Our school has presented the process of formation of the earth, which has taken place throughout time under the influence of the spontaneous vegetation. The basic elements have been the light, the warmth of the sun, the air, the water of the rains, and the minerals of the rocks. Therefore, there is no other option for the human being than that of harmonizing himself with these forces in order to live a conscientious life as his nature among animals, in the vegetal and mineral regnum.

Mario Michelangelo Stromillo

The inventors of the atomic bomb have invented nothing new. They haven’t discovered a new principle. Instead, they have concentrated the explosive energy, which is the source of life, in a very minute space and have created the instrument for destruction, for collective death.

A projectile, in its case, weighs 500 Kg = ½ a tone. Projected in the air, it presents a power of 25,000 tons and runs a distance of 20 Km, overruling the laws of gravity.

The energy of the explosion, expressed in weight of inert matter, overrules the law of gravity.

The process of expectoration, of the projection of the sputum, the agglomeration of drops of mucus and pus, which raise from the depths of alveoli, of bronchi, this movement against gravity, could be explained as the result of numerous enzymatic explosions in the protoplasm of the endothelial cells of alveoli, of epithelial cells of the mucosa of bronchi and small bronchioles.

The rise of the subterranean water to the stalk of a plant, this current that begins in the roots, pumping water from underground and transporting it up to 40, 50 or 60 meters, could also be explained through the enzymatic micro-explosions, which take place in the protoplasm of the vegetal cells of roots and in those of cells that line the small canals, true vessels deep inside the trunk of the trees. Calculated, regular, governed enzymatic explosions are the main sources of vital and psychological energy.

In order to explain this phenomenon it is enough to confront it with what takes place when a store of gunpowder isn’t well ventilated: an self-explosion can take place. In the naval history, many ships have exploded for the same reason. The lack of ventilation, the local hypoxemia in general could cause self-
explosions in cells and tissues. The explosion of pneumonia is a very clear example.

In protein chains that float and move in the cytoplasm and in extracellular liquids we find the acetone and, in catabolic reactions, we find etherized, alcohol-like substances.

Presently one can explain the startling outburst of acute infectious diseases and acute dermatoses.

The strictly microbiological view is too ingénue and too simplistic. The enzymatic explosions well harmonized represent the flow of normal life. The same explosions, non-harmonized, weakened, dysrhythmic, could be the main cause of the chronic degeneration.

The protoplasm contains sulphur; therefore, it re-unites the substances and organizes the necessary conditions for the outburst of the cellular micro-explosions.

In the cellular protoplasm, enzymatic micro-explosions take place ceaselessly, and these explosions are the primary source of vital energy.

These numerous micro-explosions take place on a surface of 200 hectares, which is that of the total protoplasm of the human body.

In each point, the explosion, wonderfully organized, wonderfully limited, is weak and harmless, but the enormous number of all the micro-explosions is enough for the continuous flow of the vital energy. Perhaps the fever is an increase of these micro-explosions.

Tiredness is perhaps a diminishing of the number and intensity of the enzymatic micro-explosions. A new chapter is born in biology and in pathology: it is the enzymatic pathophysiology.

Our hypothesis on the enzymatic micro-explosions is partially shared by the eminent botanic Renato Soueges. In one of his famous studies, La vie vegetale. La cinematique de la vie, he writes:

“The egg represents the perfect and omnipotent type of cell, possessing all the virtues, with all the capabilities and yet without having done nothing.

This cell, in which one can find accumulated the entire hereditary patrimony, and in which there is no part that possesses that patrimony, must possess its own physical and chemical organization, which has been compared with that of a powerful condenser in which all the parts, even the smallest, minute ones, are found in a excessively strict interpenetration. This condenser should function as an explosive or as an explosive complex, and its development should correspond to a series of multiple explosions, determined by the environment, in which the effects should translate themselves to our eyes in the movement called life. The explosive reactions should be produced inside the colloidal mycelium within colossal molecules, labile and unstable, which compose the egg cell. The weakest physical or chemical agents can act on these molecules, modifying them profoundly, causing forming or isomers or ethers, etc., thus giving birth to states of new equilibrium.”
Let us add an excerpt extracted from an excellent study of the eminent physiologist P. Chauchard, “The release of the chemical intermediary must take place with extreme rapidity, because if we were to talk about a synthesis simultaneous with the nervous conduction, the explosion of a pre-existent phosphoric molecule should take place.” (P. Chauchard, *La chimie du cerveau*, Presse Universitaire, p.3).

A morbid aggression is always quantitative. It is characterized by the much too great number of cells that are destroyed; blood cells or parenchymal cells. It is also characterized by the number of protein toxins, originated either from the microbial disintegration, or from disintegration of phagocytes sacrificed, or from disintegration of tissue protoplasm, which undergoes an unexpected and quick traumatic, chemical, thermal and microbial shock.

In order to solve the aggression, first of all one must open the paths for elimination, one must cleanse the intestines, the lungs, the kidneys and the liver; one must immediately open the spastic, atonic, closed capillaries; one must increase the flow of plasma to the maximum, and the plasma will normalize the environment, bringing the antibodies, the ferments, the diastases, the oxygen, the glucose and the nutritive substances from the reserves of the organism.

The organism should be cleansed and the toxic substances eliminated.

If the therapy remains strictly drug-related, the organism will be liberated from a species of microbes, which will give way to new species of microbes. The cellular debris, the protein toxins will remain in the organism, poisoning various regions of the body. The acute dangerous phenomena will go away, but other chronic disorders will replace them, atypical and difficult to diagnose.

The “suffering” is a *spiritual/psychological* sensation of the soul/“I”, when the Laws of Creation are *broken* or *changed* – the Laws which govern the *Entire* world of Energy, for which All “diseases” are interferences in the normal flow and re-flow of Energy with variation of its polarization, in the living bodies. The polarizations and variations of ionic-electric Energy, induced by the mind, when it follows mental schemes which come in contrast with the laws of Creation, and by the incorrect feeding (food, water, air, medicines, serums, vaccines, etc.), and when these Bioelectronic modifications coincide with those in the Atmosphere, induced by the Sun, the Moon, the Cosmos, the Bioelectronic values of the bodies of living beings become drastically modified; (this is why “influenzas” and other diseases appear and disappear cyclically and seasonally; these variations induce, through the phenomenon of interdependence, dictated by the Laws of Thermodynamics, modifications in the transformation of biochemical Energies of the molecular and cellular terrain in which they will live again (by means of the DNA, we can make a sum of all the “diseases” recorded in the Electrons contained in the Immortal Genes of the DNA, in the form of information, ever since the moment of Creation of the Universe), or the “prions” will multiply and grow. Also called “Amyloids”, they
are protein toxins accumulated in the body, which reproduce without DNA, or assimilated from the external environment and all the other pathogenic agents: bacteria, viruses, super viruses, etc., which are the final (not causal) elements of what we call in an improper way “diseases”. It is only the couple: Terrain (Host) + Pathogenic Agent, that produces the “disease”. When the terrain, the corporeal liquids, are in order, i.e. bioelectronically within the values of Perfect Health, the pathogenic agent can do nothing at all. Only if the terrain is electronically disturbed, the “pathogenic” agent unleashes the “disease”, the disorder.

Here we have the demonstration of how the “verb” to break (the Laws of Creation) creates, modifies, transforms the Creation. The “diseases” are only a way to be of the “I”, a variation of the true ethics. In fact, the “disease” is the basis for the manifestation of the Capacity to Evolve towards Perfection, through the exercise of the will power.

In every biochemical laboratory, in order to proliferate some microbe, bacterium or virus, one prepares cultures adapted to its insemination. Only if the ambient, the terrain, is adapted, will we have the proliferation of the microbe, bacterium or virus.

It is because of this reason that we must analyze the values of the terrain, without considering which type of virus or bacterium is being inseminated.

If we will vary the electronic values of the environment, with opportune techniques, we will be able to suppress or reduce the danger presented by the bacteria or viruses. This technique allows a control of the body technology, and it defines the values of the pollution of the terrain analyzed.

The electronic analysis consists of measuring 3 physical known factors: pH, rH2, ro. With these three factors, we can measure the currents of Life, which are in reality micro-currents, having become measurable thanks to Electronics.

The three factors define rigorously a watery solution that becomes soluble through electrolytic dissociation.

The biological formations, even the most inert ones, like the ivory, for instance, which contains from 12% to 14.5% water, are supplied, however, with a certain percent of water. One can note that without water without aqueous solution, there can be no life.

Life can be defined bioelectronically as a certain state of solution, within certain limits of pH, rH2 and of ro.

Death, or the suspension of life, is revealed to our measurements as being a type of limit, through the excess of the molecular concentration, a return to the para-crystalline state, through the progressive accumulation of liquids.

In organized organisms, the percent of water needed for life tends to be high.

In a normal adult human being, in a good state of health, the percent of water (blood, interstitial liquid, lymph or extra- and inter-cellular circulating liquid) is close to 70% of body weight.
In the newborn infant, this percent is close to 80%. In the elder, it falls down to circa 60%. Below 55% of water, one inevitably reaches death... This constitutes an excess of alcalinization, with excess of electrical charge and very increased osmotic pressure.

The entire biology is dominated by the law of the pH (measure of alkalinity or acidity) and of rH2 (measure in electrons of the pH). The biochemical reactions are possible solely within relatively strict values of these 2 ionic-electronic factors; one can infer that the limit values of health and life are written in the biological space that they determine.

This electronic technique allows us to rigorously define the values and the sense of pathological deviations, reported to the values of the Perfect Health (P.H.), with the purpose of normalizing, in perfect awareness of cause, and to concretize precisely the very vague notion of “terrain”, giving it a precise scientific character.

A precise notion of the “terrain” presents, in effect, an extreme interest, not only in the field of biology, of prevention and of cure of pathologies, but also in the field of research, of control of aliments and efficiency or harmfulness of all the pharmacological products.

Pasteur himself, after having spent his entire life in microbiology, just before he died said to one of his assistants, “Claude Bernard was right; the microbe is nothing, the terrain is everything.” However, in our universities of medicine, this phrase is not remembered.

The factors that are examined in bioelectronics are the micro-currents and are first of all very few, but they define the primordial characteristics of every state of the living, and in fact the resulting instable equilibrium of a medium position, with a series of actions and reactions, in which always predominates a tendency, more or less powerful, within each and every one of the acidic and basic systems, and of cathode polarization in electrons.

This order of reports is considered the resultant of various antagonistic actions, and depends on three exclusive factors: pH, rH2, ro, which are in fact three electromagnetic factors, necessary and sufficient for the characterization of a biologic state.

In 1925, Charles Laville, famous researcher from the Superior School of Electricity in Paris, was writing in his publication, “The electro-dynamic of muscle” that they behave as condensers, and he founded the theory of the electrical functioning of the cell, theory that was re-considered later by the founder of Bioelectronics, Prof. L.C. Vincent, and by the author.

This theory of Laville was much debated, but 25 years later it was reconsidered and adopted by various research laboratories, among which the laboratory of physiology at Sorbonne, in Paris, demonstrating with great clarity that the functions of the cell are electromagnetic.

From 1941 to 1943, G. Stromberg from the Carnegie Foundation (USA) has revealed the currents, evidencing the production of electromagnetic fields by
living beings, fields that disappear after their death. Around 1943, F. Vless, professor at the University in Strasburg, together with his collaborators, has studied the variations of the pH and rH2 of the blood in various diseases, discovering the interest for diagnosis in medicine.

Until 1948, prof. L. C. Vincent, ignoring the works of Vless, added to the pH and rH2 the ro (resistivity) and founded the bioelectronics on completely new scientific bases, introducing these three electromagnetic factors as necessary and sufficient for characterizing exactly a solution, and in consequence any organic or biological status in which the water represents the most important part.

In 1953, prof. J. Kemeny, vice rector of the University and professor of biology-mathematics in the polytechnic of Budapest, demonstrated that every biological terrain can be represented, truly and totally, by 3 unique factors (see his treatise: “Contributions to the mathematic-physics explanation of the capacity of reaction of living organisms”), ignoring even the works of prof. Vincent.

These three factors are:
- a factor of ionization or magnetic; of mass or inertia: pH;
- a factor of electronic charge or electricity; of elasticity or sensibility: rH2;
- a factor of resistivity or dielectric of viscosity or of overheating: ro.
All this is firmly confirmed by the second principle of thermodynamics.

In 1962, at the first International Congress of Medical Electronics, held in Paris at the UNESCO palace, after Professor Vincent’s dissertation on bioelectronics, this was immediately contested in its principles, first by an American Professor, and then by an English Professor. Professor Kemeny, present at the congress, communicated the results of his own researches in Biology/Mathematics, published in 1953.

As opposed to his predecessors who have contested the dissertation of Professor Vincent, he has confirmed the representative and perfect value of three factors of bioelectronics.

1. – The pH, statistical value of the Proton (H+); it is a mass factor, or a factor of kinetic energy; it holds the predominant place in every manifestation of the vital energy; it represents the magnetic potentiality and it renders the greatest ionic mobility.

2. – The rH2, statistical value of the Electron – by means of the power of polarization of the H2, produced by the reaction: \((2H^+ + 2e^- = H_2)\); it is a factor of sensitivity by excellence, because it measures the charge in electrons, and represents the electric potentiality.

3. – The ro, or electric resistivity, is truly the main factor of overheating, and at the same time the dielectric power K, i.e. the electric capacity \(C = f(K)\), capable of increasing this overheating.
In the end, bioelectronics, measuring these three factors, Magnetic, Electric and Dielectric, of a biological status, measures “The Entire Life” and it is superfluous to go on searching for other measures for characterizing a vital status.

Normally, in bioelectronics one makes use of these three measurements on: saliva, urine and blood; and sometimes also on stools.

We can make the affirmation that the values, for instance, of the blood in young adults in a good state of health, have the following pH values: from 7 to 7.2; while the values corresponding to the extreme limits of life, and to death, are these: 6 and 9.4. For the rH2, the limit-values of life are contained between 15 and 35, while the mean of P.H. (Perfect Health) in young adults in a good state of health is close to 22 (from 21 to 23).

For resistivity, ro, the limit-values of life, in cases of terminal degenerative processes, correspond to a minimum resistivity of the blood, equal to 100-120 Ohms; the P.H. being contained within 190-200 for adults and within 220-250 for sportsmen.

In P.H., the measurements of urine are, pH from 6.8 to 6.9; rH2 from 20 to 24; ro from 25 to 30. In this case, the kidneys present a normal functioning. The urine eliminates a maximum of urea and cholesterol-like elements and mineral electrolytes.

Many bioelectronic discoveries have been performed, for many years, up to this date, and they have made possible to build a “map” to indicate the position of various “Pathologies” in respect to P.H. These three factors, pH, rH2, and ro, are connected by relations that permit to build a graph (Graphic/Bioelectronic), which represents the results of measurements and allows to position the “terrain” in its pathological evolution. Their interdependence can be demonstrated mathematically by the relationships that derive from the classical formula of Nernst, based upon the first and second principles of thermodynamics.

The control of the state of death

We were also able to control the state of death, and we took into account that apparent deaths are sometimes mistaken for real deaths. Bioelectronics offers us help. It is enough to examine the values of the blood taken immediately after the “demise” by the doctor. Here are some examples:

Real death: in the venous blood = pH superior to 18; rH2 inferior to 15; ro inferior to 90 Ohms.

Apparent death: pH inferior to 7.5; rH2 superior to 18; ro superior to 120 Ohms. In these cases one must not declare the body as defunct, but reanimate it!

It is a mater of super-polarization! Not of death!
With bioelectronics it will no longer be possible to exist the cases of buried alive, as they still happen today! The Americans have found this when they had to transfer the bodies of their defunct soldiers, during the wars fought outside their borders. They had to transfer from one coffin to another, the bodies of their soldiers, and found that these bodies presented tumefactions on their hands, as a result of having tried to open the coffin with all their strength; others have turned around in their first coffin.

As we have mentioned above, the three factors that constitute the perfect health are: the pH, magnetic factor; the rH2, electrical factor; the ro, dielectric factor.

These physical factors are essentially bound to the properties of pure water, universal solvent and ionizer for all solutions. If one thinks that in a human body the percentage of water is of circa 70%, one understands how much influence it has regarding the order of ratios in the organism. Below the percentage of 55% water of the human body, by means of dehydration, burns, consumption, etc, death is inevitable as a result of modifications of the phenomena of ionization, electronization, and above all of dielectric power. To be able to control the status of these waters, with electric medicines, represents an enormous conquest in order to give back the status of perfect health to a diseased individual.

The more organized the living being is, the greater will be the critical percentage of water necessary for life. In an adult human in a good state of health, the percentage of water in the blood, the interstitial and lymphatic liquid, the extra-cellular circulating liquid and intra-cellular liquid, is of circa 70% of body weight. The newborn has from 80% to 75% of liquids; in the elder the percentage decreases to 60%. Below 55%, which is the critical percentage deducted by our electronic analyses, in the moment of agony, one inevitably reaches death, through an excess of super-electronized alkalinization and osmotic hyper-pressure, due to an excess of electrolytes, of ionized and non-ionized salts.

The pH: the pH of a solution can be defined as the negative logarithm of the concentration of hydrogen ions (H+) in solution, i.e.: pH = -log (H+).

This is a number that varies from 0 to 14, and the value that it assumes for a given solution gives the measure of acidity (excess of H+ ions) or alkalinity (excess of OH- ions) of the solution. A solution is acid when pH value is between 0 and 7.07); basic when pH is between 7.07 and 14.14. When pH is equal to 7.07 the solution is neutral.

Let us remember that the ions are Atoms or groups of Atoms bound together that have lost or collected an Electron, thus transforming the atom – electrically neutral – in a Positive or a Negative Ion.

Speaking of pH and not taking into account its rH2 is insufficient.
The rH2 completes the pH, as it provides the measure for the molecular reactivity of the Ionization, its potentiality for reaction and its electronic evolutionary tendency.

Between two elements analyzed, having the same pH, but having respectively an rH2 of 10 and an rH2 of 35, there’s an entire “world” of differences, of properties and activities. They can be, from time to time, poisons or remedies, according to the status of the pH and of rH2 of the living organism in which they must interact.

Equally, speaking of the rH2 without indicating the pH does not make any sense.

In the value of rH2 is included not only that of the pH (of the ionization), but also that of the potential of the electrode of pure Platinum, related to an electrode of calomel, which serves as a comparison.

Without pH, the rH2, just as the oxidization-reduction potential, is absurd.

The rH2: electrical factor, represents the pressure of H2 (or O2) manifested by the solution on a cathode of Platinum in a circuit of electrolytes inserted into the solution. The rH2 is the logarithm with a changed sign of the pressure of H2 on the cathode, the Platinum electrode.

rH2 = 0 corresponds to a pressure of molecular hydrogen H2 of 1 atmosphere per square centimeter of solution. For rH2 = 0, the pressure of O2 is equal to zero. One says that the cathode is maximally polarized by the H2. In this case, the current is minimal. One may deduct that the solution analyzed is maximally charged with (negative) electrons.

When rH2 = 28, there is neutrality, inasmuch as the pressure of H2 equalizes that of O2; this value of 28 corresponds to a pressure of H2 of $10^{28}$ atmospheres; this represents an extremely low pressure, which allows for the passage of a positive current. It can be deducted that the solution examined is less charged with electrons, i.e. less negative, that the solution with an inferior rH2.

The normal rH2 of the human blood in a human being in a good state of health is situated between 21 and 23, for a pH between 7 and 7.1, with a resistivity (ro) from 200 to 220 Ohms. The corresponding potentials are named oxidative-reductive. They vary with the variation of pH. A low rH2 corresponds to a reductive solution. An elevated rH2 corresponds to an oxidative solution.

The harmony among the Oxidization and Reduction ratios are situated at rH2 = 28 (neutrality).

At a certain value of rH2, the positive potential is higher in an acide terrain and the negative potential is higher in an alkaline terrain, and viceversa.

The dielectric factor ro is resistive: it indicates the concentration in electrolytes of the solution, at it signals directly its dielectric power. It can be
measured in Ohms on cm/cm². The smaller the resistivity of a solution is, the
greater will be the concentration in conductive electrolytes and the smaller the
dielectric power.

The resistivity is the reverse of electric conductibility and osmotic
pressure.

The resistivity of a solution is a direct function of its conductive and
specific power, and of its electrostatic capacity.

As a consequence, the activity of an organic aqueous solution is related to
its resistivity, to its ionizing power and to its electrostatic capacity.

It follows that any exaggerate intake of minerals by means of alimentation
or drinks, mineral waters, aliments cultivated with chemical fertilizers, meats,
chemical medicines, vaccines, etc. will perturb the vital activity of the body
liquids, inducing conductive electrolytes, which will increase, if not eliminated,
the conductibility of the “terrain”, lowering its resistivity.

One of the common characteristics of the modern diseases in the
“civilized” countries is having a low resistivity of the blood.

THE ANTI-MATTER

The modern materialistic science will perhaps discover one day the
everal Universe of antimatter, which has already been ignored for too long.

We can read in Times (October 1959) a message describing the present

The Nobel Prize in Physics is awarded nowadays to two American atomic
scientists, for the discovery of the anti-proton, which proves how matter exists
as two forms: particle and anti-particle. They are the doctor Emilio Segre, 69
years old, born in Italy, and the doctor Owen Chamberlain, from San Francisco.

According to one of the fundamental postulates of the new theory, there
can be another world or anti-world, made of antimatter, which should be
composed of atomic and subatomic particles, rotating on orbits inverse to the
ones of the known world. If these two worlds should meet, they would be both
annihilated in a blinding light.

Three are the concepts exposed in this declaration:
1). There is a particle of antimatter of opposed quality to that of the matter
known so far.
2). There is another world, apart from the one we know.
3). These two worlds can, at a certain moment, can encounter and
annihilate reciprocally.

The antimatter of which the physicists speak is nothing else that another
aspect of matter and its characteristics have been described above. The two
principles can also be applied in the antimatter described in the Vedic Texts of India.

In reality, the antimatter of which we will speak, having all the qualities opposed to those of matter, is superior to the latter. The matter, by constitution, is subject to annihilation, in contrast with the antimatter. If matter is destructible and divisible, antimatter, which has a contrary nature, must be indestructible and indivisible.

The physicists, who have discovered the two aspects of matter should continue their researches if they desire to understand that which is the real antimatter.

The particle of antimatter, more subtle and simpler that the atom, is impossible to perceive. However, it manifests its presence through its effects. Although it is infinitesimal, it is extraordinarily powerful; it is in fact that which sustains the living body.

The different phases of life are those that show the relationships between the two energies throughout their life in common.

The material body undergoes this evolution as long as the particle of antimatter animates it, but as soon as it leaves it, it loses all its vitality and becomes unusable.

The particle of antimatter is therefore much more superior to the material energy.

The particle of antimatter possesses therefore the qualities difficult to conceive for the human intelligence, in that they are contrary to all that we know. Original, more ancient than any material element, it is eternally young and new. Even in contact with matter, it does not obey any of the laws of the material nature.

“No weapon can hurt the soul, nor can the fire burn it, or the water make it wet, or the wind dry it. It is eternal, omnipresent, inalterable and steady; it is invisible, inconceivable and immutable.”

Energy and information are found everywhere in nature. In fact, on a quantum level, there is nothing else than energy and information. The quantum field is another term that indicates the pure conscience or pure potentiality, and it is influenced by intention and by desire. Let us consider the subject more carefully.

A flower, a rainbow, a tree, a blade of grass, the human body, decomposed in their original elements, result as made of energy and information. The entire universe, in its essence, is the movement of this energy and of this information. The only difference between the human and the tree resides solely in the informational and energetic contents of the respective structures.

In the physical plane, both are formed by the same elements recycled, carbon, hydrogen, oxygen, nitrogen and other chemical elements present in
infinitesimal quantities, all easily to obtain at a low price. However, neither the carbon, nor the hydrogen or the oxygen could distinguish the man from the tree. In fact, continuous exchanges of carbon and oxygen take place among these two.

What follows naturally is that the true difference between human and tree resides in the energy and in the information.

In the hierarchy of nature, all of you, just as well as me, occupy a privileged place. We are in fact endowed with a nervous system capable of being aware of the energy and information contained within the localized field of pure potentiality, from which our physical body originates.

We perceive this field in a subjective matter through thoughts, feelings, emotions, desires, memories, instincts, impulses, beliefs. The same field is experimented in an objective manner through the physical body, through which we perceive this field as the world we live in. They are made by the same matter. For this reason, the ancient sages declared: “I am that, you are that, everything that surrounds us is that, that is everything.”

The human boy isn’t separated from the body of the universe, because at a quantum-mechanical level there are no well-defined limits. The human is like a oscillatory movement, a wave, a fluctuation, a convulsion, a whirl, a turbulence localized in the larger quantum field, or the universe, which is an extension of the human body.

Our nervous system isn’t only capable of being aware of the information and energy and its quantum field; because, thanks to it, the human conscience is infinitely adaptable, we are able to change in a conscious manner the informational contents that gives origin to the physical body. Choosing to shift the energetic and informational contents of the quantum-mechanic body, you will be able to influence the energetic and informational contents of the extended body – i.e. the environment, the world that surrounds us – and bringing the things into manifestation in it.

Such a shifting of the energy and information is favored by two elements inherent to the conscience: attention and intention. The first brings about energy; the second transforms it. Everything on which you will concentrate your energy will prosper; on the contrary, everything from which you will turn your attention away will lose vigor, will disintegrate and disappear. On the other side, the intention fuses the transformation of energy and of information: it self-realizes itself.

The quality of the intention within the limits of the object on which you concentrate your attention determines an infinity of space-and-time events that will work together for obtaining the desired result. This is rendered possible because intention in the fecund terrain of the attention presents an unlimited organizing capacity, i.e. is able to organize simultaneously more space-and-time events.
The expression of this hypothesis can be found in every blade of grass, in every apple flower, in every single cell of the organism; in short, in every living being.

In the design of nature, everything is correlated and interconnected: the groundhog gets out of its layer announcing the arrival of spring; the birds migrate to determined places in a precise period of the year. Nature is a symphony, composed in silence in the creation.

The human body represents another valid example of this symphony. A cell that performs around six billion functions a second, knows those performed simultaneously by other cells. The human body is capable of playing a musical instrument, fight germs, conceive a child, recite poetry and observe the movements of the stars simultaneously, because there are infinite correlations in its informational field.

The nervous system of the human species is extraordinary because it can posses an unlimited organizing power through the conscious intention. In the human species, the intention is not fixed or bonded to a rigid energetic and informational system; on the contrary, it is endowed with an unlimited flexibility. In other words, should you not violate any laws, you can literary request, by means of intention, that nature will fulfill your dreams and desires.

You can put at your disposal the machine of the universe and its unlimited organizing power. You can access creation and, manifesting your intention, you can activate with this simple act the field of infinite correlations. Intention creates the premises because pure potentiality, which tries to pass from the non-manifested state to the manifested one, can flow without difficulties, spontaneously, without encountering any resistance. The sole condition is that the will shall be used for the well-being of humanity.

Many arguments are not needed in order to convince us that the essential part of every one of us, the “I”, is not this body made of flesh, bones, blood, etc., that we can look at in the mirror.

That which we are is not the matter of our body, but essentially the Spirit, the information contained in the mater of the same body.

In fact, should we lose a calf, or an arm, or both legs and both arms, or if we anesthetize ourselves and if we harm a part of our body, our spirit, not receiving information from the organs harmed, will receive no sensation of pain.

And in the case of an amputation we do not lose our personality, our experience, that which allows us to say, “I think, therefore I am” and paraphrasing, “I am that which I think”.

This is why we affirm that our essence should be looked for “elsewhere”. Nonetheless, there is an intimate relationship between the body and the spirit, in that the first allows the second to enrich its own informational power. We are spirit, i.e. information, which utilizes matter in order to enrich infinitely its own
informational power. In fact, matter is nothing but the exterior part of the spirit, of the information. Where could we possibly “locate” the Spirit?

Matter is the exterior world; the exterior world is everything that surrounds us, including the universe and our body. Therefore, apparently, there is no place where we could locate the Spirit, since the entire space and the matter of the Universe constitute the exterior world. Certainly the Universe is more complex that what the “scientists” have taught us. Space/Time, that which forms our universe, that which is named “gravitational space”, has an “outside” and an “inside”; an “outside”, where that which we name “matter” is situated, and an “inside”, where Spirit, or information, is situated.

Therefore the Spirit, the information dwells “within” all matter; in fact, we know for sure that “within” us there is the totality of our experiences.

The same thing applies for a five-year-old child; he has “within” all his experience. Why should I stop here and not go on? However, if things are like this, even the fetus, which grows in the maternal womb, has its own experience; we can be sure of that, because in hypnotic regression or in a phase of psychological relaxation, the subjects remember experiences lived first-handly while they were inside the womb of their mothers. They remember all the facts with all the details, because they lived, sensed, smelled, we can even say touched them. Yet, “it would seem” that the “fetus” is a “thing” without the possibility to elaborate data. This is strong evidence that, given these considerations, we are against the abortion.

Let us continue our “research” in the matters of Spirit. The fetus has its own Spirit, its own experience; the Spirit, the information, the experience are naturally present even from the moment of fecundation of the egg, just as they are present in the spermatozoon.

Yet, where does the information, the Spirit of the egg and sperm cell? From the immortal “Genes” that compose the DNA contained within them. And the genes, where do they receive them from? From the Atoms that compose them; and them, in turn, from the Electrons that move them; today we know that all subatomic and atomic particles are a whole of “Quanta” or photons made of Light, and therefore of Unit of information in movement. Thus, we have arrived at the end of our research regarding the “localization” of the Spirit.

The first “aggregation” of information, Elaboration of the Spirit, takes place in the Electrons. In fact, they are an aggregate of “photons” or quanta of light in movement; they live “within” the gravitational space, where all matter exists.

They are an Aggregation, a family, an orchestra, of Informational Units in Movement. Let us examine our body and we will see that it too is an aggregate, a family, an orchestra of Units (the information, the Spirits of the organs, the cells, the molecules, the atoms, the electrons) in continuous movement. This means that everything is built in this manner, from the extremely small to the extremely great, such as the Universe.
Our “I” is the whole of all the “I”-s contained within our body. Then, the “I” of the earth is the composition of all the “I”-s of humans, animals, plants, minerals, etc. that compose it.

Therefore, the “I” of the material Universe is the whole of all the “I”-s that it contains. It results that the entire material Universe is thinking and it is the “outside”, the body of a conscious and thinking Universal personality. Just as our body is the outside of our corporeal conscious and thinking personality. All this leads us to review all our considerations and to reflect upon our actions within our own borders, of our neighbor and of our environment in which we live, the UNI-verse. This leads us to consider our own selves and the UNI-verse as one single person, one single Thing. The only variant is the point of observation.

Knowing for sure that above all we are Spirit, information, an “I”, a Personality, with a physical body for being able to manifest itself, we can admit that the body is the mirror of the “I”. To be more precise, we should say that we are Spirits, information, personalities, an I / Us that manifests Itself through the energy, the matter.

Therefore we are beings aspiring towards immortality, as the information is not subject to birth or death, but only to perfecting, to aspiring to achieve an ever more complex possibility of elaboration of the Self.

Energy is the consequence of our movement for acquiring ever more information, Spirit. The body is the mean for achieving this ideal.

We are using the body that we need, in order to obtain the information searched for.

We are, just like the first Energetic body, Electrons in phase of evolution.

The Electrons obey the “physical laws” too; they flow in the electric channels of light; but we have them in our own body and in the DNA as well; this signifies that there are various levels of Electrons. It is obvious that the quality of the spirit of the Electron contained within the DNA, which “knows” how to build a human being, is different from that of the electron that runs in the thread of light.

This difference exists in every ingredient of created “things”. The ancient Greeks named these “knowing” Electrons as EONS; the Hebrews named them AELOHIM, the Egyptians ATOM, etc. This also means that our Spirit, the information that we contain, is billions and billions years “old”; it has its beginning in the “initiation” of creation, and our spirit survives our physical death, returning to the state of Electron and reaching spaces / times adapted according to our informational, spiritual power; taking part in those dimensions with other bodies, and so on, towards infinity.

Let us proceed from the discovery of these Electrons. The matter of our body, just as any other type of existing matter, considered from the point of view of its minutest particles, the atoms, has nothing different one from another. It is
similar to the matter that composes the computer with which I am writing this article, or similar to the apple we eat.

Let us take as an example our head, and more precisely our brain that lives within the skull; let us imagine magnifying this brain in order to see its structure better. There – now it is as great as the Himalayas, but it is still solid, just of a different color, it seems phosphorescent and it assumes the color of the rainbow.

Let us continue to magnify our brain until it has a diameter of 150 Km; it grows ever brighter and the contours seem to fade more and more; and then, continuing the magnification, the cerebrum disappears. The panorama that the brain was concealing from my view has reappeared again, I can see it clearly.

Where is the brain now? Where is its matter? Is it possible that after 100,000,000 magnifications the brain leaves room to the void in its place?

Let us continue our experiment of magnifying the cerebrum. Mentally, I can see the cerebrum with a diameter greater than the Sun, but I can still distinguish a small “thing” formed of small grouped “dots”, and each “dot” is formed by the movement of a particular Energy, ever in continuous movement around itself. These “dots” form groups of “dots”, and these groups are a few here and a few there; every group of “dots”, ever in movement around its own self, has the size of a pinpoint, and the entire assembly has a diameter of circa 1 cm. Therefore, there was no void in the matter of the cerebrum, and now we see the “prime substance” of matter. These groups of “dots” moving around themselves are equidistant one from another and very far apart from one another, circa 100 m. Trying to count them with a mathematical calculation, there will be around 100,000,000,000,000,000,000 (a hundred billion of billions).

Now let us try to get closer to a group of “dots”, together with a friend named nuclear physics. It will tell us that these groups of “dots” are the “atoms” that compose the “matter” of our brain and the nucleus (the dots) is formed by neutrons and protons; it will also tell me that the protons and neutrons are “states”, i.e. movements of various velocities, of the same “particle” of Energy, that we name, by convention, Nucleon. However, we were searching for the Electron and we haven’t found it yet. Let’s ask our friend, the physics, where we can find the Electrons, and it will tell us that, watching from a distance of circa 50 m, we will find minute elements that rotate around groups of “dots”. However, because we observe from a distance of 50 m from the nucleon, we do not realize much. Let us insist with our friend, the physics, and let us ask him why is it we do not observe anything? Then he will finally tell us that, despite the observations performed by the physicists, no one could ever behold, actually see an Electron, or give it a dimension within our gravitational space. The Electron behaves like a Mathematical Point, as a Being, which is a “thing” without dimension. According to Einstein, we know that mass increases with speed and tends toward infinite if the “object” travels with almost the speed of
light. There are actually “objects”, such as the quanta of light or photons, for instance, that travel with exactly the speed of light, but do not possess a mass, and in this case, the volume is equal to zero as well.

The Electron, our friend the physics tells us, seems like a minute “black hole” that moves the matter/energy surrounding the “outside”, the gravitational space, from “within” the gravitational space, just like a magnet moves and ordinates in a determined manner, the iron filings, from below the paper sheet.

It is inside this “within” that we should “imagine” our Electron.

The theory of General relativity of Einstein postulates a Tri-dimensional Space and an imaginary mono-dimensional Time. In order to understand better the idea of “outside” and “within”, we need to add something to this “theory” and this something was named by many contemporary scientists “The Theory of Complex Relativity”. In a complex space-time, the “outside” is the habitual one of the general relativity, but the “inside” completes it and presents itself as a region where space and time change roles. Obviously, this “inside” is where one should locate the Spirit, the information (the “I”, in the case of living beings). In the “outside”, we should include everything visible, i.e. the matter; in the “inside”, we should reestablish the “Spirit”. Therefore, they are diverse but complementary substances. One cannot exist without the other.

Our scientist friend has revealed his name to us: his name is J.E. Charon. In his works on “The Theory of Complex Relativity”, he explains very well the characteristics of the Electron.

The most descriptive image is that of a soap bubble, placed on a rigid Plane. The Electron is the bubble, with a single point of contact with our habitual space-time, represented by the rigid plane, with no curvature or only a slight one. One should note that the curvature of space is limited to the Electron itself, no actual curvature effect that prolongs outside the limits of the Electron. It deforms the space around itself, just like a “black hole”.

The Electron forms a universe around itself, spherical, with a diameter of circa one millionth of a billionth of a millimeter, in continuous pulsation, with a rhythm of circa 10 to $23^{rd}$ (a 1 with 23 zeros) periods per second. This space is therefore completely isolated from the exterior space.

No object can enter or exit from this space; it is a closed space.

The ray of the Electron space increases and decreases during a pulsation; the density of matter contained within it oscillates between values of 1000 billionth and one million of billionth of a gram per cubic centimeter.

These great densities in the Electron space are confronted with extremely high temperatures that vary during the pulsation between 100 billion and 1000 billion degrees. These temperatures have also been observed by the astronomers in super-dense stars. These temperatures are materialized by an electromagnetic irradiation, present within the electronic space and similar to a gas of photons. This irradiation is called “black”. It is characterized by the fact that the energies and the velocities of photons have all the directions and all values possible, just
like the values of a gas closed within a sphere. The word “black” specifies that the particles cannot exit from the space where they are contained.

Within the electronic space we find, independently from the photons, particles that, just like the photon, have mass equal to zero and are called neutrinos. This neutrinos distinguish themselves from the photons essentially because that which is called their “spin” is one half of that of photons.

We should stop for an instant on this characteristic called “spin”, because it is by means of this that the Electron stores the information infinitely and thus it plays a fundamental role in the mechanisms of “spirit”. The “spin” is the moment of spontaneous rotation, around its own axis, of every atom or of every subatomic particle, independently from the manner of rotation. Why is it that everything has its own importance in the mechanisms of Spirit? It is because we compare the functioning of the “spirit” with a frame made of many lampions that can be lighted on command, following the schemes and the formats of letters or images. Now these lampions, in this case the photons, the black radiation of the space closed within the Electron, and the lighting or turning off of the lampions are in this case the changes of sign of the photonic “spin”; for instance:

\[ +1 = \text{the image of the lampion lighted}; -1 = \text{the image of the lampion turned off, or vice-versa.} \]

This electronic micro-universe is completely closed, therefore, how can it interact with the exterior, with the rest of the universe and with the other Electrons, since experience demonstrates this interaction (the electrostatic repulsion between two Electrons)? The answer lies in a theory that has found confirmation in the researches on the Electron, performed by J.E. Charon.

The electronic micro-universe, not void, if the space closing it is not curve, contains, just like our universe, matter and radiation that was first identified as a gas of photons, a “black” radiation. The temperature of the photonic irradiation is highly elevated, of between 70 and 1100 million degrees, while the micro-universe undergoes successive expansions and contractions, with radial pulsations \(10^{40}\)-eth weaker than that of our universe.

For our universe, the temperature of the black radiation in the space is of about 3 absolute degrees (270 degrees Celsius). This temperature diminishes as the universe expands.

This is how the repulsion between two Electrons takes place.

A “black” photon, of one of the “electrons”, will change its velocity, its spin, with one of “black” photon of another Electron having the same absolute velocity as the first photon, but of a contrary sign.

A “virtual” exchange of photons exists here, meaning that nothing has passed from one Electron to another. That is why we are in the presence of a real “distant” interaction, produced between black photons of the corresponding two electronic micro-universes.
Whether the Electron wants to interact with the space of our matter or with that of another Electron, it will act with these mechanisms of “spin”. Let us repeat the concept in order to make it clearer:

In order to communicate with the exterior space, a photon, and only one, changes the sign of its spin, passing from +1 to 0 if the exterior photon has disappeared; the process is authorized by the law of conservation of the total spin, if one of the photons of the electronic space, with the spin -1, for instance, passes simultaneously to spin -2. Another possibility: the photon of a neighbor Electron B passes from +1 to +2, meanwhile simultaneously a photon of the Electron A passes from spin -1 to spin -2. In both cases, the conservation of the total spin can be verified by simply adding the spin in cause.

This type of distant interaction between two Electrons has, in the philosophical context, a very great importance. In effect, the demonstrations of Charon have clarified that this irradiation, closed within the electronic micro-universe, does not remain always as a pure black radiation, but it is capable of increasing, without limits, its interior order (in physics this phenomenon is named: increase of own negative entropy, gathering ever more information, that later can be elaborated among them, in order to further enrich its own informational power.

The Electron is able to exchange, always in a “virtual” manner, as we have previously explained, this information at distance, following a principle identical to that used for the purely electrostatic distant interaction. This exchange of information with other Electrons plays an important role because it is a fact of a “Spiritual” nature, as long as the information is considered as being a spiritual product.

As an Electron undergoes the electrostatic influence of another Electron, no matter what the distance between them, in an equal manner, the exchange of information between two or more Electrons will take place, no matter what the distance apart.

Obviously, the Electron, in order to be able to communicate with the surrounding space, must have a “black radiation” surrounding it. The black radiation exists from the moment in which a certain temperature can be defined in the space.

Therefore, the Electron must “create” a membrane (not a cellular or nuclear one, but a spatial one produced by the topology of space; i.e. it wraps the space around it) in the space surrounding it, as to isolate the external space from the space right next to it. As a result, it raises the temperature of the space within the membrane, causing, for instance, exothermic chemical reactions that release energy, piloting the photons that disintegrate the chemical elements existent in the surrounding space. Obviously, it uses pre-existing chemical structures that are capable of retaining the black radiation.

The Electron, as we have seen, is a closed micro-universe, inserted in our space-time of matter, and its properties can manifest themselves only under
these Psychological or Spiritual forms: within the electronic space through **reflection**, on the outside through **action, knowledge** and **love**.

The reflection is the process that takes place within the electronic space.

Given the fact that the electron reproduces within itself, for the process described above, the information that it “reflects” mirror-like from the external space, this process is named Reflection. However, because the electronic reflection does not require any kind of energy in order to function, it is also a “free” reflection, capable of choosing itself, i.e. of choosing the couples of photons around which it will rotate itself.

It is evident that Reflection begins from an experience memorized from the external environment. As a result, stimulated by the knowledge of an analogous situation, the electronic space will “remember” and will memorize the new experience “remembered”; this new act will be called **action**, an act freely chosen.

The memory will stimulate the Reflection, and this will generate the Knowledge in order to become, with the act of reproducing within itself of the new experience, the action of the electron. This continuous increase of the informational contents is called negative entropy. The “colloquium” with another Electron should be called Love, in that a true exchange of information will be obtained through the virtual exchange of photons.

We can say, with these premises, that **love** is the simplest process and the most efficient one for increasing the negative entropy of the Universe.

In order to communicate through the process of Love, at least two are needed. This evidences that Love is a form of knowledge, in fact, the word Knowledge has always been related to the amorous act.

Charon confirms us when we affirm that the Spirit, the I of this space-and-time experience, is sustained at the beginning by the experience (that which is called unconscious) of the Electrons that have aided to the formation of our body and live together with us until our last passing. Naturally, only the electrons that live within the DNA are carriers of the entire experience, the unconscious, ever since the moment of “creation” of the Universe; they “exchange” with the I in the phase of formation. Those outside the DNA, participate at this experience in order to obtain other information that will enrich their informational power; we can call them “child” Electrons, or youths or inferior energy. Meanwhile, true knowledge is already patrimony of those that live in the DNA. As even the Electron of the DNA, with every experience lived in participation in a certain body, acquires the **totality** of the sensations perceived by our I, their informational power gets richer and richer.

As it seems obvious, every formed body that lives is a vehicle, a mean that serves to the Electrons for Knowing, Acting, Reflecting, Loving. “Creating” a new body, they get richer and they permit another I to manifest itself. In poor words, this demonstrates that “matter” or Energy is entirely Spiritual, and thus Thinking; it can be seen that every form enriches the informational power of the
Energy. With every “passing away” all the information that composes that specific I is contained in every Electron of the DNA and in those exterior ones, but only in those capable of getting richer spiritually. This is why our “I” cannot die, even though it will be multiplied in hundreds of billions of Electrons, and the I closes the space around itself, just like the Electron, which continues to live on an Electronic level, with a body made of Light, of Energy. The human machine is that Biological cell that the Electrons have “created” in order to multiply Themselves.

Therefore, our entire experience accumulates in the electrons, constantly interacting among themselves – the conscious and individual one, as well as the unconscious and collective one, the collective patrimony of humanity.

They are the unique “particle” that never declines spontaneously, and is therefore Eternal and capable of transmitting indefinitely the information accumulated.

The purpose of every Electron is “in primis” of increasing its Negative Entropy, its own interior order, with the hope of discovering and knowing live the goal of the entire spiritual evolution.

As we can see, this is the same goal of the human being. It could not have been like this, since he is a “son”, built and animated by these, by the “Electrons”, that were named in the antiquity “aelohim”, and from the time of the ancient Greeks to the Middle Age they were named “eons”. Strangely, the word Eons is a contraction of the word Electrons.

The human adult is analogically similar to a spermatozoon. The brain, that memorizes within the Electrons of the DNA (electromagnetic/chemical memory) all the experiences of previous lives, is contained within the head of the spermatozoon, and it serves for its movement in its space, in the fluid containing it.

The genetic memory of the DNA reactivates itself during the arch of life through the brain, unconsciously or consciously, and it “engraves” itself for the entire duration of life, by means of the cerebrum, in the DNA of the seminal cells, the experience lived in present. The union within the DNA of these factors Human/Sperm cell forms an interaction between Life and Intelligence. When this process takes place, when man becomes aware of his past, by means of communication with the Intelligence/Memory contained within the Electrons of his DNA, Death (the great fear of the man who does not know himself) is won and Life manifests itself in its true form: the Eternal one. From here derives the extreme importance of recording, in one’s own seminal DNA, a more and more perfect ethic and behavior.

One can thus see the certain possibility of using particular Mental Psychological states in order to make our previous experiences “talk” (the previous lives) memorized within the Electrons situated within the immortal Genes of the DNA.
Many psychological techniques, induced or autogenic, of “regression”, allow the man to “re-live” possible previous lives. In that certain psychological moment, the DNA speaks to the conscious, expressing itself in the languages of the time where it returns.

It is funny how the human beings still try in vain to build the machine of time, in order to enter into the past, and does not realize that he himself is the perfect “time machine”.

Our brain is also the perfect Radio Receiver-Transmitter.

It allows us to make contact with countless Dimensions of our Universe and with all the Beings/Entities that live.

The fundamental force that accomplishes the healing process is the will, psychological/spiritual force that transforms desires into actions, consequently varying the behaviors, the ethics, the system of life that has led us to disease, and thus regaining all those balances needed to maintain the state of health. Practicing the Cosmic laws that regulate the structure of the Living, we will Always have spontaneous and natural healings! The miracles, the magic, exist solely for those who do not know how to see the practical application of the Laws of Creation.

The life of organisms is composed of cells. Every cell of a drop of blood, every globule is in itself a true Universe. The human body is composed of more than 100 trillions of cells, every one of which carries circa 100,000 various genes. They are formed by spiral chains of DNA, which contain the encoded program of the entire organism. This means that every microscopic cell possesses a genetic map of the entire human body, composed of 100,000,000,000,000 cells that live, reproduce themselves and self-heal themselves, if the environment is balanced.

From the moment of conceiving to the “birth”, or “passing” into manifestation, creation, the new human being has 56 series of cellular multiplications. However, from “birth” to “death”, it has only 50; this means that every 2 or 3 years, all the cells of the body, except the cerebral ones, are substituted, rebuilt and renovated.

In the light of the latter considerations, we obtain two important factors:

1) In the first part of life, from conceiving to “birth”, the human undergoes the true imprint! That is why we need to give the maximum importance to how one lives its formation within the maternal womb; i.e. the Mother and the Environment in which she lives assume a primary and fundamental imprint in modeling the being in formation.

2) As the cycle of cellular renewing is of circa 2 or 3 years, in order to reestablish every order between the chemical and electronic reports – in order to reestablish the new organized cellular order in the entire body, one needs a minimum of 2 years from the beginning of any re-balancing therapy.
The DNA molecules are so tight and twisted that, if they were to be unfolded, united together and elongated, they would cover a distance of circa 124 billion kilometers. On the other hand, this DNA could occupy the space of an ice cube.

In every instant, within every cell there are thousands of changes at a molecular level, for most of which is it enough a thousandth part of a second. Every variation of the cellular terrain will modify the structure of the DNA of that cell, storing the relative data within the immortal Genes contained within the DNA. We have thus prepared the transmission of data relative to health or disease to future generations.

Trying to understand the complexity and the precision of every single cell is a disturbing thought for the human mind! Even with all our “science”, we do not know yet how to build a single cell, even the simplest one.

In view of the fact that cells self-heal themselves in a balanced environment, it means that self-healing is inserted within the genetic program of the organism.

The instinct of conservation is biologically the strongest one; this makes evident that the program of self-healing of the organism functions above all and first of all, provided that certain factors do not intervene as to block this process. Health and healing should take place at a cellular level.

In a favorable environment, bioelectronically balanced, the cells heal and regenerate rapidly. In order to have a healthy tissue one needs healthy cells.

The environment adapted to our cells is provided by:
1) Thoughts and emotions with a high level of quality, according to the principles of justice in action, reflection, knowledge and love.
2) Foods with a high qualitative level, so as to obtain a perfect order between the Bioelectronic rates (Psycho-neuro-orthomolecular alimentation of Stromillo).
3) Physical exercise, constant and mild.

Holistic or Biologic medicine does not prescribe pharmacological drugs, but uses solely products of Nature that do not have collateral effects, nor contraindications. It limits itself to verifying and teaching the existence of the laws that regulate the structure of the living.

The product that chemist obtains in the laboratory is much different from that created by the nature, even if the raw formula is identical.

In fact, the natural product and the chemical product, under the action of polarized light, present different behaviors; the natural ones deviate to the left or to the right the polarized light, demonstrating an optical activity completely absent in the synthetic products.

The latter, put in a polarimeter, under the action of a ray of light emitted by the sodium, do not deviate light neither to the right nor to the left: they are racemic.
Natural products show that the chains of carbon have been chained, in the great furnace of Nature, by a spiral of life oriented in various manners according to various individuals, while the synthetic product does not speak; it is mute, it is dead, because no spiral of life crosses it.

The Academic medicine pretends to cure the diseases of man with these cadavers, abortions. It introduces them inside the body of the diseased with great offhandedness, carelessness and unconsciousness, not caring of the storm of chemical reactions that they cause within the human body, as the first and second principles of Thermodynamics amply describe them.

In conclusion:

Our body is composed, as we all know, of several organs, all of them interdependent between them, every one of them performing one or more functions in order to obtain the well functioning of this marvelous electronic human machine, which is “The Crystallized Vision” of an electromagnetic rotating field (White Hole, its external part), moved by its center, the “Singular Point”, i.e. the Brain.

The physical body is nothing else than materialized energy.

The physical body can be conceived as a mean to control the energy that can be generated, accumulated and consumed.

Everything that takes place in a particular moment is he result of previous choices.

Every action generates an energetic force that returns to us with the greatest intensity.

The intelligence of Nature operates without tiredness, without encountering obstacles and movements. It is non-linear, instinctive, holistic and vitalizing.

The human is born from life, therefore his aliments and medicines should be born from life!

In the moment when energy is released, it can be stored again and used to create whatever one desires.
The humans are thoughts structured in a thinking universe. The thought has the power to transform.

The universe is the extension of the human body. The human body is not separated from the body of the Universe, since at the quantum-mechanical level there are no defined limits.

Since the body and the mind have a continuous and dynamic exchange with the universe, obstructing the circulation of the universal energy is equivalent to obstructing the circulation of blood.

The flow of life is nothing else than the harmonious interaction of all the elements and all the structured forces of the existence.

The human body performs a dynamic and continuous exchange with that of the universe; the human mind interacts in a dynamic manner with that of the cosmos; the human energy is the expression of cosmic energy.

The human, in his essential state, is pure conscience, or pure potentiality, or a field of unlimited possibilities and infinite creativity. The pure conscience is his spiritual essence.

The creation, i.e. anything that exists in the physical world, is the fruit of transformation of the unmanifested in manifested. Everything we perceive derives from the unknown: the physical body, the physical universe – as much as we can perceive through the senses – is the transformation of the unmanifested, of the unknown, in manifested, in known and visible.

Measuring bioelectronically the three factors, Magnetic, Electric and Dielectric in the “corporeal fluids” or of a biological state, in effect we measure all that is life:

1. The pH, statistical value of the proton (H+); it is a mass factor or a factor of kinetic energy; it holds the predominant position in every manifestation of the vital energy; it represents magnetic potentiality and it gives the greatest ionic mobility.
2. The rH2, statistical value of the Electron – by means of power of polarization of the H2, produced by the reaction: (2H+) + (2e-) = H2, it is a factor of sensitivity per excellence, since it measures the charge in electrons and represents electric potentiality.
3. The ro, or electric resistivity, is truly the main factor of overheating; it represents the resistance to any overheating and at the same time the dielectric power K, i.e. the electric capacity $c = f(K)$, capable of increasing this overheating.
In definitive, the bioelectronic exams have allowed to re-ordinate the electronic rates of the biological terrain and have permitted to calculate the “quantum” that re-balances. This constitutes a true rational therapeutic and pharmacological guide in the application of the principle of healing by means of “contraries”, considered in relation with the ideal terrain of Perfect Health.

Any other terrain is theoretically more or less pathological, even if the subject does not manifest any apparent symptom; thus, it can be said that any “carrier” is a diseased person who ignores himself/herself, as the “disease” will manifest itself sooner or later.

We wish to repeat, at the cost of seeming persistent, that the unbalances are of only 4 types: Oxidized/Acid; Oxidized/Alkaline; Reduced/Acid; Reduced/Alkaline.

These are electronic and chemical terms coupled.

Let us remember that the human, ever since his origins, has always affirmed that matter is “force” on various stages of “vibration”; nowadays, in the post-Einstein era, we will say that matter is Energy on various states of vibration and frequency; the two affirmations are equivalent.

The “suffering” is a Spiritual/Psychological sensation of the Soul/I, which occurs when the Laws of Creation are broken; these laws reign the entire world of Energy, and so all the “diseases” are interferences in the normal flow and flow back of Energy, with the variation of its polarization in the living organisms. The polarizations or variations of Energy in an incorrect manner vary, by means of the phenomenon of interdependence in the transformation of Energy, the biochemistry of the terrain. By means of the DNA we can make a sum of all the “diseases” recorded in the Immortal Genes contained as information within these, ever since the moment of Creation (of the Universe). The final elements of that which we call in an inappropriate manner as “disease” the pathogenic agents (bacteria, viruses, super viruses, etc.) will multiply and grow, if assimilated by the external environment. It is only the couple: Terrain + Pathogenic Agent that produces the “disease”. When the terrain, the corporeal liquids, are in order, i.e. with bioelectronic values of prefect health, the pathogenic agent can do nothing and unleashes nothing.

Only if the terrain is electronically disordered the pathogenic agent unleashes the “disease”, the disorder.

Here is the demonstration of how the verb to break creates, modifies, transforms the Creation. The “Diseases” are only a way of being of the I! In fact, this is the basis for manifesting the Capacity to evolve.

The I is the organizer that organizes the Mental System and the Corporeal one, in order to place itself in the best relation with the Environmental one, the Universe; the Universal I is the sum of all individual I-s.
The infinites, attributes concentrating, form the one, 1, the finite. The immaterial I in a Physical Body; the abstract in the sensitive. Nowadays we say that the Creation is a thinking hologram, with memory in an electromagnetic body; the thinking energy, having perception of itself, considering itself, postulating itself, explaining itself, for itself and in every point of itself!

We can observe that Matter/Energy is the mirror in which the I/being can mirror itself and thus see itself, talk to itself, etc., in order to feel alive and participate at the universal life / “God”.

We can also observe that one (1) is contained in all numbers up to the infinite. If we divide an infinite number with a finite number, we always obtain an infinite number; a number is defined as Prime when it is divisible with itself or with one. What is a number? “Each of the Beings that, forming a series, indicate the quantity of things of a whole.” What is a Being? “Any idea or concept, or any real or possible beings, i.e. the intimate nature of what exists!”

The I aware of being conscious is a being (from the verb “to be”). The I is the being; it is also participant as much as the Universe is a participating Universe.

It seems evident that the I is a unitary projection of infinite attributes of the “infinite”, for which the I is a Spiritual Us, a whole of all the verbs, names, adjectives, etc., i.e. a language of communication; the I exists because it can mirror itself in the form, through three verbal forms: to be, to do, to have, becoming aware of its own existence, and it can make communicate, through other forms, the “matter” with other parts of the I/Self. This is why in the Genesis it was written: “Let us make the man (the shape) after our own figure and resemblance”; it is as if the body is the image, the projection of the being, the I. A historic phrase: “I think therefore I am” is profoundly true! The purpose of existence is to become aware of one’s Self and achieving all the necessary balances with the other parts of the Self!

The Infinite attributes, concentrating unitarily form a finite number endowed with a certain movement in space in a determinate time. This “finite” number in the human is a “great number”, a Microcosm.

We are not the body, but we are eternal spiritual souls. You were children once. Now you are grown up men. Where is the body of your childhood? That body does not exist anymore, and yet you still exist because you are eternal. The body of that circumstance has changed, but you haven’t changed. This is the proof of eternity.

The medical science affirms that the cells of the body renew totally every seven years. No, not every seven years – every second. The blood cells change
every second. Is this not true? It is not the blood cells that change – you change
your body.

Darwin and his supporters are individuals deprived of the organ of thought. If in origin there were no superior species, why do they exist now? Is it because the inferior species continue to exist? Nowadays, for instance one can see an intellectual and a stupid donkey too. Why these two beings exist simultaneously? Why hasn’t the species of the donkey disappeared after having evolved into superior forms?

It is not the cage that allows the bird to live; without the cage, the bird would be free. However, humans believe that felicity comes from the body in which they are imprisoned. Isn’t this absurd? In reality, the captivity in this cage fills them with fear.

Understanding the supernatural feature of existence signifies understanding that every day our body dies; however, the common human does not think of dying, because he has no intelligence. The human dies every instant, but continues to think that he’ll live eternally. In reality, death begins in the very moment of birth. Our analysis of the problem should be the following: because the people die, we should stop the process of death. However, our so-called scientists not only accelerate death, but also refuse to listen to any counsel or constructive criticism that could give them the possibility to correct themselves.

Nowadays, the majority of people have the erroneous conviction that live comes from the matter. We cannot allow this absurd theory to propagate itself without anyone saying anything. Life does not come from matter; on the contrary, it is matter that comes from life. We do not speak of a theory, but of a fact. Science is based upon a false theory; as a result, all its lugubrious facts, with the respective conclusions are false, and this is the cause of suffering in the world.

When these false theories of modern science will be rectified, the people will find happiness.

Him who has knowledge of his original cause knows automatically all the subordinate causes.

Every thing is an energetic manifestation differentiated by a single principle.

Equilibrium is life! The nature of matter on the 49th vibration.

Let us saw ideas, for they will give birth to Works.
The writer, together with the Norwegian Schjeldremp has affirmed that it is not the virus that kills, but its Electromagnetic representation.

Socrates said with great wisdom, “Know thyself”, and the occidental thought has followed the Greeks in the conception of human as a political animal. Nowadays it should be reformulated: “Know yourself as your color dictates you”.

That which moves the individual moves also the celestial spheres.

The color that is so often forgotten as an element in the water molecule and in the cycle of nitrogen is used as vibration in radioelectronics and biotonics as a vital part of existence and as a key towards healing, either the human is aware of these forces or not.

The human should begin to harmonize himself today with the color and with the vibrations that surround him, because it influences everything that surrounds him and is influenced through the color-vibration from the spectrum and outside the spectrum. He has accepted the “miracle” of X-rays, but he hasn’t gone past the X-rays to understand how the introduction of his food is nothing but a suspension of color; to understand that his diseases should not be cured with drugs according to the bacteriological theory, but changing his vibrations. Here is the response toward the new spatial civilization in which many have already entered.

Even if a composite can have the same formula, it can be poisonous in one case and harmless in another, according to the plane of polarization that is to the left or right.

The human should change consciously the use of the infinity of colors in which he is submerged and from which he sustains his life. Otherwise, he will throw himself in the vibrations of disease; will drown into the vibrations of the past, this being the term used for defining the traditions that can destroy if they are not changed and reinterpreted or readapted to the consciousness of the modern man; he will drown in the vibrations of his own ignorance of himself and in the bad use of his wavelengths.

It would be a good thing to break the habit of willing stubbornly to study a dead body (pathologic anatomy) in order to cure life.

The primary objective of all curative methods should aspire to the conservation, to the re-establishing and regeneration of the electric potential,
because in the electric potential of the organism resides the key for solving the “miracle” of healing. The “open sesame” of cure is here: in the subatomic zone. The cabbage can become a rose; the mutations could take place when the environment changes; the evolution and the revolution take place with the vibration of color.

All cures will be valid by means of atomic action of the remedy. The introduction of electromagnetic remedies within the body isn’t accompanied by physical assimilation, but by an atomic explosion that releases energy imprisoned by the muscular rigidity, by the anxiety and by an incorrect respiration. Thanks to this, the normal molecular activity is reestablished.

Harmony, energy and inertia are the threefold force that contains the primordial matter and is inserted in any living cell.

The law of life is movement, a rhythmic and cyclic pulsation of radiant energy that always tends toward conserving and establishing equilibrium and harmony… its measured and periodic vibrations palpitate throughout the complete space of each beat, a minor cycle within the great wave of the great cycle of evolution. As this rhythmical factor becomes more and more evident, the human begins to note the revelation of an intricate model of radioactive substances that act as a bridge between the tangible and the intangible, or such states of life; and this bridge reveals a unity of syntheses between mind and body. Life is a manifestation of a continuous exchange among various degrees of matter. The character of energy imprinted in the body during this activity is ionic even before it is molecular, because it has its origin in the sphere of radiations. The human perceives only the secondary physical effects, those that manifest themselves in the plane of matter and that are recognized as molecular activity (this purely physical approach is the base of biochemistry. The molecular activity has a major importance, as if it were the one reality, because the biochemists forget or are not aware of the fact that molecular activity refers only to a final process and not to the fundamental curative impulses that stimulate these molecules into activity).

The nervous cell is a generator as well as a transmitter. Both processes imply the destruction and reconstruction, as well as synthesizing of a long chain of carbon composites. The type of carbon composites that the cell is made of is a expression of the manner in which it functioned in the past. This fact suggests a relationship between the color and the structure of the brain.

The types of hereditary responses are normally explained with the expression: “…native passages of low resistance of hereditary synchronism between the nervous cells and the muscle cells.”
If one should imagine himself within the molecules or the atoms that absorb light, one should see the complementary color that someone on the outside of the molecule would perceive as reflected light. In this way, the interior universe of conscience is the external universe turned outside – just like the functioning of a photographic machine – and the interior world turned towards the interior. Life is literally a process of oxidization. Every nervous cell is a fire with its own fuel. Conscience is a synthesis of many small incandescences that depend on the cerebral oxidization.
1) All objects have particular vibration frequencies.

2) All organs have particular vibration frequencies, in the state of health.

3) The disease is an altered function: the natural response of the body to the tension. An altered function is nothing else than a change of frequency, an increase or a decrease of vibration caused by a agent of tension – of chemical, mechanical or thermal origin. The bacteria are one of the many thousands of agents of tension. That is why all diseases have characteristic vibratory frequencies.

4) The application of the exact frequency – be it aliment, medicine, etc. – will change the altered function, because the body has the tendency to return to the original model, if given the opportunity.

5) The cells have a certain selectivity in receiving the rays and vibrations and in rejecting those that they do not need. If the cells lack color, which is another way of saying “food” they begin to depolarize and change their frequency and thus their model of growth.

6) The erroneous color or the wrong type of food tends to change the frequency of the electromagnetic force field of the cell, and this force interacts with the outermost force field of the organ, which in turn influences the whole system; then this reacts with the body’s force field in its complex. This change leads to tiredness, and the degree of tiredness is a cause of exhaustion and death.

7) The color, being pure vibration, is the rational type of therapy for health and disease, because it is in the correct form, in the correct place, at the right moment.