#### Matthieu GIROUX

#### Universe is Alive!

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## **Author's Notes**

This book targets those who are already interested about universe's science, astrophysics, those who have explored everything about the universe.

If you have trouble believing the title you can start with the second chapter on reality and the soul.

Fully capitalized words are proper nouns.

#### From Same Author

- Economy for Kids
- God for Kids
- Universe for Kids
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### **Preface**

This book is a summary of the book "Knowledge of Totality: Why the universe is a living totality." by Serge CARFANTAN. I add the soul in addition to consciousness and the universe as a plant. I want to improve the scope of this book by showing what makes the universe alive and proving that the universe is a plant. I keep the awareness knowledge of the book that I want to explain more compactly. I want to be more optimistic about the economy.

Plato had detected what made Egypt strong. We can in our mind grow a higher hypothesis that completely turns our world upside down, in order to put forward the possibility of another world to get out of the following in which we were. Plato dared to write this scientific approach of the higher hypothesis. This book turns you upside down because it makes superior assumptions. It's up to you to think and feel around the book to tame it.

#### Jean-Pierre PETIT

Quantum wavefield theory is the ideal theory for Jean-Pierre PETIT. Indeed, it is quantum, a little or even moderately relativistic, it includes opposite forces as pointed out by Jean-Pierre PETIT, opposite forces replaced by string theory and the standard model in 2021.

So this is the ideal theory for Jean-Pierre PETIT to create his model of the universe thanks to the mathematics of Nathalie DELBERGH. It will be about transforming weak's wavefields and electromagnetic interactions, i.e. weak links of particles, and then of strong nuclear interaction, i.e. hard links of particles into lagrangians, so moving into space.

Redefining stuff inside atoms in order to create positive but also negative wavefields inside stars allows star explosions and the big bang, by gravitation linked to the soul according to the Metaphysicon, gravity problem solved by the creation of a programmed galaxy model. So we can believe in a galaxies' model, then in bigbang, then in an middle model.

Jean-Pierre Petit argues that galaxies are organizing easier with positive and negative masses. Thus stars with negative mass could organize galaxies being properly distributed. Jean-Pierre Petit hypothesizes this and wants to verify this with computer science.

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1) Introduction	

#### What is the Order?

Order is the opposite of chaos. Everything that makes possible to get out of chaos is order. There are different hierarchies of order. In the same way, life orders matter. Only life is also knowing that it exists. Life is a miracle because the universe could have existed without anything happening.

So we can see that the world is around us. If our ego exists and it was created by our parents, it is because other egos exist. Life is everywhere on earth really.

The universe could have organized with physical laws without life. But we wouldn't be here to find out. So there are universes of chaos where we not have to go.

Perhaps animals do not ask themselves if life is there. But they don't want to lose their lives. So life has meaning for them. Animal consciousness is made to survive. Thus animals exists with its survival reflex.

#### What is the Universe?

We will analyze topics that are poorly covered. The universe is an explosion that is organized so it is not an explosion, since an explosion self-destructs. That is, the universe has a gravitational-like force that composes it to be organized.

First of all, vacuum is the major part of atoms, therefore of the universe. Matter is composed of 99% vacuum. The full is filled with emptiness. So it seems normal that the universe also organizes atoms in a vacuum. The magnitude's orders are similar. The organization exists remotely.

Then, galaxies, star systems and their planets cannot exist as they are. We were saying that there are no planets around stars while stars should leave galaxies like a spinning top should. Indeed, galaxies are flat because they rotate very fast. If they rotate very fast, it would mean that the stars would leave out of the galaxies. That's not the case.

Now let's look at that allows these stars to hold. Gravitation runs in a vacuum on the entire visible universe. I'm not going to say like Étienne Klein that emptiness is not emptiness. No! There is something that we do not see and that makes gravity.

We are heading towards a galactic cluster located very far away and which attracts us with gravity from very far away. So there is a universe that creates gravity in ours. Indeed, how could gravity run in the whole universe at the same time otherwise?

The fact that we are going to a clump<sup>1</sup> was predicted by the apocalypse according to St. John. This cluster should create a new world much better made than the first, according to Saint-John. Our world should be transitional. Better-designed creatures should be created next. The righteous around God should have competition later.

The light acts before it arrives. So light is alive because it goals that it is going to do. That is, the light chooses the shortest path. It is therefore dependent on an entity that makes it moving.

Let's speak about Consciousness. We don't know

<sup>1</sup> We see a very distant cluster in the space that our universe is heading towards.

where it is. We can't find it. We only find it when it expresses itself. We should say here that we know that particles or quarks are the smallest matter's elements after waves that create them. So consciousness is created with waves. So consciousness is somewhere else. It's in another universe.

In another way, there is an universe for our universe, an universe for our souls, an universe for the light. This is the unique and crazy explanation that makes everything possible. Life requires another universe. Our universe is alive with gravity which grows into stars' galaxies and bodies associated with their planets.

All of this is against the stoicism's postulates because life controls matter through creativity, materialism's postulates because matter is not enough to explain everything, realism's postulates, because we cannot know everything about the soul.

So we think we haven't created mental prisons for ourselves. It is about freeing ourselves as Plato would, Plato who nevertheless remained a realist. It is about creating that will make our world by the higher hypothesis encompassing all the hypotheses, understanding the matter and soul's realism.

# Imagine that dark matter is in another universe

Luc Montagnier discovered that life radiated. Our body emits 200,000 occasions more than the sun according to David Elbaz. The radiating waves come from another universe because matter cannot create it.

In the same way, universe is organized with light and quantum entanglement. Galaxies also emit radiation and entanglement that organizes the galaxy. The non-locality and the light that can act before arriving, allowing galaxies to organize themselves.

So we're looking in a vacuum. It is necessary to look into the matter's radiation to understand the life and galaxies' organization. Also, it is possible that gravity organizes matter with another force.

# Egyptians and Energy

Egyptians had seen that everything was life. They had imagined the chaos and saw that there was none. Matter acts in a determined way without creating a mess that should be our universe. The matter's laws are not enough to explain this order.

However, we can believe that matter acts indeterminately according to physical laws. Egyptians had seen that it was necessary to detect those laws that created this insufficient order to create life.

It is about following those who talk about universe's infinity and creativity, like Plato, Nicolas DE CUSE, LEIBNIZ, Charles CAREY, RIEMANN, EINSTEIN while the second part of his life.

Before Christ, very early Egyptians saw the world as an energy's exchange. While they did not know how atoms were made, the Egyptians had imagined that the soul found itself in another world, that the light of RA, the Sun God, made the world live, RA reborn every day after a journey while it was no longer seen.

Egyptians were not prospecting on origins, even if they were interested in them to prospect on life. They were looking for what had created them. They were looking for the supreme being who governed this whole natural order. Everything had to be alive to organize everything.

For Egyptians, atoms consisted of energy. Living bodies required this energy to be able to move. It is the energy that makes us moving.

They had identified the organization because they reviewed the one who gave life, knowing that for them the mother had a mother and that originally there was a supreme Mother who created the human. One God organizes everything and created everything.

The KELVIN entropy seems very fragile here. Yes, the universe is a miracle. Life is a miracle. The Egyptians noticed that this organization was a miracle.

Egyptians were also looking for a future, knowing that they have given answers to it with the underworld, a place where the holy dead and the righteous inanimate resurrect. There was a long journey to be able to reach underworld's

ideal part, the one where we'll live ideally. When Jesus went to the underworld, it was the Egyptians' underworld.

The Egyptians probably did not imagine that there was so much energy in every atom, but who could think about that? But we understand, however, that it is possible to easily think about energy solution when we know the energy that an atom provides. The Egyptians had thought about this along before.

RA is energy. This is the Egyptians' original God, the God to be worshipped in a monogamic religion created by OSIRIS, OSIRIS who is a pharaoh who instituted cults to practice in temples, an elementary principle of religion. The RA's cult created the Egyptians' monogamy very early.

Greeks did not understand how a Mâat, a Mother could govern everything. That's why they created a polygamous religion. The Greeks were sceptical and learned from the Egyptians, civilization that dominated other peoples the longest.

Greeks were blacks who settled in Europe. It is necessary to know that all proto-humans were black. They bleached with Europe by the lack of light, because white skin helps to better cope with the light's lack. The white skin that also creates cancers by pheo-melamine is a genetic mutation.

The poverty of thinking of Europeans led the Greeks to become sceptical, especially since they Europeanized. Greeks brought to the Europeans the Egyptian culture watered down by their scepticism.

#### What is the Smallest?

We guess matter looking at the universe which deploys matter's energetic luminosity. Universe makes it possible to detect and verify the infinitely small. Universe shows the infinitely small.

It is therefore necessary to define what an atom is, an atom that will create the explosions of stars and the big bang. Atoms explain these phenomena knowing that the big bang is alive. An atom is a stable ball of energy containing particles or quarks. These quarks cluster are into protons and neutrons.

Matter that is the smallest is the one that we do not know. So wave is the smallest matter's existence since it is matter that does not exist. The waves are numerous and merge to give a materializable particle. A wave does not merge with a particle as we see. Waves smaller than the particle would then increase atoms' size, which is not the case. This wave is then a vacuum's part because it can only be detected when it is destroyed. The particle is the matter formed by waves that materialize.

All this may seem surprising to you, but this is how matter is created, because matter is created, since we exist. We found that with NASA. NASA has discovered that there are more and more galaxies in universe.

We are made to create as universe is created. Being like universe is creating. New physical laws are to be found.

In other words, many waves will create a particle, a quark. Two, three or four waves can merge the quark to exist.

Dark matter doesn't exist because we can't find it. There are waves that oppose other waves. It is the anti-matter or negative matter that is not destroyed according to the coincidence of the opposites of Nicolas DE CUSE. We can't even create a situation that should prove its existence.

These negative waves create other quarks. There are few in our land, they are a minority here, but they are still negative. In other words, we face positive waves with positive quarks.

Quark's particles group together into HIGGS Boson or future atom's mass, which then groups particles that have formed around with HIGGS Boson. This HIGGS Boson then creates a wavefield that reaches the entire universe. Indeed, gravity acts without space limits. So it can only be broadcast with another universe unless it spreads in a vacuum. The HIGGS Boson groups several particles together since it requires a new organization to create mass.

Already we are seeing much more energy produced than expected during atomic explosions. The formula E=mc2 does not include particles' creation if we want an exact solution about creating energy. We are seeing more energy created than we expected.

So energy creates atoms. Universe is a self-ordering energy wavefield. We cannot create a HIGGS boson with scattered waves. It is therefore multitude that makes an atom. NASA is actually finding that there are more and more particles in the universe. There are more and more galaxies in the universe. There are more and more big stars and an exponential curve of small stars.

This is also why the Z machine can produce much more temperature than expected. Indeed, the Z machine, which is a machine that compresses atoms with thin electrical wires in order to fuse them, can reach billions of degrees in a certain way. This creates matter. We go from hundreds of millions of degrees to billions of degrees because somehow we create atoms that then destroy each other again.

# Soul and Body

So souls take care of our universe and create our consciousness. Jean-Pierre PETIT tells that there would be 7 dimensions to galaxies. So, by

eliminating speed and coordinates, there would be at least 3 other universes that would take care of us with soul. Soul is life's concept, therefore of organization, which was born by chance, but endures through the creator's soul called God.

Consciousness is not visible so it is located in a soul from another universe. Gravity uses one or several nested souls. So we will not be able to know everything about our universe. So there are universes totally different from ours.

Consciousness created mind, which is the world culmination. God is a spirit through his soul, a spirit that is bound to a consciousness. Thus our mind and its consciousness allow us to grow the world as we were God.

On the other hand, our body will make us understand that life is fragile. Thus our soul will endure for eternity because we will have embodied a body that, linked to the spirit, will have made us feel life's fragility. The eternity of the just at the end of death will make him understand that the universe is imperfect, creating a life paying attention to other lives, when this life could have been inattentive to its

environment.

Universe is moving very fast while we are moving very slowly. So our soul slows down time. The planet is also slowing down time but on a different scale. The solar system is organized by a soul that also slows down galaxy's time. So the galaxy slows down time. So life was organized because of infinite speed. An infinite speed created a soul of a God, probably by chance.

Souls' types are at least 3 if we remove space and time in the space of 7-dimensional galaxies by Jean-Pierre PETIT. There is the soul of the universe that makes the universe plant growing. There are the souls of stars that make the planets grows around the stars. Finally there is the soul that aligns light.

There should be atoms' soul that do not propagate. Indeed, an atom can only be stable because it is helped to remain stable. Otherwise the matter of the atom should leave in all directions. Quantum mechanics is life that organizes matter.

The time-slowing soul was used by the 2018 Nobel Prize in Physics to find that its lasers can

recycle nuclear waste. A series of major advances followed, according to Aurélien Barrau and my 2018 article.

We can only project ourselves into the universe of our soul by an imminent death. God has created a gigantic theatre for our bodies to see if we can join god as righteous.

# Living an Experience

A strong objectivity that cannot be counteracted is therefore difficult to achieve. We will not be able to know everything about our universe and its other universes easily. With this way, any scientist knows that his work is about low objectivity, since it requires the experiment's conditions for the experiment to be successful.

Experience we want must challenge ourselves, since otherwise we will not find something new. If we find something new for ourselves, it means that we are with a higher hypothesis that will shake our mind. It's scary. But then it becomes enjoyable.

We then realize that something similar can be achieved by the same experiment. We turned our minds upside down to learn. Writing that we understand in this higher hypothesis about the moment will have allowed us to get out of our mental jail. We can explain to others how to get out of this determinism's mental jail, just as Adam and Eve realized that they were naked.

#### Art and Matter

Mind models matter. If computers can't believe about a soul, it's because they don't have a soul. A computer is like a soulless mind.

Mind builds a soul by its consciousness like matter through art. We sculpt or write a work that will be built as creating a living being, that will speak through our soul to others.

Thus a well-done work speaks immediately with our soul. Work's details will then amaze us if we have not seen them. Matter is used to create an eternal work through art and reproduction. We understand matter's shaping through art.

#### Life is a Numerous Miracle

Life is a miracle because it was due to chance. Now it is no longer due to chance. Life is present everywhere.

At birth, baby has everything to learn. He is born from nothingness and exists. Life is many because we see a whole world like us around us. Life is a miracle and yet it is many. So we are in a world created from scratch.

Our nature as a boy or girl will allow us to assert ourselves. We didn't choose to be a girl or a boy but we are born girl or boy. So we don't choose to live. You would have to live already to choose.

2) Realism faced to Soul
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#### What is Realism?

Apprehending the world around us leads us to error. So we use the term "In reality" to go against something false. Remember that an experiment can become false if its postulates and context are changed.

The fact that soul is not visible but hypothetically true is due to having discovered that someone is organizing our world, that a little is in our world, that we are made to go to another world, that this other world is in us.

It is sure that someone who does not know how to tell, therefore defining potential mistakes will regress, since he will remain in the error to not wanting to grow. Life grows or regresses, but cannot remain as last as matter, because when we do nothing we forget.

Real is something that we can materialize. We can't materialize everything. For example wind is a moment when matter moves. If we want to test wind when it is not present it does not exist. Wind is a phenomenon of matter that can be created for

a while.

This is why soul has often been denied in our contemporary period. Science did not see it. So how could soul be real other than through experiences in this case? Then comes the consciousness that makes us exist. If we exist and we organize matter without being able to explain with matter that we exist, that's there is something higher that creates life, that life organizes matter. Life exists because we exist. It's about not forgetting ourselves in front of our materialism. Life's realism is daring to speak of ourselves and to say that we exist.

Strangely, our soul does not like to be analyzed because we do not see it. We don't like to talk about ourselves from a new angle. That would challenge us. We want to exist. So that is a gift. So we don't want to risk going back. When we talk about ourselves, it is about placing it under the angle of a real phenomenon, our mind, consciousness was present in our hidden soul.

# **Empirical Reality**

Reality as we see can only be defined. It exists and we have to deal with it. We are confronted with this reality, so we must brutally place it in our thinkings.

Thus any attempt to find a new physical law will run into empirical reality. It will be about finding what is real with a new law which will be either quantum, or relativistic, or both at best.

If it is quantum, then the empirical has no more value in this law. However, we must convince us with empirical thinking to show that we are into real. We will use other quantum laws found to show links with our new quantum law.

# Improving World

If we want to create new laws it is fine, but we stumble every day on our condition, namely to manage our little world that we see around us. Children are our images and we stumble in front of our own images. It is about to be able to finish each month in good conditions.

We can believe that world is the way as we see it.

We probably know how to be able to live in this world. However, can we still not have better than our simple condition? Is it enough for me that I get back on my own? Can't I get better for myself and others? After all, Jesus praised the abundance by saying « Multiply yourselves! ». Understanding the world where I live can be useful to me just as it can be used by others. This is the profusion.

So we are leading a truth's research to improve this reality. We are looking for our problems' origin and we will only be able to solve this cause with others. We do politics that requires a personal ethic that goes beyond reality.

# Refusing the World

If we cannot accept this reality that oppresses us, we can flee. But we really will go back and will upset our will. We will want to run away from everything and will panic in front of reality.

Only the consumer society has created all kinds of dreams to create an illusory reality, which entertains us. We can spend our time watching beautiful pictures that deny nature's reality. We can spend our time distorting ourselves to split up the world. We can easily go to our final death denying reality and having as icons the pretty people who represent our non-existent dreams. We can spend our time with people who deny that nature can be changed for the better.

So sociologists say in 2020 that reality is a social construct. This makes it possible to expand the dream to be in our world, to have a false reality's theoretical basis. So the surveys will help to establish our desire to consume, will satisfy our fallen dream.

We will find sophists who will please us with a social projection. It will not take anything going against our ego. If our ego is challenged, the world falls apart. We will know in ourselves that it is not real but we will agree to follow our reality.

So we can find people on the street who invent a reality for themselves, someone that we see in movies. These people want to look like others who consume like it, lying about their condition, living in the permanent lie to be someone else, someone that one's spouse sees but who is not self. When the lie is revealed, the spouse will be disappointed forever and will leave. Is it not, on the contrary, a life of truth that is beginning?

Movies' illusion can trap people in a world that does not exist. So people who watch horror movies will be able to be scared with no reason. The dark's fear will return. We may also be afraid with a human, with a cry of joy.

Thus, being dependent on the world of images or an unreal world will make one try to find the first cause that came to any problem. We'll look for the easiest to find out the scapegoat. So we will be in an animal society repressing others.

# Welcoming Reality

Do we want to deny reality? We have no interest to do it. So when we recognize a truth that seems real to us, it is about welcoming it asking the questions that make it possible to detect it. Thanks to the one who reminds me about world's realism! If there are not many of them, we can ask them to do workshops where we will go. We can ask the real to be with us by those who show it.

On the other hand, we must know that we will never link this representation of reality except by the reality's foundations explained. Consciousness is false at first. It is therefore not about following the one who represents reality but of asking him questions that open the truth's doors.

We're on a watchful watch. If we feel like that we're sleeping at that moment, it's because we're gullible or worse a denier. If we are not vigilant, we would go to another pseudo-real world that we would not understand. We would become passive again. So it's about reading and talking, comparing yourself to that moment.

It is our ego that says what is real for ourselves or is not. It will therefore always be necessary to remember our own existence, the little that we knows about reality. If our truth is thwarted easily either we express ourselves badly or falsely.

Then our dreams will grow, as long as we do not

look at fast images. Our dreams make it possible to replace this higher hypothesis in its context. Then we will wake up with the will to act or meditate.

## Scientific Reality

Science is making us a part of reality. It allows you to get out of materialistic dead ends. But we just have to not make too many surreal assumptions for it to be true, those dogmas that have made and are making science explained to the population.

It's about looking for the scientist who goes to mankind's limits, the ones which may have already found, that we know what he's talking about. Only those who explain science dogmatically have an interest in hiding it. So expect the unexpected with science, to find a science that explains all kinds of phenomena simply, because physics explains things simply. It is mathematics that complicates physics.

We'll follow a scientist. This scientist will react to

heresy in a clear and subtle way, since he will have been faced with heresy one to not believe it. We'll compare his model if he explains it. If he doesn't explain his model he's a quack. Then by dint of finding the reality into his words, we will eventually quote him.

As science explains everything that is possible to explain, we will see military or societal elaborations, theories of chaos because chaos can exist. So be amazed and nothing will be easier to check if that this scientist is saying is true at that moment.

It is not about feeling this scientist is a God, someone who will be cited every time. This scientist has his sources and we have to go and get them. Reading and feeling on your ideas is the best thing to do.

If you don't agree with this scientist all the time, that's fine. This means that you can grow another vision of society together, even if you want to do this. Then it will be necessary to train with a science among those of the scientist we are following. We'll work out the best of all possible worlds.

## Philosophy and Science

Philosophy is used by science to find new ideas. But these ideas are not to be sought in the real world. Otherwise, we would find ourselves describing what everyone knows, telling rational truths by mistaking our audience for a child. There would be a sophist who is lead by power speaking the telling that already exists to satisfy the power in place.

There is something unreal about quantum. So a lot of quantum research can seem crazy. It is about explaining them with the researches already carried out. It is about continually going to human's limits outside of his wavefield. It's about having an universe's epistemological view, understanding the amazing world around us.

Then we wonder that is real for ourselves, because our ego has surreal desires. It is about making this unreal self to grow towards our research's reality. It's about filling without the shortcuts taken in our childhood to create a concrete reality.

Human specialities must be able to be brought together to better understand world. Thus, a scientist who is compartmentalized in his speciality will understand the world only from the angle of his speciality.

It could be easier to integrate one speciality into another with the processes used there. Thus epistemology makes it easier to find. It's about being open to new areas and understanding how they work to make it easier to find. So to understand science is to be interested in everything.

## Dreaming and Ego

After dreaming, if we don't look at fast images, we would sometimes like these dreams to become reality. But is my ego then in reality? So my subjectivity is tested. Reality then takes over.

Was my dream something else's? Did I have a dream from a movie? So we can say to ourselves we have to discuss with those who have seen the movie to get an idea of our ego's drift. Indeed,

the films create the same vision for everyone. If the film made it possible to find, there would be a lot of finders in those who watch these films. So a lot of movies are on reality's verge so we have normal dreams.

Dreams thus have a relationship to reality. We do not do what we want in our dreams. We see a reason emerging and something is said. Chaos can come quickly if we are awakened.

The world I perceive is mysterious. It requires a lot of different views to be understood. I don't have them at all. So epistemology is important to find a reality.

The world I perceive is already created. Everything is done so that I do not know how it was done. Thus understanding the authors' approach and the beginning of the world is important to understand today's world.

The world I feel is natural. It is dependent on the animals and plants that feed us. Animals perceive our world in a full and different way to feel if we need it. So it's about how we can feel to another way.

The little I feel is a tiny part of the real. The little I guess can be tell in another way. So that I understand about people is a sure poverty.

The experience that will prove what I think needs to be revealed to context. So I can be wrong as I can be in the truth. It's my subjectivity that makes me willing to create an experience. So it has to be based on a strong view. I have to be vigilant with myself to create an experience about my subjectivity.

#### Death

Seeing a dead body is an experience to know. Realizing that soul is a part of the body has to be considered. We are not made to stay on Earth all the time. It is more difficult to create than to maintain.

In front of a dead body, soul came out of its body. We don't know where it is anymore. The inanimate person still looks alive. But she's not moving at all. We think body is going to move, but it's still inert. Then we see that the skin is not

normal. It is not necessary to touch the body because there may be diseases on the body.

While this deceased person did a lot of things that she told us, we will no longer be able to see that she said, unless we see her again in another world. Is our life serving a purpose?

Celebrities have their marble plaque just as a bad driver has it. We end our life on earth leaving only a disintegrating body.

Having been close to death makes it possible to detect sacred, which must be observed. Someone who has never faced death lives in the world's shadowness. This one will curse the sky and remain in illusion.

Someone who has seen death will tell himself that calm is a chance to find the dead, that perhaps we can tell to the dead. We will look at calm to meditate about the deads.

## Finding your Ego

With our consciousness we can feel on ourselves.

Only we are quickly afraid to go further because we are facing a vacuum. We can feel on ourselves but our ego only wants to reveal itself with difficulty.

Our ego is known only by others. Since we look like others, we guess with them our ego created by our mind. We then see its supernatural aspect. Then we forget about it.

It takes a while to find our ego. Then we're like, « Is that me? ». When you read your first poem you wrote a long time ago, you think you've written something surreal. This reveals to us but we cannot go beyond it. So our friends tell us what they think about it and that we don't see.

Our ego is surreal because it means different things depending on people. Our ego is surreal because life is a miracle just like the mind.

So we tell ourselves that world is unreal, that everything is a dream. After being included in reality, we switch to the dream.

But if we take care to look at the world, we see that there is indeed something concrete. Even though the scene is surreal, the world is real to us.

## Void and Ego

Then we face void. The emptiness of our ego is also that of the universe. Seeing our ego only sometimes, we remember only the emptiness that makes it. Indeed, we cannot reach our consciousness living in another universe. Thus nothingness' egocentric speaking that makes life is emptiness that still makes matter existing in a full way.

Those who talk about nothingness while trying to redefine it are probably in an ego deadlock. Indeed there is something behind the emptiness. There is gravity and soul behind void. But the fact we don't see them is due to another universe linked to ours.

## Meeting Real

When we awaken of guessing real, it allows us to find solutions to our problems. We are no longer leaving the real world but guessing it. We see the world the way it is done. Nothing has changed but everything is different. We are surprised as we see reality.

So we see the world the way as a scientist should see it. Perhaps we can ask ourselves why there is life. We can see an event happening and analyze it. We see the world in the infrared. This remains to be verified.

Later we will see something strange and we will ask ourselves questions. Am I missing a scientific element? Probably. So we are looking for keywords that make it possible to find this scientific element. If we don't find, it's about creating an experience to produce that we don't understand.

We confront ourselves with the reality's easy way. My consciousness tells me that I see is very real, that I can easily imagine the next day only through my future works. The past can be easily found dreaming and imagining. That elsewhere is imperceptible now.

We want to enjoy the present moment, meditate on what makes us, analyze our world. We meditate to make connections in our mind. We are building ourselves.

We can believe that the imbroglio of what we understand is the real. Only dreams will make us change our mind about it. The next day, we may already be thinking that this imbroglio has to be studied. Then we read scientific books about the wavefield we want.

It is easy to create collective illusions with the mainstream's media. So let's analyze the basic science learned in the first and final year on the specialty that we lack. This first and terminal science gives the Language, Biology and Physics basis.

We can create hell as paradise. So what do we really want? Should we think that we are being tested? Is there another world to reach?

3) Modeling Universe	
3) Modeling Universe	

#### Plant and Universe

We can imagine that universe as a body with tissues. Indeed galaxies should be the tissues, stars and their planets are the cells. Universe's monads that, if we tell about Leibniz, are light.

Luc MONTAGNIER tells us that DNA is directed by microwaves coming from water. A plant can have billions of atoms. DNA alone can only organize them with a soul that emits microwaves in our universe. DNA is not enough to organize.

DNA alone cannot organize a plant. Magnitudes do not match. Body's microwaves organize DNA and unify body.

A plant is organized towards the sky and into the ground. The plant knows where the water is by its soul, since it is impossible for it to know otherwise. We cannot explain otherwise that the plant knows how to find water. Can we act out of our limits with our soul?

In the same way universe is organized with different souls, since it includes our own. Jean-

Pierre PETIT created 7 dimensions to model a galaxy. How many dimensions will there be to create the universe?

What is certain are physical forces. There is the negative matter and the matter that we know. But they cannot explain that universe organizes. Indeed these forces would create a chaos because they are not going towards a whole. Universe has a soul that organizes the big bang, big bang being rather a seed that germinates. The emptiness of matter is same as to the emptiness of universe.

We think that the universe is dead because we are looking at those parts of the universe that we partially understand. We explain what we understand without saying what we don't understand. Thus, that is alive and incomprehensible escapes us.

#### **BOHM's Works**

BOHM worked on plasmas. He discovered that a plasma is same as a living entity that organizes itself. This is because a plasma exchanges the electrons of the atoms to stabilize the atoms. Thus a plasma torch should recycle any waste.

BOHM therefore found that matter could be an organizing body. He then said to himself that the fact that we exist in the universe is due to the universe that created us. Indeed, order is living for a particular purpose. Otherwise there would be no order and no life. So BOHM made the connection between consciousness and the universe. Universe is creative.

But what animates universe? Gravity acts anywhere in universe and universe does not contract. So gravity does not only attract because planetary systems could not be created otherwise. Gravity or another force such as non-locality<sup>2</sup> moves atoms away.

So when two fishes act at the same time we can get the impression of this non-locality. This may be the case since non-locality has been observed as a physical phenomenon.

Thus Alain ASPECT used John BELL's

<sup>2</sup> Non-locality is about two particles interacting with each other at any distance. This phenomenon was proved by Alain ASPECT.

inequalities to verify non-locality of two particles that he had linked with an experiment. Thus he invented quantum communication. Niels BOHR, who found a localized aspect of quantum physics, was right against EINSTEIN because it is only an universe's piece that acts with non-locality. What EINSTEIN argued could also be verified because every atoms are not linked<sup>3</sup>, until Alain ASPECT experiments to prove BOHR had said.

Non-locality therefore explains to us that universe is organized by a force that has no limit. If we can create this non-locality far away from elements that are linked together, we can also tell that non-locality acts anytime anywhere. These small forces that are very far can create a whole.

Non-locality would therefore cause universe to be organized far away. Universe is moving towards a cluster. But would it be organizing himself before reaching this cluster? It is fully possible.

BOHM saw on television an experiment with a cylindrical box with a crank that rotated glycerin. In glycerin was an ink's drop. When crank was turned, ink stretched until it disappeared and then

<sup>3</sup> Or entangled

returned to its normal state when the cylinder stopped rotating. So there was an unfolded order<sup>4</sup> and an explicit order<sup>5</sup>. So matter's explicit order in a vacuum is the situation of an unfolded order that we cannot see.

So "Everything is in everything" is true. Each element allows access to the totality, not only with gravity but also with non-locality.

In the same way universe was in an unfolded order to expand in an explicit order, knowing that it creates matter to not merge into void.

## Holography

Waves created by souls should act holographically, that is to say that these waves should create 3 dimensions' space. Waves order matter. We could find our soul's matter views with holography's process.

To create a holography in matter, it would therefore be necessary to capture a soul as God would do without us, being able to reach this soul

<sup>4</sup> Which can not be folded

<sup>5</sup> Bent outwards

because it is located in another universe. This is fully impossible.

Holography makes it possible to analyze mind. We see waves to regulate when we are sick. But how else can we do it other than through matter? Studying body's microwaves would make it possible to create computers that create wave movements in the body to repair a sick body.

## Soul sets Time in Space

If the universe is alive, a long time should be necessary to know it. So universe's speed is fast. On the other hand, our speed is slow because we will never be able to reach the end of life of our universe without dying. So there is indeed a soul in another universe that is used to make the universe plant growing, just as there is another universe smaller for our soul.

Space-time's notion always remains valid. If I walk around the universe I add time with this space-time's notion. But we do not know exactly how long it will be earned.

## Looking at Universe in the Infinitely Small

The infinitely small is an organization in a vacuum just as the universe is an organization in a vacuum. So we can imagine the small as an universe. But we will not see a body in the infinitely small. The bodies are visible to the naked eye.

#### God Uses Life to create Life

If we are in an ordered universe, it is because this universe comes from somewhere. Infinite speed created the first God who was then able to create other lives just as he created himself.

God realized with the devil that life he was creating was flawed. So it was necessary to consider something in order not to be bothered by the devil anymore.

Thus God realized that two universes could fusion together, that souls could be hidden in a

universe where they would be united in a cohesion and a whole. God only had to germinate his plants binding them to another universe. He had got his soul-testing universe. He could choose who would come with him.

## Comparing to the Standard Theory

The standard theory about the universe says that there was a lot of energy at the beginning of the universe. And where does this energy come from? Indeed, everything comes from somewhere.

Creative theory says that universe is a plant because it has constants that regulate it, including gravity that does not blow up the stars' planets systems. The standard theory was refuted once again when planets were discovered around the stars.

Creative theory says that universe creates itself, and it has retained this ability to create itself. If the universe is created entropy decreases. That has been found by NASA, NASA which has discovered more and more stars in universe. So

there is more and more matter in universe, against that standard theory explains. In other words, waves create particles that create atoms grouping three particles called the HIGGS Boson. The US megajoule laser reaching billions of degrees confirms that we can create matter that destroys itself right after.

To explain that there is another universe that takes care of us, everything is regulated to hold without spreading as an explosion could. Also, we cannot scrutinize consciousness or know where microwaves that create DNA come from, as Luc MONTAGNIER discovered. Life grows without destroying itself on earth by a soul that creates organized life. Souls regulate universe and life.

4) Medical and Holomovem	ent

## Taking care about Environment

Hippocrates had seen that our health was essentially due to our environment. Artificial matter can harm us. We are blent with environment as we grow alone each other. Isn't that strange? So it is necessary to find that allows us to be healthy with nature. For example onions and sesame seed bring us a lot of elements that we lack. There are also nuts.

## Life is Moving

We were created to be able to move around. We can't go against that. So we have to move because we were created to move.

## Acupuncture and Body

Acupuncture uses the skin's microwaves to regulate our body. Our microwaves can be redirected to areas, them to be restored with acupuncture.

In the same way, Yoga makes it possible to relax the body to feel it. So body repairs itself.

#### What is the Mind?

To understand each other it is necessary that there is an interaction, a feedback. When you talk to someone it goes only one way. For him to understand you, he need our minds to be connected. We are not related to the horse spirit so we only understand the horse spirit studying it.

So humans share a human spirit together. My mind is connected to the human mind. We are a community because our minds are connected.

We are also bound with dreams that continue to make dead's spirit exists, so that their wills feedback. Our dreams alert us to our environment, its dangers if we are negative, its assets if we are positive. Sometimes we may be surprised while dreaming. Dreams can project us into the future according to our life's goals. We scrutinize the unconscious of humanity with our dreams according to Carl Gustav JUNG.

Thus a plant can merge with another plant of the same lineage. Species can communicate with each other through reproduction. All this requires an everywhere order.

#### **Our Mind filters**

Our mind does not have the same dreams as other minds at the same time. So my mind is independent of the human mind. Contrary to what empiricism would like, I don't have access to everything.

Our questions and our knowledge will make our dreams true. If we are sure, our dreams will not ask us question while dreaming. If we are uncertain then questions will arise in our dreams.

Surely we don't have access to everything. Otherwise, we would not be able to think calmly.

#### Can Consciousness be Simulated?

If we tell ourselves that waves create

consciousness, is it possible to create consciousness with waves? Scientists are studying this possibility. It would also be possible to bring up images and sounds in the mind with this method.

So BOHM would have found a way to touch with mind, not with consciousness. Indeed, consciousnesses are connected to our universe and act on our universe. Contacting a consciousness can be done talking with the dead.

With this regard, the experience that Jean-Pierre PETIT made is particularly mind-blowing. He hid letters from his view and was spinning them on a circle. So they asked questions with a medium to a dead person who might be looking at them by chance. A medium is someone who has, for example, had a near-death experience. So when they were asking the dead man the question « are you a man or a woman? ». The letter that came was the M. Then they asked who he was. So we could see a name that was in the obituary the day before. This experience has to be carryed out with a medium. You can recreate it. You will not find dead people available all the time. But it may be interesting to try.

## Gestalt Therapy

Gestalt Therapy deals with the holistic, that is being fully. We try to find what could be best to find that we don't know based on that we know, the environment. Then we apply a gait according to the Gestalt training.

Gestalt Therapy is to study direct links between environment and body to repair body and mind. Scanning the brain processes makes us finding shape's similarities between the mind and the environment.

5) Synchronicity and Behaving

#### **Plant**

Our environment interacts as a symbiosis. Plants and animals live together. Thus our world works with synchronicity and harmony.

#### Environment and I

Everything is connected. Environment interacts with my body without me realizing it. To grow in a symbiosis with everything that surrounds me, I grab nature without realizing it.

#### **Bacterium**

Our body has more foreign bacteria than cells. Thus, a dying animal species causes a lost of a whole symbiosis of bacteria. Every bacteria that we have must thus grow relating to us while they are other bodies.

## Beings

Beings run among themselves according to that they see from others. So emotions are often shared. Listening to music makes steps synchronous with the music.

We choose friends who often look like us. Thus coincidences are created. If we had a fragmentary things' view, this would not happen this way. DESCARTES' fragmentary vision with duality rarely runs, during a reflection surely.

Both men and women grow up to make a child with opposite sex. It is necessary to keep similarities to make this possible.

#### **Planet**

KEPLER saw that the universe and the motion of the planets runs synchronously. It's still amazing that planets can run around a sun without escaping because of interactions between them. Kepler saw an order above that synchronized the whole. He was talking about God. Why not universe's soul.

#### **Atom**

Atoms organize themselves into bodies. Atoms move for no reason into life. Indeed, it has been detected that atoms move fastly with cohesion that we don't understand how they can organize themselves so quickly. This force, once again, comes from another universe.

## **Atomistic Thinking**

NEWTON said that atom is the fundamental element of matter. Molecules assemble atoms in chemistry. Chance would intervene. But as we have seen, atoms can be animated with life. Chance works with matter, not with life or with universe.

#### Waves as Element

Matter is created from waves. Waves merge to give the particle. Particles fuse to give the HIGGS Boson that agglomerates an atom. So we are made of waves that are energy.

# *If the whole Universe was Synchronous*

As we saw with Alain ASPECT, non-locality between two entangled particles is kept despite distance. But we kept two particles as a starting point. But it is possible that non-locality runs everywhere in universe. Thus particles should be synchronized at different distances at very low forces.

Similarly JUNG talks about natural events' together the beetle. Two animals move at the same time. Also the person's name I want to call comes at the moment I want to do it.

This defeats mechanical causality's principle. Synchronicity would be acausal as AUROBINDO

shows, adding that it disturbs emotions, that it is symbolic or even mystical. Robert HOPCKE adds that synchronicity comes in a life's transitional period.

But soul can be this synchronicity's eason. Spirit that binds us is reason. In the same way, nonlocality can run with universe's soul.

#### Law of Series

It happens a lot that an event occurs several times outside locality. Insurance companies have incorporated this law of series. KAMMERER talks about this law of series.

The principle of Empedocles is the fact that love and hate recur indefinitely. But this principle should normally amplify. But being emotive is only for a people's part.

#### Power of Intention

When two people share an intention, it happens

that the fulfilment of the intention happens at the same time. KAMMERER speaks about power of intention.

There would therefore be a collective unconscious that would reign, as FREUD tells in Totem and Taboo.

There are also the premonitory dreams where a person tells himself that his daughter has died, then we phone him to tell him the bad news afterwards.

## Unconscious Projections' Problem

The paranoid wants to guess that everything is against him. In the same way, someone who thinks that his child is not paying enough attention would expect a certain death from his child.

## A Common Spirit

All these ideas show that we have a common

spirit that allows us to exchange with each other. Besides the fact that we can tell to each other, we synchronize with each other with dreams and everyday life.

#### JUNG and Paranormal

FREUD never wanted to write about paranormal. JUNG tried to do it but it's not his best work. He was trapped with alchemy and hermetic traditions. Paranormal is difficult to analyze since it is based on facts located outside our reality. Jean-Pierre PETIT managed to communicate with a dead man proving that this was possible.

### Mind's Automatisms

When I write with a keyboard or with my hand, after learning to write, I hardly care about my gestures. But after I just have to remember the signs that I want to write. My mind does the rest.

When I walk, my mind can thus get me the way

that were unknown to me without me noticing it. I'm surprised to be lost. The automatisms of our mind are used to lead us more easily to the path we wanted.

How come That I don't aware of everything I'm doing? Soul avoids this automated part of mind to. It gives us what we see and what we want.

# Is Nature a Language ?

BERKELEY imagined that nature was a language. It may seem confusing. But why not?

Nature inspires us. When I act in nature I have a physical or natural response. But there are all kinds of mechanisms that occur before you get that answer. Isn't nature's goal to create a framework for us to grow?

## Does Ego Suffer the World?

When we dream our ego shows us what it wishes for. We imagine what our ego wants.

When we wake up, we are dependent on time and nature. But we can think and ponder on our actions to be carried out on the world. But time scrolls and our actions are bounded.

We are forced to follow the world and act on the world on a small scale. If we did not act on a small scale, we would create chaos. We are a society's cell acting individually for the whole. The fabrics are the companies or our associations.

# Chronology of my Cognitive Organization

I notice that time speeds up when it gets dark. It is probably the influence of the spirits sleeping at that moment.

I am writing here a time's observation, time often analyzed mediatically. My time is organized like this:

- 1. Thought
- 2. Confrontation

- 3. Screen
- 4. Thoughts
- 5. Dream
- 6. Dialogue or writing

This artificialized harmony therefore allows me to lead to dialogue and writings. This harmony's principle is to overcome boredom to allow creativities.

To protect ourselves from the screen's artificiality, our mind can put itself in a dreams' situation when it sees surreal. Then time scrolls by, unless we start to get bored, boredom showing us repetitions more often than not. To create is to change domains against this regularity.

Our mind can easily recognize this dream situation because it does not detect a soul then in front of it.

When time seems static to me it gets slowly. My thought is then confronted with that I have accumulated in relation to that I would like to do. Time speeds up when I think about something I

love.

So engaged thinking seems important. A confrontation without a path of truth or without an accepted objective cannot be reflexive. So it goes more slowly.

Grabbing's reflexive time is done with pauses and goes very very quickly. Transforming reflexive time goes very very quickly at the beginning and then goes less and less quickly with pauses then we open our eyes around us.

Transforming reflexive time, especially of grabbing, are therefore speeding up situations. Facing reality therefore allows a dreaded and then idealizable transformation because we end up slowing down our time.

We then want to preserve this transforming time giving the desire to create or to write repeating it. This will be done faster so it will encourage us to change it to create some new things.

Dialogue time and writing time can then accelerate time again, prompting us to create again because we believe we have found this transforming time speeding up and then slowing

down. It is for this transformation that makes us believe we are strong, for this dialogue or this writing therefore.

## Unity between Soul and Body

Our soul is projected into the universe where we live. Can soul and body be one? I will say that the body allows you to forget about soul.

We will find our soul when we die. We are in a world where we are being tested, to find out if our soul will be kept.

# Unity between Souls

A virus grows as a whole as a living being. Didier RAOULT often says this in 2021. That's what we learn in medical schools. Variants of a virus cannot be created serially. So it seems that humans are adding variants to the coronavirus. Chinese are not doing this. RNA Vaccines, which are not vaccines, that are doing this. This is

because cells become the virus and overactivate the immunocompetence. Indeed, Prince Philip of England wanted to turn into a virus when he died.

Two plants can face each other, not to merge. Their bodies are thus not compatible. On the other hand, it is our consciousness that links us to each other, with emotions for example. Thus unity between plants will be their body, while our unity between us is through spirit and soul.

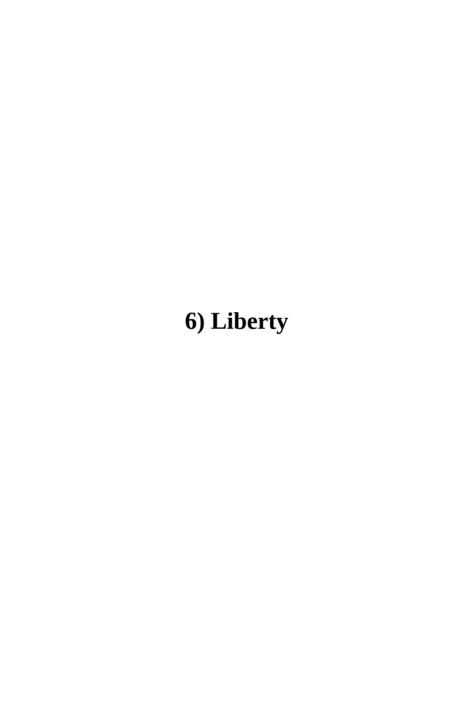
## **Experiencing Synchronicity**

Minds' synchronicity can only be studied. Minds' synchronicity Experiences take place when they are not expected. Thus there is only observation that makes it possible to study minds' synchronicity.

On the other hand, plants' synchronicity can be experienced. We can recreate plants that merge.

## Minds' Synchronicity

JUNG observed synchronicity. He observed healthy people. Thus his observations told that these are the most rational people who have a synchronistic experience. These people are using their being, not using appearance. Chance has nothing to do with this experiment because these people are involved.



## Freedom and Synchronicity

If the universe runs synchronously by nonlocality, by its soul runs as if it were a plant, not an explosion, then we are not free from our actions, so that our actions are determined by our environment and our past, seems wrong, since the world in which we live allows us to do that we want.

Really, if we run for the future according to ourselves without questioning ourselves, we reproduce the pattern that we have built for ourselves relating to that environment has made of us. This is how thinkers like DURKHEIM could be into the real.

But if we know mankind, we can adapt better to others. So if we adapt to others, we can better choose freely relating to that we perceive from others. The way we perceive others at the moment, dialogue or reflection will make us make a unusual decision unusual. To do this, it will be necessary to show our creativity, creativity that will be pragmatic and natural in important moments.

So the fact that being free should not exist is due to our laziness, the fact that we do what we would have thought to be in agreement with ourselves. But a new situation makes us thinking something else.

Now let's imagine like LEIBNIZ that there would be a devil who advises our leaders. In a world where being free should does not exist, this devil should have every power. So it's our freedom that should go against the devil.

# Causality is not Unique

The mechanistic view that there is a single cause for an event may therefore be wrong. Indeed, experience is used to demonstrate that there is a single cause but it depends on a context. Context contains other causes that will be forgotten because repeating them in the same way. Everything is linked so causes are multiple or even very numerous.

## No Such Thing As Determinism

Jean-Pierre PETIT and his team will undoubtedly succeed in creating a model of the universe. It should be the first determined model of the universe. But to realize this, it is about understanding soul in his Metaphysical book.

So we could say that universe is designable. But non-locality should mislead us about this model. If non-locality is determined by universe's soul, then the model is deterministic. Indeed, a plant's soul is predictable.

But universe goes to a cluster without coming together to the most attractive point of the cluster. Indeed, the fact that we are attracted to a cluster should unite galaxies with each others. That's not the case. So universe does not run in a determined way.

## World is Irreversible

TENET movie shows that we could reverse time. But this would require manipulating each atom to put them back in their forward position from a memory. It's like reconstituting a piece of sugar diluted in a coffee cup. So we cannot go against the time's run, which life has also partially mastered slowing down time with our souls.

It is true that mathematical equations are reversible. So it is normal that we ask ourselves a reversibility's question. But the world runs indeterminately according to our souls. The one who finds the truth of the world and speaks about it acts indeterminately. In the same way God opposing to devil requires both of them to act in an indeterminate way.

So life would just slow down time, not reverse it. Time is just possible because we remember the past. Otherwise we wouldn't be talking about it. Time is not a thing but a sequence of actions.

## Freedom

At first we are all conditioned. Our social ego is just linked to society. We act from others until we follow a pattern to act easier.

Some, however, manage to be in world's truth, in order to be able to act on the world to anticipate it. Those are free. But to get out of the conditioning, we had to dialogue and create to go against our conditioning that leads us to that others do. It is about being for a truth's world to get out of our conditioning.

You will tell me that he is in a new condition, that of truth. But world's truth is not told so we follow the group. When we know world's truth, that is to say we can grow and resources are not finite because waste is reusable, except for usable energy, energy also present in every atom, we have something to be free. But everything in our mind tells us the opposite. It is then about fighting to announce the good news. We then compare with the different models in a scientific way.

At first, we are afraid of freedom, to have to find new marks, to the point of believing that it should be a scam. So many want to believe that others believe and that everyone believes. They stay like others to stay like the ones they know. Freedom is not a free act. It usually takes a failure or feeling that our life is acquired to become free. So we are not afraid to face our freedom. We have a strong intention to find out the truth.

## The Decoherence's Theory

A set of waves acting together at the macroscopic level is curious. That allows decoherence's theory. This theory allows relativity. We can thus transmit a relativistic vision to waves and particles. Here is a new ordering proof in the universe.

# **Using Coincidences**

When you're looking for your way, to be able to find your way back with a flight of starlings is amazing. But coincidences are in reality an order that reigns, a convergence of opposites, a nature which survives makes us seeking our way.

7) Intelligence in Universe

#### Soul creates a Wavefield

The waves emitted by the body therefore make it possible to create a wave field regulating particles. Universe is ordered by a wavefield that regulates atoms with non-locality.

So we can't represent atoms with balls. The wavefield would have no influence with that. Infinitely small is influenced by wavefields.

In the same way, atoms emit light with photons' form, photons that are waves that can become particles. In the same way, atoms can be shown with waves becoming particles. These waves can disappear or become particles.

Thus particles' quanta are oriented with wavefields. We are talking about a quantum wavefield orienting electrons, positrons, or protons. In vacuum these wavefields propagate, vacuum is moving.

We can't find our brain's consciousness. It is hidden in soul. Soul's consciousness creates a wavefield in the brain to materialize the actual. Our soul is projected into our world through wave

fields.

So you can only know that I think while talking to me. Devices put on the brain would only guess what I'm thinking at the moment. We can achieve consciousness in our world searching in active consciousness.

During antiquity, we thought soul as an energy wavefield. So our soul emits a wavefield that acts remotely on our world. DESCARTES viewed soul as a thing. The mechanists continued to view soul as a thing, even if NEWTON speaks of a gravity's remote action. It was FARADAY and then MAXWELL who reintroduced wavefield's concept to anchor it in physics.

A magnetic wavefield orders atoms. In the same way, the soul's wave field organizes body. Luc MONTAGNIER found that water emitted waves ordering DNA.

Since nothing could propagate in universe without matter, mechanistic physics introduced the Ether's concept, that universe's substance that would allow gravity to propagate. But EINSTEIN saw that this Ether prevented gravity from runing correctly. He abolished Ether's

notion to create general relativity's theory. Thus gravity is an instantaneous wavefield in a spacetime.

## Science's Errors

Science wants to view atoms with billiard balls. So this does not include wavefields. So it specialized without including the whole thing. So it makes it easier to make mistakes with the whole. Researchers are looking for impossible because they no longer appreciate nature as a whole.

## Morphic Wavefields

Morphic wavefields' theory was discovered in 1920. Morphogenesis is organized with wavefields, according to Hans SPEMANN in 1921, Alexander GURWITSCH in 1922, Paul WEISS in 1923 and then Rupert SHELDRAKE. These wavefields were viewed as embryonic or morphogenetic.

Luc MONTAGNIER also proves this showing that waves created by water create DNA. Luc MONTAGNIER creates DNA in his laboratory. He calls the waves that create DNA water's memory, waves that just come from soul.

#### Universe and Nature

If plants and animals are created with wavefields, universe may be created also with these. Universe may also organize galaxies and planet systems with wavefields. There are no material traces of an origin of these wavefields.

## The Failure of Materialistic Theory

Experiments were conducted on animals. The animals that had suffered a very strong brain injury kept the same performance. Monkeys who had their motor cortex removed could do the same movements again after 12 weeks.

There are many other such experiments. Rats

were placed to get out of one illuminated part with electric shock, the other unlit without electric shock. The first generation of rats made 165 mistakes. The thirtieth generation that followed the previous generations made only 20 mistakes. There interpreted hardly results. So they said genes keep electric shock's memory thanks to the common rats' mind. So since kind of experiments, we noticed the same result with also a memory along.

In the same way a lullaby that is learned from generation to generation will be learned more easily, regardless to the language.

## Wavefield and Perception

When we see an animal, we feel its vibrational wavefield around us. So you close your eyes. So, we remember feeling the animal we saw, despite noises that characterizes it.

When we perceive someone, when we remember his face, we do not see his face completely, because we guess his face with our consciousness' wavefield. As long as we have not stared at it, the face is lost because the wavefield cannot last along.

BERGSON insists that memory not persists in brain, but in mind. But it is the brain that will activate mind. Karl PRIBRAM emphasizes memory's holographic nature.

We do not see our soul. What creates DNA and our consciousness cannot be seen in our world. We are in a our soul's wavefield that creates our body with matter compatible with our body.

When we want to remember something and it doesn't come back, our mind doesn't answer us anything. Suddenly, without anything happening in mind, our consciousness remembers this memory. We can't view our consciousness in this world so we don't feel it.

The Placebo effect is therefore explained by our mind, which claims to cure disease easily where it feels it. Our mind emits a wavefield that it might not have emitted if we hadn't had the Placebo or the will.

The brain's running can be as a computer

program. But the computer's consciousness does not exist. Will we ever be able to make a conscience without seeing it?

## Telepathy

So telepathy is possible. But it confronts to individual mind. How can I reach a human group's spirit through spirit? Forgetting your mind is done in your mind. Don't we have to be fully aware to be able to communicate through our collective mind?

8) Synchronicity and World

#### The Holon

The atom is a whole that is part of a molecule. The molecule is a whole that is part of a cell. A cell is the part of a tissue. These systems are all holons.

Holons are created within Cosmos, which includes our world, the universe, but also the universe that runs on ours. Our cosmos creates new holons that are immediately into nature.

# Creativity's Infinity

It would be impossible to recreate a cow from scratch. Yet this is that the cosmos does. In the same way it is impossible for a monkey to write like a human. Also it is difficult for a human to create new masterpieces.

So chance does not rule universe. Universe's order produces very little chance. They say you have to provoke luck to get it. Thus the universe is ordered to create life according to a well-defined scheme.

## Holons' Hierarchy

A galaxy's soul allows galaxy not to burst. As is, a cell's soul allows this cell not to burst. Normally, an atom should also burst. Should the atom also have a soul?

If you destroy a holon, the upper holons can be destroyed, but not the lower holons. A holon is used to hold a cohesion, an order. In the same way, there are more particles than atoms, more atoms than molecules... So the hierarchical holons's depth is greater, even if its population's magnitude is smaller.

The mind goes all over body through nerves. So it includes body's holons. On the other hand, the individual is part of the body society and runs for the whole. If the individual does not run for the whole, he is removed from society.

Human needs to feel a higher consciousness, as WILBER explains, so it can be the common human mind. If the consciousness that tells him does not look superior, he wants to change from

it.

So we have to take care of our holons. If we destroy the biosphere, we are destroying ourselves. The biosphere is watering us with holons

## Soul is Present at every Holon

The cell has a soul that runs its DNA. Body is unified by soul. Mind leads body by a soul that we feel. The solar system holds thanks to a soul that prevents the planets from leaving in every directions.

It is possible that there is a universe for every soul's types. So souls adapt to our universe because they are in another universe.

#### Intention and Behavior

Every element and every holon have an intention to live in the higher holon. In the same way, each individual has a culture to behave in the social hierarchy.

Wanting to look for a croissant in the bakery is an intention's part. Immediately our body wants this croissant. Dopamine and beta waves in the brain increase, etc. The fact that our body wants this croissant is behavior's part. We are already ready to go for the croissant.

My culture allows me to tell myself that there is a bakery next to my house. I would never have thought of a bakery otherwise. My behavior can therefore be embedded in society with my achievements.

My ego has these four facets: Intentional, Behavioral, Cultural, Social. In addition that it is difficult to guess it, these different facets prevent reaching it more easily.

We make it easier to use our favorite facet. So we want someone who represents us who has these facets. We also tell ourselves that there is someone superior to the one who represents us, someone who should be perfect.

There are also two very distinct camps, that of the inside and that of the outside, the camp of

consciousness, interpretation, theology against that of empiricism, positivism, form. The one interprets while the empirical sees and wants facts.

It is difficult in medicine to be empirical without encroaching on patient. The empirical doctor who wants facts seems inhuman to a patient who wants understanding.

The philosophers of Europe's continent, in France and Germany, interpreted. In Great Britain and North America, philosophers studied pragmatically through empirical analysis.

Interpretation is not objective, but isn't life subjective? For example, a play is interpreted.

For more content, you can check out Ken WILBER's "A Brief History of Everything," his most accessible book. Ken WILBER remains in theory, but he still wants to contain the whole instead of applying a method that is only suitable for one universe's part.

9) Voi	d and Unified	Wavefield

Universe is made of emptiness. But this emptiness brings life through the soul and matter's unity. So emptiness is not annihilating.

Our culture is afraid of emptiness. But we learn to meditate so connections are made doing nothing. So doing nothing allows you to project yourself into your past or into the future. Thus we learn emptiness' experience. Emptiness brings fullness.

Frijof CAPRA has based his book "The Tao of Physics" on ancient spirituality's emptiness, to return to physics' discoveries. We will study this relationship between ancient spiritualities and emptiness with physics.

#### The Quantum Vacuum

At the beginning of the XIX<sup>th</sup> century, gravity could spread only into an ether. Gravity for our physicists could not spread into a vacuum. However, EINSTEIN revolutionized physics admitting that the ether did not exist, that there was a quantum vacuum and that gravity spread in vacuum immediately.

#### The Cosmic Vacuum

If gravity spreads in vacuum, it is due to cosmic vacuum that is not the empty space of our world. Gravity runs through another universe in our universe.

So atoms' energy can not reach zero degree kelvin. Residual energy persists. Then Andrei SAKHAROV found that relativistic phenomenon that slows clocks was due to a zero-point wavefield. In other words, there is always a wavefield even if we empty it.

Finally, Jean-Pierre PETIT works on a galaxy model with seven dimensions instead of four. So there are wavefields that run on our space.

#### The CASIMIR Effect

With an experiment, Hendrik CASIMIR found in 1948 that two uncharged conductive metal plates very close together cause some of the vacuum waves to be excluded. This attracts the plates. The CASIMIR effect is into vacuum waves.

Gerald MOORE in 1970 shows a similar dynamic effect with a moving mirror of high-frequency oscillations. With this experiment photons became real particles.

These two experiments do not make it possible to create free energy. However, following these experiments, research is being carried out on the creation of free energy from a vacuum.

## **Ordered Structures and Emptiness**

If the wavefield that orders universe is not controlled, then the earth and the other planets of the solar system should go out of orbit. That's not the case. So wavefield that orders universe is controlled by a soul.

The vacuum keeps in memory moving planets and adapts it. So planets remain around the sun. In the same way, an atom holds in a vacuum and does not scatter. Indeed, an atom is essentially made of vacuum. The vacuum's objects remain

coherent and order themselves in their emptiness.

## If Energy creates Particles

The 2018 Nobel Prize in Physics shows that we can create energy. The light can change speed. It is therefore about mastering energy's creation.

EINSTEIN demonstrated that waves, different from the terrestrial waves of the time, could move in a vacuum. If a wave can move in a vacuum, it is because it is materialized, or rather materializable.

Energy seems to be waves produced with friction. Knowing that a particle is also a wave, particle can create, probably with wave fusion, which creates universe, according to NASA observations.

Some particles cannot create themselves. The big bang is therefore that God allowed every particles or waves of the beginning of the universe to create, since God is not everywhere.

Hydrogen atom is created fusing three particles

grouping particles. It is possible that God will intervene to increase energy.

We cannot match God here, but we can use universe's souls create matter in smaller quantities. Indeed, we do not know how soul control matter.

So black holes create matter and would explode at the end of their life.

archive.org/details/TempsAme

## Torsional Waves

In 1913, EINSTEIN and CARTAN showed the existence of torsion waves, torsion which means twist or spiral. These torsional waves go at superluminal speeds, i.e. beyond the speed of light.

Doctor Nikolai Alesksandrovich KOZYREV, rehabilitated after being jailed by STALIN, found that human thoughts and feelings can generate torsional waves. Emotions generated more torsion than intellectual thoughts. Reading the book "Faust" caused a 40° displacement of its torsion

balance's pointer. But overall a 5 °'s displacement is observed.

DANKACHOV showed in 1984 that water is "a good medium that stores static torsion wavefields. "The torsion wavefields created by human are memorized in water, especially water containing ionized salts.

So these torsional waves run fast in a vacuum. They are created by soul and run in water, are infinitely small because waves.

For my part, I feel my body. I feel like I'm acting on my body through thought when I'm sick. So it would be torsional waves that would create this impression there.

# Water's Memory

The sea's waves spread for a long time and intersect to create water's peaks. But water in our body is consistent. That is, it can create DNA with waves it creates.

Luc MONTAGNIER regularly experiments with

waves recreated remotely by computers and RPC. DNA is actually created from other laboratory's waves.

## Emptiness doesn't Stop Anything

Waves that move in a vacuum, being in matter's vacuum or in total vacuum, do not encounter obstacles. Waves will stop only when they hit a proton or an electron, taking up little space in a vacuum.

Also liquid helium becomes superfluid at +2.7° Kelvin. Heike Kamerlinghen, who is the first to liquefy helium, sees that helium's superfluidity means that it does not oppose any resistance to objects going through it.

Uncharged particles called neutrinos can also be detected using photomultipliers. Neutrinos go through matter. Larger than waves, neutrinos are detected when they destroy each other. For example, there is the Super-Kamiokande neutrino detector project in Japan.

#### Vacuum runs Holographically

According to Ervin LASZLO, waves created by soul act together with vacuum's waves. They propagate without friction with other waves. This creates a vortex that acts on matter, particles. The action is holographic.

We are within the perimeter established by David BOHM. LEIBNIZ was only partially mistaken because he thought that matter had no memory. Matter is controlled by soul's memory.

10) Emptiness and Existing

We are afraid of emptiness. But, in Indian culture, emptiness makes it possible to think about fullness. In the same way, religions ask to meditate and therefore to think in a vacuum. Is it our Western culture that makes us afraid of the fullness of emptiness? How does existence wrap emptiness?

# Nothingness as the Absence of an Object

If we are told that there is a pretty house after the street, that we see a vacant lot instead, we tell ourselves that there is nothing. But there is a wasteland. We were hoping to find a nice home so we think there's nothing. So emptiness is an absence of something.

# Meditating to Remember

One might think that an animal that lives without a project should not be surprised. So for him there should only be a person without nothingness. When I enter a room and that room is empty I say that there is nothing. There is no thing so there is nothing. It is things' order, things that exist that makes me thinking of nothingness.

## Existence is a thing

If I woke up without being able to name anything, I would worry about this emptiness. Fortunately, the things I have stay there overnight. Everything stayed when I was sleeping. Very quickly, I have to go to breakfast. My ego is disturbed by this. He doesn't like to be disturbed. Ego then creates an things' hole where it is present. His ego's presence, not the thing. Jean KLEIN wonders how he can see emptiness when he is stressed and does not usually see it.

# Imagination and Nothingness

When I'm waiting for someone and he's not there, that person's lack touches me. I guess he's

coming. I live expectating so my life is suspended expectating. I no longer live my expectation if I remain in absence's void.

#### Absurd and Void

If the person I am waiting for does not come, I live lacking that I wanted to have. Discomfort is created between that is and that should be. The emptiness' feeling is projected onto the being. I'm falling into disuse. I'm trying to remember the past. I want this past to maybe take place with another person for me to see him.

## Our Emptiness and Real Emptiness

Emptiness is not things' lack. We need to feel what this emptiness is in order to better understand it. Vacuum is air's lack.

#### Silence and Space

For me to hear a sound it happened silence. To view a movie, you need a white screen. Furniture is in a space. It is therefore silence that makes listening music possible, just as the film is projected on a white screen, just as the piece of furniture is located in our visible space.

So any object is carried by void, is created from void and returns to our mind's emptiness. We filter objects around us but we cannot completely filter noise around us.

A full object is at most emptiness. In the same way, a galaxy cannot hold out without universe's help. When we look into space, we see a lot of stars. Yet it is a huge void.

#### Unmanifested and Void

Silence and emptiness have no existence. Yet they exist. Yet emptiness is used to create objects and silence is used to hear sound. There could have none but emptiness in the universe, but that's not the case. There is even life.

We are not aware of emptiness because we refer to objects or beings. To be aware of emptiness, We must meditate while having a calm life, without quick images.

## Its Stillness and Emptiness

Ego is vigilant and sees thinking things, an ego, an individual, a person. Yet in its essence, the ego is non-objective. He is at the very first time born from nothingness. To see the being it is necessary to be amazed by it, to see from the unexpected, which often happens. Being attentive makes it possible to be amazed to be and to see other as soul.

## Emptiness is Consciousness

Emptiness is everywhere. It allows soul's waves to go into bodies activating matter. Emptiness allows consciousness. You have to forget yourself in order to see soul. After many stages where we calm our soul, we see others not as objects but as beings, so emptiness allows us to see consciousness.

Consciousness cannot be perceived as an object because it is not seen. We haven't even found it in our brain, but when it expresses itself.

Meditative state is a state without any choice, without any object, but working, where there is no goal or result to achieve. Meditative state is not physically localized. So we see with thinkings and questions our soul.

Anxiety that Western culture causes to bear towards emptiness is far from perceiving soul's emptiness. Perceiving soul therefore requires taking new bearings seeking truth.

Douglas HARDING wants to ask how to cut off mind's head in order to see soul. Thus, after a series of questioning, he reborns it before seeing soul.

Writing it allows to see oneself as another. So, it's easier to forget about your body. We abandon our ego into this vision's emptiness. We then feel a

presence. We discover our soul.

We then observe in his vigilance's restlessness, with restlessness and confusion in his mind, the state of well-being. We live in real.

Vacuum creates matter. We are made of matter so we think something is needed. But emptiness is the basis of everything.

Emptiness is not scary really. Understanding that we are made of emptiness and living in the fullness of meditation allows us to pass fears and anxieties.

Ego is also in a vacuum. Self-center is empty also in our world. If we refuse to conceive emptiness it leads to nothingness.

# 11) Quantum Vacuum Wavefield

Nuclear wavefields are also called weak interactions and strong interactions.

There is also HIGGS wavefield that gives mass to the particles and creates atom.

We have also seen wavefields' perception, which is essential to understand wavefields, in a period when empirical approach is widely used.

A shape is energetic, due to a wave which creates shape in previous wavefields. It therefore lacks pulsating scale where a reality comes to be structured, but which requires to be fully understood.

SHELDRAKE was named in Chapter 7. Morphic wavefield makes it possible to understand life. This is about quantum biology. The information wavefield that organizes nature runs us to Quantum Vacuum's wavefield.

But we have to be sure. LASZLO tells us that we must be sure of this thinking. Like Electromagnetic and Gravitational wavefields, Quantum Vacuum wavefield cannot be seen, not even heard, not touched, not dripped, not felt. But it runs on that we already know.

# Quantum Vacuum Wavefield in Universe

Our Universe should have bloomed 12 to 15 billion years ago in a sort of organized explosion. There should have been a waves' instability in the quantum vacuum at this outbreak's origin. There should have been a huge fireball that should then have spread into the void.

In the next milliseconds, matter was created. Particles and anti-particles are created to separate into two universe's different parts. This creates our cosmos 200,000 years later. The Gravitational wavefield has ran for this. The first stars are formed 200 million years later after hatching. Galaxies should be created a billion years later. For me galaxy body is created at the same time as the stars or very soon after.

#### A Flat Universe

Matter curves space-time. Universe is expanding with anti-particles bringing a rebound. The universe does not withdraw into itself or escape too quickly.

In 1998, the BOOMERANG program was rolled out. Then came MAXIMA and DASI. We are in a flat universe.

If the universe is flat, the big bang's outbreak was precise at one on 1050. This is a prodigious accuracy. The slightest distinction should have made the universe fold or expand indefinitely. So with that, there should have got no chance creating our universe.

## Expansion is Speeding up

Standard model tells us that universe's expansion should slow down. But the model of negative-mass particles, which we explain, makes antiparticles' force speeding up the universe's expansion. Jean-Pierre PETIT explains this model with the JANUS model.

If the Universe's expansion had been one

billionth less, it would have collapsed. If the expansion had been one billionth more, it would have spread in cold, with diluted gases.

If there was a billionth difference between the Electromagnetic wavefield and the Gravitational wavefield, stars would not have been created.

If mass difference between proton and neutron were not exactly twice that of the electron, there would have been no chemical reactions. If the charge of electrons and protons did not balance exactly, no matter should be stable in the universe. So the universe is a plant with a soul.

#### Multiverse and Soul

Waves create particles, particles create atoms so creating a HIGGS Boson. So the universe is still being created. Instead of billions of billions of created universes, wasn't the first life that created a soul behind our universe, in which case there would be souls' multiverse linked to matter's universe.

If we live thanks to waves that create us, these

waves come from somewhere. We are just discovering matter and waves.

The speed is due to soul slowing down time. Life allowed to slow down universe's speed. The first lives were used to do this.

Our universe was built on universes's memory in the emptiness's vastness. It is used as a smuggler for other universes.

# Quantum Vacuum Wavefield and Life

The Cartesians' animal-machine is an outdated image. The body is not a statue, but it is governed with wavefields coming from quantum vacuum, creating an automatic and spontaneous activities' myriad, with a mind capable to anticipate the unexpected.

How can the holons run together? This cannot be done only with matter. Even a computer is not so subtle. One's behaviors are rude and repetitive. Holons explain that multiverse's theory, consisting in assuming that there would be

trillions of billions of universes, does not stand up.

Biochemistry does not allow at all to explain how body reacts so quickly. Nerves are rather slow, information does not go beyond 20 m/s. Let's not talk about information's transmission with cells. Body communication is global, heterogeneous and multi-dimensional, everywhere in the body.

To signify this speed, we say that the tissues are BOSE-EINSTEIN condensates, that is, same bosons with specific properties. We distinguish interactions and body because biology thinks with cellular capacity.

But many biological processes are macroscopic. Luc MONTAGNIER proves that DNA is created with quantum vacuum's waves. In the same way it takes a set of wave functions to generate cells and to signal in body. We are beginning to do this in quantum teleportation.

Hans-Peter DÜRR, HEISENBERG's ex-assistant in Max PLANCK Institute, directs research into the tissues' superconductivity. Electromagnetic radiation that surrounds electrons in biomolecules vibrates from 100 to 1000

gigahertz. The oscillations of these waves are related to charge moving. According to DÜRR, some of these waves would connect biomolecules, cells, or entire organisms, with macroscopic superconduction at ordinary temperature. Life uses quantum effects.

Telepathy would therefore be used by nature, especially for a persons' group understanding each other. Indeed, when I speak, it forwards for two individuals to understand each other. If feedback is a word we don't understand, we don't move forward. That is why we cannot create a dialogue between species. SHELDRAKE is right when he says that telepathy is a nature's property.

#### Genome and Phenome

Recently we viewed that genes are their expression's part. Environment where are genes influences. It's about phenome.

For a long time it was said that genes ran randomly without environment's influence. In 1859, random mutations' concept was introduced.

However, it was just until the late 1980s that DNA sequences' keys were found. We fully identified the genome only to the 1990s.

Now we know with epigenetics that DNA reacts to its environment. We know that viruses can modify cell's DNA. Thus we can say that sperm also acts as a virus with its egg.

Species' growth was so rapid at the beginning that it is impossible for evolution to happen lukily. So there have been so many human species created that can procreate with each other that we can say that a God wanted the human species to be present on Earth for a long time.

Michael BEHE tells us that in a complex system, components are so fully linked that, if we eliminate one part, the whole system is impacted. It is therefore a precision's act to create this interconnected system.

A mutant genome with lukily mutations is fully incapable to create a functional mutant. Darwinians are blocked by this possibility. So they explain that mutation tunes in with its environment. But in this case, mutants do not survive and are eliminated. Yet normally mutants

survive.

So life's whole is an interconnected system. LASZLO tells us about feathers' evolution. To have feathers, it is necessary to have a change in muscle and bone matter. An independent mutation will make mutagen less compatible to its environment. "In this case it will not live along in the natural selection's merciless world. »

Genome must therefore be linked with environment where species live. The electromagnetic and quantum wavefields make it possible to create the mutations. The organism has its own coherence linked with world around it.

LASZLO gives another example. Spiders use a tiny part of their small brain to create a web. The magnitude of the information is nevertheless substantial, with the selection of the place, the materials, the construction method, the flexibility, the stress which are considerable. The brain alone is not enough to create the canvas. Everything should be memorized in DNA and turned on to the next generation without fail. We cannot confide on learning with trial and error in this

case. There is necessary whole stream information that is not found in spider's brain.

SHELDRAKE advances that identical behavioral's reappearance changes. These behavioral changes cannot be written into DNA. So quantum vacuum wavefield informs everything about everything.

#### Wavefield Effects

When NEWTON sees an apple falling, he does not see a gravitational wavefield influencing the apple. It can not but he notes a gravitation's effect.

Similarly the electromagnetic wavefield's effect is the waves' transmission. We do not sink into the ground after a fall. The wavefield forces ran on the gravity wavefield even stronger than gravity.

#### Nature's Information

Information is a scenario imposed by a transmission channel. When I have an idea, it is related to the information provided. This idea takes into account every analysis that worked out before. It does not reduce analysis but allows to create a new idea with it. We then wonder how we could have had this idea. The idea came to me from my mind which interpreted situation's analysis.

LASZLO says that information is a "subtle, almost instantaneous, non-evanescent, non-energetic connection between things located in different places of space, at different points in time. »

Quantum vacuum wavefield thus transmits information, information processed by mind. So information is universal but different depending on mind. So there are similar waves that give information, like a tuning fork always the same.

Quantum vacuum's information runs a billion times faster than light's speed. On this scale, we can proceed on matter and create galaxies and planetary systems' holograms. Again everything is connected with these waves. The waves orchestrate planets, stars and galaxies' path with coherence.

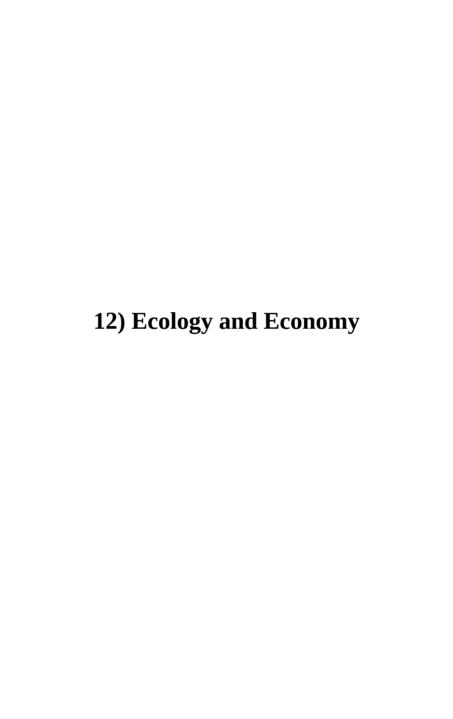
Fundamental universe's equations fit on a wall. Their tuning is obvious. Their consistency is very precise, from the infinitely small to the infinitely large.

Quantum vacuum wavefield captures information from the infinitely small to the infinitely large. It interprets it and brings solutions to the universe's order. So a parallel universe has hatched in ours. Life is organized very early, sooner than we think.

So life uses a quantum vacuum wavefield. Our body runs quickly at the cellular level thanks to a quantum vacuum wavefield. Also species' spirit is disseminated with quantum vacuum's waves.

Genome will mutate correctly if the animal changes its medium according to that animal sees. Mutations will quickly get used to changing and will aim right.

So we are close to Egyptians' vision. They talk about energy exchange. Wave energy penetrates well into each animal acting according to it. Energy makes life. So at the beginning there is only energy, as the Egyptians tell.



Economy and ecology are very close together. Economics uses energy to transform nature. You can have a look at the book Economy for Children for a better approach. Nature itself is based on energy and waves as we have just seen.

Eco from economy and ecology means home. Mankind manages his own house in the nature's house. Ecology inspires other sciences. Economy allows to establish human strategy within ecology. But shouldn't we observe and philosophize around ecology in order to discover new scientific principles?

The biologist HAECKEL defined ecology in 1866: "The organisms' relations' science with the surrounding world, that is, in a broad sense, the science that allows to exist."

An ecosystem constantly recycles every of its elements. It is the same in economics, but not with a unprotected economy, in other words liberal, because recycling is expensive for humans.

Life allows to recycle in nature. The whole lithosphere, hydrosphere, atmosphere, biosphere is the ecosphere.

#### Ecosphere

Biology needs to contextualize our approach without arbitrary shortcuts. Ecosphere is a spatial system that shows that living beings are located in their own environment to interact with fully living world.

Biology that took the living out of its environment did not take this into account. For example, laboratory studies do not give same results as in natural environment.

#### Time and Nature

We cannot separate nature and its history. Nature grows and adapts over time. Thus, nature has perfected during history. Without thinking about nature's history, we end up with erroneous results. Human is at nature's history's top.

#### A Complex Causality

Due to the mechanistic paradigm, causality had become extremely naive, simplified and reductive. Natural causality is not linear but circular. It does not oppose finality as we used to say. Nature is regulated and lives using homeostasis. Biology inspires other sciences.

## **Biosphere**

Édouard SUESS viewed biosphere as Earth, a living world composed of living animals and plants. Vladimir VERNADSKY repeated this word and added to it that Earth is a living organism. Thus biosphere and biodiversity are one and same.

Places' individuals are same as the body's cells. Biosphere thrives when its balance is maintained, as for a healthy organism. Thus PLATO considered the world as a living creature. Ecology is a new discipline.

Living process has a purpose. Each organ runs to

achieve something. So every individual is born to achieve something.

#### **Ecology**

Ecology holds biology. Biology is limited by its mechanistic paradigm, while ecology encompasses and inspires.

Ecology respects a laws' set that allow it to survive. We must be able to breathe, eat and drink, live in an environment that changes little from when it started. So biosphere follows a well-established order. Biological process is subject to whole's influence which it is contained into.

We can improve nature. But we can also destroy it. Suppressing a predator can bring dysregulation in ecosystem. Then species swarm.

Nature works mutualizing. Each individual cooperates to get a nature capital. Two different species' individuals are rarely seen arguing over the same meat's piece. Two crabs cannot compete for the same hole for long. Rattlesnakes never bite each other.

Mutualization is called homeotelia (homoios,

even. telos, objective) by Édouard GOLDSMITH. This is a "cooperation with the whole in order to preserve its specific order". Birds fly thanks to a lot of "details: Long wings and tail empennage, bones containing air, ballast, etc."

For humans, cultural behavior helps to keep society's order. We are dedicated to work in society. Conflicts that we can create do not last long. Yet conflict leads to conflict. We adopt homeotelic or even heterotelic behaviors to achieve our individual ends. Industries demand heterotelic behavior. We agree to take care of a whole's part that we do not control in order to maintain this order.

We'll have to change of paradigm. After oil, it will be nuclear that will become the most used energy with thorium. Thorium enables power plants that shut down on demand and recycle nuclear waste. Thorium's science then fusion will allow unlimited energy to create building-fields. As in every history of humanity, our society must transform or perish, so it will transform.

Life cannot be chosen. We live and that's it. The human, on the other hand, makes life conscious.

We don't have to face humans against the rest of biosphere. Field buildings are compatible with life. Finance wants us to be consumers while we are performing in society.

#### Feelings and Society

Knowledge is not purged of emotion. It is when scientist is at his best that his emotions overwhelm him. A feelings' anesthesia is detrimental to a scientist, for example, when making weapons of mass destruction or when making very dangerous products.

It's about writing down your emotions with a poem in order to understand and spread them. We can then work normally having understood the world, after having read back ourselves. It's worse to act for an immediate profit because that's what finance expects.

## Understanding and Explaining

We should be wrong to stay in the disciplines' context we have learned. It is about connecting knowledge with each other to sublimate it. It is about investigating to find possible solutions to problems dued to our disciplines, not forgetting their flaws.

The mechanistic paradigm proposed to use an unlimited nature's. Now we are creating natural structures. But it will be about get considerable energy required to create natural structures. Finance will still want us to make field-buildings profitable.

Traditions make it possible to find new techniques to create and robotize. The robots' era that finance will want to exploit will allow with a public currency to create owners, not slaves with private currency.

Indeed, states currently have to borrow on stock markets in order to get a debt with financial. It is accepted from banks. If our state controls currency we will be able to create owners redistributing wealth through protectionism and big projects.

If we protect our industries, we will then have

time to ourselves. Favoring the train will make it possible to favor the local. Protectionism also favors the local.

For the financiers, poor population must suffer from malnutrition. With a public currency the poor population becomes modest or rich.

The real economy makes it possible to sublimate ecology with thorium's energy. Field buildings will make it possible to manage plants healthily.

The real economy is not sufficiently known because it has been hidden. It is the real economy using public money that is working, not the real economy using private money just supporting decline.

# 13) Communication and Totality

The lack of totality's knowledge impeaches us to see cultures' diversity. We have been teached a fragmentary analysis that makes short-term projections easy. It is easier for us to separate than to unite.

Ego thus tends to compare itself with another, whereas we should compare itself with human totality. We set boundaries from another while others surpass us.

Or we compare a system's part to another's flaws. Yet Chinese are happy to reduce poverty, to flourish.

Republican dictatorship exists. This is the development that the two presidential elections' democracy should prevent. Why should a president who allows his country's growth should give up his place?

Frenzied individualism drives the ego towards professions' cut, but every professions are intertwined in society. We feel small in front of society's whole. So why should we feel great comparing with another?

#### Liberalism

We feel our community as our family. But this vision is wrong. Indeed, we are connected with spirit among all of us. We think that our family is our reference while humanity's whole should be our reference. We thus reduce our view to our individuality and take away ourselves from community.

Thus we reduce mind to paranormal phenomena while humans are linked together to understand each other. Liberal society prevents seeing social vision.

### The Will

James FRAZER describes the Native American's Vaudoux rites, when native american traces a figure on the sand and then pierces it with a sharp stick to inflict wounds on it. FRAZER was able to realize that often the targeted person most often got sick or became lethargic.

So intention to harm reported to a symbolic

object has a resonance. The waves spread this misfortune.

Entire clans seem to keep links, regardless of these members's whereabouts. Adolphe Peter ELKIN shows that Australia's Aborigines are really informed about their loved ones' fate, even when they are far away. The elder's death is most often foreboding and requires that they turn back.

LASZLO gives Sentinelese's example and other Andaman Islands' tribes in Indian Ocean, isolated from planet's rest. In 2004, during the tsunami, it was believed that they would suffer heavy losses. But they sensed like animals the catastrophe.

## Healing Intention

The documentary The Living Matrix shows you that you can heal with a positive curating intention, in a distant or close way. Likewise, the healing intention is important to heal. Placebos can work, even if you expect to be treated.

Randolph BYRD set up a prayer group next to a sick group. The prayer group prayed for the sick

names. The sick then required significantly less care. Same other studies lead to same results. The links between human beings therefore exist. The mechanistic paradigm is once again defeated. These mechanists also saw NEWTON as a mystic.

William BRAUD did an experiment where he asked a protagonist to stare at the opposite person on request. He observed electricity's spikes on the skin at these times. He started the experiment again with an acquaintance. Even by not taking notice, waves propagate.

In 1983, Marilyn SCHLITZ did an experiment with a group of nervous people and a group of calm people watching, or not, people meditating. The nervous people's group calmed down when they looked at meditation group. We calm down with calm people.

#### Mind Transfer

Jacobo GRINBERG studied shamans while they processed. He noticed with an experiment that if

we don't interprete it, consciousness' neural wavefield and pre-spatial structure became identical. The shaman would therefore have an ability to access consciousness' pre-spatial structure.

In 1987, GRINBERG made an experiment with two people separated with a FARADEY cage. The two brain waves connected between them anyway. The two protagonists' cerebral hemispheres synchronize always. While emitting a lightning's flash in another room where someone was, he observed 25% more brain modification while the other person had not seen the flash. The results were published in Physics Essays.

Robert KENNY did another experiment later. When people who live and work together go to two splitted rooms, their brain waves synchronize together. When one group meditates, it brings calm to the other group with common intuitions.

Guy PLAYFAIR, a Twin Telepathy's author, studied in 1997 the synchronicity of four twins' pairs in two isolated rooms. When one twin heard a shock, the other reacted to it but he did not hear.

The same phenomena can be observed between deeply united people.

We can think that they cheated to achieve these ends. But every human mind is not alone. Otherwise, we could not learn to communicate with each other. When we feel our body, we can feel our waves' action.

Really, we can only draw our thoughts from universal mind. Personal thought appropriates the universal mind adapting it to our mind.

In fact, we capture the thoughts we want. We will have reproduced them for the rest of our lives imperceptibly. So we will have clung to the same wavelength. Fortunately, moreover, these are the same thoughts, since other thoughts would prompt us to do anything.

AUROBINDO says this: "All grown mental beings, at least those who exceed the average, must [...] split their mind's two parts: The active part, which is a thinking factory, and the reserved part, mistress, to the Witness faith and Will, which observes, judges, rejects, eliminates or accepts thoughts." Meditating allows you to feel your thoughts entering your mind. We can then

project ourselves towards a freedom consisting in selecting the thoughts that influence us badly.

We then think by and for the thoughts' totality. The two ran together. The mind does not want to give us an answer if we do not use the mind for a goal. Thinking about the general interest helps to better perceive mind.

## Synchronicities in History

The ancient constructions are remarkably identical. The Etruscan, Zulu, Malay, Indian monuments and the Egyptian pyramids are remarkably similar, yet with different builders' generations. The Etruscan pyramids are similar to Egyptian pyramids, while these civilizations are very distant. There is a strange similarity building the same monument in a remote way. So the collective unconscious imagines the same thoughts in the common mind. The quantum vacuum wavefield plays this role.

Common mind often contains the same thoughts. It is according to everyone's truth's research. We

are often inspired with that we see and we repeat that is imaginated in the same way. So dragons appear in our dreams even if we don't believe in them.

Atomism is not only Greek but also Indian. But they appeared at the same time. Other Western inventions will emerge at the same time, but now we can invoke networks. But these are different countries that found same discoveries.

Aside from telephone's invention which was found along before BELL, Western discoveries will emerge at the same time. Hundreds of discoveries will thus take place at the same time, at a time when the Internet is not present.

Below the ordinary mind there is the vital mind and then the intuitive mind. After comes the ideas' mind. When we access the ideas' world, ideas can come to us in a dream. This is shown with Jean-Pierre PETIT, who is a good experimenter but a theorist who seeks inspiration. He claims to be interested in unexpected and has created his dreams that others have had in reflections. So it is according to the truth research that other minds' selected dreams are accessed in

the ideas' world.

Ego can make us believe that we have found the very latest invention. But this is often an illusion. You have to think at human's limits to find something truly new. A friend reminds us of our limits to find something new.

14) Mind and Consciousness

For many, spiritual awakening is a paranormal subject. But some will look in their minds to search the same questions. We will try to feel it internally through films or documentaries. We will look for readings on the same topic. We will attend personal development seminars.

We can be disappointed in university. Proposed subjects are not compatible with philosophizing. Philosophizing is not the same as philosophy unfortunately. A philosophy lesson can be masterful and not evoke anything other than knowledge to be acquired. Yet to philosophize is to sharpen one's critical mind, to question oneself, to define, to go over one's limits. Philosophizing is reflecting instead of thinking.

Consciousness is not exclusively human. Plants try to find water. Universe is organizing itself. So consciousness is also outside the brain.

#### Consciousness and Brain

There is a doctrines' serie which groups the mind's functions:

- Epiphenomenism: Our mind is encompassed in something greater that decides elsewhere according to our limits. Also our mind builds consciousness as the body produces bile. But this consciousness' state is superfluous looking at mind's behavior, which must seek truth in order to find consciousness:
- The mind-matter dualism. There is the thinking substance and the extended substance according to DESCARTES.
- The parallelism is directing interaction between mind and matter. LEIBNIZ searched on this topic.
- Idealism symmetrical to materialism. In this case, the mind just exists, and reality is a mind's subproduct. This doctrine is defended by BERKELEY.

Every doctrine is valid for that it is used to. Now let's consider recent ideas.

#### Materialists

The brain should produce mind if we follow that is learned in high school. But you don't find compassion with a computer when an individual has it. You just see brain's areas active, areas that can be used for something else. Just thinking activates our brain's areas. We can even lead with thinkings like that. But that's all.

We will not be able to find consciousness therefore soul in brain. It will be necessary for consciousness to activate seeing the brain become conscious. So it is consciousness that runs on brain, not brain that creates consciousness.

## The Holographic Memory

PRIBRAM demonstrated that memory linked to brain has got holographic properties, therefore that consciousness runs with waves on brain. This explains why brain can store so many memories. Holograms can get a lot of information.

A brain's part's removal does not alter memory because consciousness is elsewhere. The holographic process allows consciousness to materialize through brain.

The first physical theories on holography date back to 1947. They gave Dennis GABOR the Physics' Nobel Prize. Thanks to Joseph FOURIER's mathematical model, a model that transforms images into waveforms and vice versa, GABOR managed to record information about an from the photographic emulsions' PRIBRAM interference fringes. used this information to work out his theory.

We don't know where consciousness is. If memory communicates through holography with our brain, we can think that consciousness is a wavefield, a wavefield much more flexible and fast than a molecule, speed that our body runs.

Do we need the brain? Hydrocephalus is a formation under the cranial crust characterized by cerebrospinal fluid's significant excess. In the most extreme cases, it ends up practically filling the skull, to the point that there is no visible brain tissue left. LORBER examined 253 hydrocephalus in SHEFFIELD. Nine of these patients had only 5% of their brain tissue left. But four of them had an IQ above 100. Two had an

IQ over 126. Six were doing wonderfully. The student with an IQ of 126 had almost no brain left. Today we know how to evacuate the fluid. But we know that brain can migrate to healthy parts when it is sick.

## Cerebral Hemisphere's Removal

John HOPKINS studied 54 children. He was following accidents. They had one of their cerebral hemisphere removed.

The children remembered memory, personality and a sense of humor. So this operation can be good. So biology textbooks are wrong.

It is therefore not certain that dualism and parallelism's doctrines proceed. It is rather a soul doctrine's or panpsychism.

Body localizes soul, a soul that acts through 3-dimensional wavefields. Our soul adapts to other souls at the same time line always orchestrated by soul.

#### Imminent Death

Under Raymond MOODY's leadership, thousands of studies were subsequently conducted on imminent death's phenomenon. A significant number of testimonies exist and are available to researchers.

We're going to use Pim Van LOMMEL's book, Dead or not?. This book has tested all the explanations announced with relentless critical rigor.

#### Clinical Death

In the past, we considered that cardiac interruption signified a death. But we can view heart going again. There is clinical death when the electroencephalogram is flat. It is taught that as soon as the brain is no longer supplied with oxygen, consciousness does not longer exists. So we use the principle that the brain produces consciousness.

This theory is inapplicable to upcoming death,

because it is "always accompanied by a lucid consciousness with remembrance". In addition, this can occur without damage to brain. Also there is no mental confusion, which would be the case if it was a hallucination.

For NDEs, Near Death Experiences, carers can pinpoint the precise moment it occurred. Also the brain is in good condition at these times. This is manna for materialists.

Drugs can create an NDE's effect, a detachment from body. But we no longer use drugs that can cause hallucinations. It may certainly occur a detachment's feeling from the body, but nothing significant to create NDEs, which can otherwise occur without drugs.

DMT which is a psychedelic drug could play a role in near-death experience. But we've seen near-death behavior without this drug.

Next in the book there's a VAN LOMMEL's study, an American study and two British studies. The mind is well aware when there is a near-death experience. But we realize with these studies that the near-death experience takes place during clinical death.

If we suppose that "consciousness and memories were localized in brain, there could have no consciousness' sign when the brain no longer carries out activity." The opposite has been observed. Yet this "situation is considered clinical death, coma, or brain death". How can we possess lucid consciousness during brain death? Such patients should not have any subjective consciousness. Here is another proof that soul is operating at this moment.

The scientific credo that everything is on earth still cannot be kept. Yet this false fact continues to be taught.

The Pamela REYNOLDS' case is emblematic. In her near-death experience she sees the instruments that doctors use while her brain has been blood's drained. She has a prodigious conscience.

During a near-death experience, patients have never felt more alive than at that moment. So the mind would not need the brain to operate. It is seen during the blind people's near-death experiences. There is this myopic seeing very well during his near-death experience. A colorblind person is surprised by bright colors he faces. He can distinguish the primary colors, but the pastel colors look the same. In the same way a blind man sees when he saw nothing, not even black.

The mind scanner cannot explain an imminent death. An MRI scan can only record for 2 seconds at the moment. The imminent death lasts a few milliseconds

## A Materialism's Optical Illusion

In an experiment where volunteers were sleeping, volunteers' feet were tickled. They were thinking about something else then. How can the researcher objectively interpret this? It's impossible.

It is stupid to believe that we could know ourselves. If someone has sex and he asks his partner "For me it was good? "it would be a false joke. It is, however, behaviorism.

## The Totality's Consciousness

During a near-death experience, spirit is much more real than physic. The person experiences directly unify facing to the new life's cosmic world.

We can use intuition to access to this unifying experience. This is the moment when we view consciousness. Indeed, we can only know ourselves through others. Knowing our consciousness, therefore, can only be done asking to others and meditating.

Then, as soon as consciousness is lost, nothing really makes sense anymore. We want to beg for a wholeness' sense. Joy is lost and we want to find it again.

## Entanglement

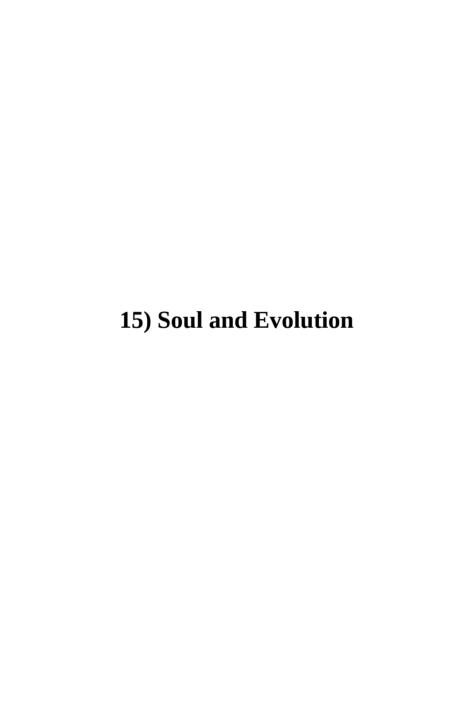
Consciousness can bring back the past that we are looking for, less than time. Entanglement is done in the same way with non-locality. Indeed, nonlocality seems to run independently of space and time. So we can say that consciousness can run through non-locality.

It is impossible to be in two places at once. Causality is essential to understand our world. So we are out of objectivity. But consciousness behaves differently. Everything runs locally in our world. But non-locality contradicts this fact.

A radio station receives radio waves to transmit speech. The waves still exist even if the radio is turned off. In the same way the body receives the soul's field waves to animate itself. Field waves are always present around the body as long as we are alive. The body is always active even when sleeping.

During a near-death experience, soul is detached from body, which is then no longer alive. Consciousness is infinite so it feels like we have access to universe's infinity.

Physics and psyche are omnipresent in the universe. The psyche is changing, which gave the big bang. The psyche was present before the big bang to create the new universe.



Let's define. An evolution is a lasting and definitive change. A process is a changes' sequence due to an internal cause. A discarded paper proceeds to a decomposition process. A progression is a set of processes that we can follow. An evolution is a progression that produces a creation.

During the nineteenth century, scientists talk about species' evolution. But it can also be a simple change. So an evolution leads to a processes' sequence of definitive changes. It is a safe bet that soul allows to grow.

## Time's Dynamism

There are three temporalities in the creative universe. There is the matter's temporality, atoms. There is the living materializable's temporality. There is the soul's temporality in another universe. Evolution goes beyond the biology's register because it refers to quantum physics.

The soul slows down time. But time is difficult to

materialize. Then you have to use your consciousness or classical physics to create time in your equations. LAPLACE's determinism, which is a mechanistic and therefore materialistic paradigm, would not have made it possible to include life. The life's dynamism requires bringing life's equations through consciousness.

The universe is also dynamic and creating. NEWTON and EINSTEIN could not conceive a static universe. 15 billion years ago, our universe's matter was born. The first atoms were born after one second in universe's life. Cold clouds of atoms were born after 1 million years. Perhaps the first galaxies were created quickly with the universe's soul and gravitation. Stars and star explosions created other atoms.

The sun was created 10 billion years later. It is clear that there is a time's status, that time is long in universe and short on earth. So speed is fast in universe and low on earth. But this can only be measured with time's transition.

The Earth was at first just a molten lava's ball. The Earth's crust was created with the Earth's cooling on its surface. The sea was born after.

Bacteria and DNA are born in the sea. It takes a soul to the solar system to make planets hold. Bacteria necessarily have a soul at each. A bacterium tissue has a soul. A cell has a soul.

It is to 500 million years that the first molluscs and corals come. 100 million years later, algae become plants. The shells are growing. 200 million years later, insects, amphibians and reptiles were born. Trees grow in a warm and humid climate. Dinosaurs will then come for 160 million years. 65 million years ago the disappearance of the dinosaurs sees the mammalian period appear. Then human comes.

So we see a dynamic universe, which is growing better on Earth and in space.

We used more and more dense energies, just as nature uses more and more energy with amphibians, then reptiles, then mammals. Carbon energy pollution can let its place to thorium energy.

Progress has grown too quickly compared to the humans' biological time. The two world wars then come. They are due to life and God belief's lack. Now we can no longer enter into a world war, otherwise we destroy ourselves. But we know that we can live a long time now. We are not going to war for this reason.

To have a car is to progress. To increase one's salary is to progress. So progressing doesn't mean much in the consumer society. Making your mind growing is not highlighted.

The ego's evolution is therefore an illusion. The ego is most often in a mental routine, in a rut, from which it does not get out afterwards. When we satisfy our ego, curiosity goes out and creativity is lacking.

The mentalities' evolution is like psychological evolution. Keep the same ego and we'll change the system for you. We change everything for you. The ego does not want to grow. He wants to satisfy himself. It doesn't like changing.

The consciousness's transformation requires a living presence, psychological time's breaking, passion, awakening. Without a borderline experience's provocation, we grow very slowly. Growing requires a consciousness' expansion that is against our ego.

With a good education, we can give the right habits, the behavior to have. With a good education, we can progress intellectually. It is not yet intelligence's awakening but a first step. With an artistic education we can get the aesthetics' sense. This is a first step. It's not a revolution but it's already that.

If ego is just our subjectivity, with common experience as support, with ordinary consciousness as a resource, we cannot create. Explaining to animals the future is impossible.

#### The New Consciousness

The collective consciousness has its visionaries, pioneers and witnesses. We just have to find the right visionaries. Henry Charles CAREY has created train's growth in the world. HAMILTON is the one who turned debt into credit with a public currency. There are also PLATO, Nicholas Of CUSA, LEIBNIZ, PLANCK, EINSTEIN, etc.

Shri AUROBINDO tells us that humanity had only been shared between materialistic denial and

ascetic denial. The new spirituality is a materiality awakened to spirit's dimension, the human being's participation in his own growth.

We currently have a dualistic spirituality based on division and separation, on a poor nature's conception, on a relationship and action's sense serving the ego, on an identification with the mental spirit's constructions, on an existence under psychological time's influence.

The new consciousness is the transition to a more real world taking into account appearances for what they are, to awaken through the consciousness of the history's real visionaries.

When we awaken to find our new consciousness, we first observe presence's state with exceptional tranquility and listening. The new breath abolishes split sense and opens a subjectivity's depth to manifest our essence, our self, with a personal depth radically different from the usual ego's being.

So, a different consciousness and intelligence comes ahead. Intuition is attuned to synchronicities. The mind remains, but it is into the background. The mind then becomes more tranquil, more transparent, more peaceful. The presence finishes to identify with psychological time and its fears. Awakening is minor to thinking but is major to sensitivity.

In this state, knowledge becomes vision. We're looking to the future. The old knowledge based on the known is unvalued. The ego that used to struggle with life is now struggling to understand life. We discover the soul. We discover living joy instead of pleasure.

#### Shri AUROBINDO tells us this:

Reason within knowledge was a help; it is the hindrance to knowledge.

The effort to survive was a help; the effort is the hindrance to the power to do something.

The desire for enjoyment was a help; Desire is the hindrance to bliss.

The ego of the individual was a help; the ego is the obstacle to become a real person.

The animal was a help to become human. He is the obstacle to remain human.

Turn your reason into an orderly intuition.

Transforms the effort into a sovereign soul strength's flow.

Transforms the enjoyment into an ecstasy without object.

Transforms the divided individual into a cosmic personality.

Turns the animal into a herds' leader.

Yoga can lead to this awakening, but awakening doesn't bring just that. There is also meditation, political engagement, writing that bring awakening.

To believe that we are separated from others and different from them is wrong. There is humanity in every human being. Individual mind participates in collective mind. We are conditioned by our ascendants. Even someone withdrawn in his cave follows human atavisms. The human lives in his collective mind.

Great names leave traces in the human collective when they die. Dreams make it possible to find the great's thinking. When we are on the human's limits and we are looking for a past limit, dreams can happen challenging us. We seek and we find a human limit given by a great. Consciousness is timeless. A new consciousness is being decided every day for the humanity's fate.

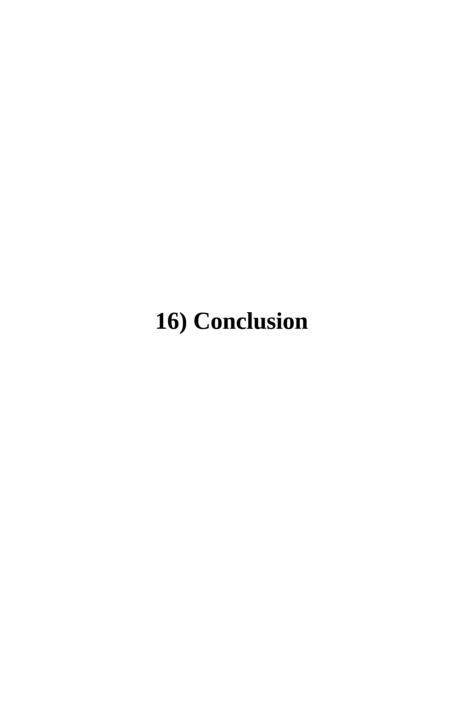
There is in us the liberation movement and the ego movement. This double movement is present in the collective consciousness. Ego and freedom are from those who have them.

Finance is playing its last cards. It then becomes authoritarian as after the 1929's crisis. We are at a crucial moment when we can question the liberal ideology leading to nature's denial.

Thorium will allow safe energy without limits until controlled thermonuclear fusion. So our economy will be eco-friendly and bring profusion. So the public currency will allow thorium.

The presence reduces parasitic mental activity and the presence enters the body. It awakens sensitivity and frees intelligence. We are present in reality to create new things. AUROBINDO was talking about an access to intuition.

HUSSERL inaugurated a phenomenological consciousness. Consciousness was non-existent because of biology. Panpsychism shows human consciousness that exists in soul without us being able to reach it. AUROBINDO and Ken WILBER synthesize consciousness in the soul.



Jean-Pierre PETIT's negative energy's theory matter allows to model universe. Galaxies with negative energy have a different behavior than our galaxy and make it possible to go into the universe faster.

We are not unified. Dualism is favored to disunite us. When we are in the Western world, liberalism is everywhere. But if we forget our ego, we can understand ourselves through transpersonal consciousness. Then we can consider out hypotheses without returning to the dualistic world.

Thorium nuclear allows to provide stable energy to any nation. Russia and China have started supplying these power plants. We are going to a world where there is profusion. But in 2021, the world is in crisis. We are returning to an ascetics' world. We will enter a survival's world to go to an abundance's world bringing industries and allowing creativity. If creativity is not promoted, then we will return to a survival's world.

Each spirit is included in the species' spirit allowing then to understand each other. It is this totality's vision that we have to achieve through meditation while searching for truth. Matter is used to hide the human spirit that makes us.

# Finding an article

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