that this was their last visit procedural lab that reduction cycle of rehabilitation is over, what awaits them in front of the sanatorium. This was told to them by the attending professor.

– That's a surprise! – With genuine sadness Leonid said. Sobinov stared at his friend. On the contrary, it seemed to Peter, now you can relax. Now, like all mortals on this earth, and you can sit night away, somewhere in the snack bar at the sanatorium and sleep it off the next day. He did not understand why it's so sad Lenya.

– Wake up! Yes, what is it? – Another surprise, there was no limit. At that Leonid replied:

– If I knew what happened to me?

Peter, I have something to add, but I saw that no one was seriously upset, did not dare to questions. He wanted to be back in the other direction a recent article by gravity, so successfully and meticulously written off by Academic Internet site, but changed his mind. It is evident that something serious was shivering soul Leni. A Krazimov seriously thought would see Varya, and did not know what to do now, because they were ordered to assemble, and for three days to fly out of Sochi. Familiar alley seemed endless, so anxious would see a nurse on duty, if not with Varya, then at least the other attendant and ask all about the girl. And he picked up his pace. Peter hurried for Leonid.

“Yes, it's here for a long time.” – He thought, knowing the addicting nature Krazimov. Especially when he carried away some sort of idea, then bring it to the end, solving the impossible, gets in his way in the form of obstacles. But what was the cause mood swings from a friend for Sobinov been a mystery as navigation swallows accurately locate their nests in the spring. Peter decided not to touch each other talk and watch him. But curiosity did not leave and encouraged to inquiries. Having overcome this feeling, Sobinov quickened his pace to catch up with each other.

And carried away by his sense of the sudden outbreak of love, Leonid hurried to the residential housing to quickly bring the moment bye.

On-site nurse on duty was Valentina. Leonid toward her:

– Val, is now your turn! – He asked with surprise.

– Yes, there is one incident occurred. – Replied evasively duty.

Curious to ask quickly about Vary, Leonid asked impatiently:

– Who- is killed?

– You say, too! No, not killed. Prior to that, it did not come. – Pausing Valentine slowly began rummaging through papers. – Here's your business prepare for discharge. And, then, you know, have some doodles professors, not handwriting.

Seeing impatient friend, Peter chimed in:

– Val, but still, what happened? – He looked at the impassive face of a friend, who seemed to have lost all interest in the conversation.

– It happened! It happened! – Rummaging in unfilled even forms blanks, answered duty. – With a brand new nurse.

Leonid as if stung by a wasp. He flinched, turned to Valentine:
Is something serious?

– No. But the commander has signed an order to immediately within twenty- four hours left for Moscow home.

– Why else? – Leonid outrage knew no bounds.

All the same, interns, doctors, attendants, all live outside the territory of such a procedure. That's our Varya took off tiny room here, but of course center paid the rent...

Yes, you pull the rubber, what happened there? – Leonid were pressing eagerly.

– She's here on the first day he met one Ronaldo, who came from the Cubans.

Leonid was white with jealousy, his fingers, like the tentacles of an octopus, dug into Tabletops desk duty. A Valentine had no qualms continued his story:

– Well, my fellow officers from the security guards told us that that Ronaldo came with flowers to her apartment and with champagne. When they have finished... champagne – the word “they” Leonid issued muffled groan, straightening up like a spring, but in time to honor his emotions. On his moan Valentina looked up in surprise, then, no matter how in which case had happened, continued his story:

– When the champagne was over, she reminded Ronaldo that he promised when meeting that will give her a bottle of Cuban rum. Cuban, without hesitation, ran for that bottle to her, and when he returned, then the table of the girl sat our ensign, just like at home.

– I do not believe! – Suddenly, by some muffled throaty voice, rather like a moan, Leonid blurted. Valentine looked back in surprise at Krazimov.

Believe me, do not believe, and this is my major Filimonov said yesterday. Well, turn around, let me go away, no, Ronaldo grabbed this poor man's shirt, Ensign had already managed to get naked while he was running for the rum, and let's hit in the face. Ensign is something of special forces poor people marked Ronaldo that he could barely crawled to his room. Cubans are all as one, rose to the defense of his brother and ran for revenge. It is good that our security services worked at the time still a military facility our rehabilitation center, and all of the infirmary. Tomorrow sent home.

– And what dose? – Asked Sobinov.

– They say that their government has reached an agreement with the Americans, so that right in the center of Houston in the U.S..

Leonid, white as the wall, like a taut string, reluctantly, slowly walked away from the table and followed duty Sobinov, moved to the side of house number 12.

Entering the room, fully dressed, Leonid flopped down on the bed. He is deeply experienced the bitterness of disappointment in frivolous behavior of the young beauty of the capital. However, he could not believe that an innocent blush on the cheeks girl, so troubled him. His most experienced Cosmo navigator accustomed to face danger, deeply troubled that innocent look and a delicate blush on the cheeks. Like the glow of dawn sun colors the east, so the embarrassment Girls decorate her face.

Peter entered the room, followed by another, silently stripped to his shorts and T- shirts, and just silently went into the bathroom to brush his teeth. It was 14- 30, afternoons.

Today was a special day. After completion of the check- up, was made the official opinion of the committee that they still have a spa treatment in the direction of the rehabilitation center, in one of the resorts of Sochi. At the gathering in their possession were three days.

Leonid lain in bed without undressing before dinner. Sobinov, wearing his orange track suit, looked toward the other, trying to, obviously, to say something. But, come across the impassive face and extinct view Leonidas cannot say how eloquently about untouchability to his person. And Peter went into the dining room one.

When Sobinov back, Leonid was sleeping on his right side, facing the wall, bent up and still in the clothes.

“As a child I was punished mother.” – He thought.

Sobinov woke up early in the morning. He was awakened by thunder in the bathroom. Leonid there dropped a metal bowl for small laundry and still cursed loudly. Then there was heard:

Petro, I'm sorry!

“Well, now, then it is all right.” – Thought Sobinov. Mechanically he looked at the clock in the predawn twilight arrows barely distinguishable, but they can still make out the number 5 – 20 times. Leonid digging around in the bathroom for quite some time. A friend was waiting patiently for their turn, as to sleep remaining time was not possible.

Leonid came out freshly shaven and shining his contagious smile, winked dull and sleepy-eyed friend:

– Good morning!

Sobinov nodded his head in reply, and slipped into the bathroom. Leonid began to change.

Hours 7- 55 are shown when Sobinov appeared in the same orange terry- cloth robe from the bathroom. Sitting in a chair, waiting for him already, Leonid. He immersed himself in reading his writing, trying to escape from the delusion of thinking about the girl and get to the core discovery by analyzing the formulas evidence discovery.

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