

SPECIAL GLOSSARY - (Support to volumes I, II and also the Index)

For a better comprehension of this study, during its development, some new terms were created and others were imbued with new meanings. So, we would advise that there is the possibility of conflicts between the “old” and the “new” concepts when using words which already exist. Therefore, it is important to inform that every single word used by the CST expresses their meaning as close as possible, in English, to the observed actual facts or natural phenomena.

001 - Transformation agent: It is a dynamic entity capable of modifying an energetic structure, be it stable or unstable, through “movement”. Example: Vectorized Space.

002- Transportation agent (or carrier): It is a dynamic transportation entity of one or more energetic structures along with its own propagation. Example: Beam of light.

003- High spin: It represents a very rapid “movement” of a given spatial content, around a common centre.

004- Anion: It is an atom or group of atoms with excess negative charge (Ion -).

005- Annihilation: It is the reverse of the transformation of Space into matter, that is, the return of the ‘Space’ condensed in material structures. It is generally obtained through the collision of high speed particles.

006- Atoms: It is an energetically stable system, formed by a positive nucleus containing neutrons and protons surrounded by electrons; the smallest amount of an elementary substance which contains the chemical properties of an element. All substances are formed by atoms, which can group themselves, forming molecules or ions.

007- Binary of forces: Two entities which act in unison, their forces are in the same direction, but the flow is opposite.

008- Ether Breeze (Ether): Name used in the XIX century to represent the ‘spatial content’ which bathes and penetrates the bodies in the solar system; a kind of “fluid” “breeze”.

009- White hole: It is the opposite side of the ‘Black holes’; they are also called the “Space Suppliers”, as it is through them ‘Space’ is “recycled” and released through a central ‘vortex’; if in a way energies are absorbed, they must also be released. Black holes in the other hand, absorb ‘Space’ and its derivatives (matter or energy) through a vortex opposed to that of the White hole, where everything is annihilated, that is, everything is returned in the form of ‘pure Space’.

* They are more evident in the stages of “Universal expansion”.

010- Black hole: As opposed to the ‘white holes’, Black holes are ‘universal sinks’, where the free, condensed, inert or relatively static Spaces are absorbed by a ‘negative vortex’, where they are reprocessed by ‘annihilation’, that is, returning all Space from any content or body.

* Black holes are more common in the stages of ‘spatial retraction’ or ‘universal collection’.

011- Heat: It is ‘Space vibrating in a specific frequency, capable going in and out of a mass, and provoke its dilation or retraction, respectively. Heat is normally generated during the generation of work by a volume of ‘Space’ within matter.

012- Specific heat: It is the heat resulting from the gravitational effect of a given body when it absorbs ‘Space’ in order to feed its internal movement, and when the exceeding movement is released in the exact shape of the body, therefore forming ‘Images’.

012b- Radiant Heat: It is the heat which is released via ‘Infrared Radiation’.

013- Magnetic fields: It is a ‘spatial Flow’ which results from the translational movement of the electrons from a material content which moves its ‘mass center’ in the form of polarity, as there is no balance of ‘forces’.

Example: closed electric circuit.

014- Cation: An atom or group of atoms with excess ‘positive polarity’; (Ion +)

015- Gravity center: It is the null point of forces formed by the intersection of vectorially opposed forces, such as centrifuge and centripetal forces of a body in circular or spiraled movement.

016- Mass center: It is similar to the ‘gravity center’, as it is the meeting point of the ‘convergent’ and ‘divergent’ forces of a body, since ‘mass’ is the sum of all a body’s movements. It is within the ‘mass centers’ that other forces, such as magnetic, electric and gravitational are generated.

017- Penumbra cylinder: It is a half-shadowed Space area which involves the ‘shadow cone’ of a celestial body in the solar system, and also from where only a part of the solar disc is visible. It is created by the ‘parallel luminous energy beams’ from the star.

018- Elastic Collision: It is a collision which causes minimum energy ‘dissipation’ after it happens. Hypothetically there exists the ‘perfectly elastic collision’, which means that no energy at all is lost.

019- Comprehensibility: It is the possibility of a complete understanding of a given subject, based upon a amount of information or general characteristics which form a concept, and it may or may not be made easier by the quality of the presented arguments.

020- Image cone: It is a ‘convergent sequence of images’ of a body which propagates through ‘Space’ in all directions, whether or not there is Light involved (see coverage)

021- Shadow cone: It is similar to the ‘Image cone’ in its shape, however, the shadow directly depends on the ‘convergent light beams’ of a star, and it also depends on the star being bigger than the celestial body in question. It is within these cones that the heat disperses rapidly, thereby forming a ‘reaction turbine’ which pushes the body towards the bigger star (see coverage).

022- Conscience: It is the science registered within each individual observer’s physical-spatial memory including all phenomena, natural or not.

023- Cosmic conscience: It is the science of everything that ever existed and exists, ever since the beginning of the Universe.

024- Divine conscience: The science of everything there was, there is and everything there will be in the future.

025- Spatial content: It is an amount of ‘Space’, unrelated to the volume itself. As ‘Space’ (capital S) occupies space-volume; a ‘spatial content’ represents a sufficient quantity of the ‘pre-energy’ to generate a phenomenon.

026- Material content: It is an amount of matter or “matter elements’ unrelated to the

amount of mass contained within it. A 'material content' also represents an amount of matter sufficient to generate a phenomenon or to compose a body.

027- Convenience: it is a 'universal principle' which establishes that the 'convergence' of intentions justify an action, be it destructive or constructive. Every 'intention' is fruit of a 'convenience' and vice versa, that is, all that is 'convenient' is fruit of an 'intention'. In the CST convenience represents the 'intelligent principle' contained within all manifestations which came to be through 'intentionality'.

028- Convenient: It is the final justification for an 'intention' to come true, or put in action.

029- Celestial body: It is any 'material content', natural or artificial, present in the 'outer' or cosmic' Space. Example: Stars, planets, satellites, comets, asteroids etc.

030- Corpuscle: It is a minimal body categorized as one particle; an 'element of matter'.

031- Cosmologic: It is a narrative which verses on the origin of nature and the principles which govern the Universe and its structure in all its aspects.

032- Infinite creation: It is the fruit of 'divine creation'; it has no beginning as well as no end...

033- Density: It is the amount of mass per volume unit; $D=m/v$

034- Density of movement: It is the amount of movement types per unit of volume; the larger the amount of spatial movement types per volume unit, the denser the energy will be.

Examples of energy types: Spinning, vibrating, spiraled, lemniscates, parabolic, helicoidal, ellipticoidal etc.

035- Dilation: It is the increase of volume within matter content via the increase of 'intramolecular Space'.

036- Dimension: It is a 'spatial extension' which may be within the 'Imaginary Space' or the 'Real Space'. In geometry four reference dimensions are used: 1^a= Height 2^a= Width 3^a= Depth and 4^a= Time - (x, y, z, t).

037- Dynamic: It is everything which is in Constant movement in the Universe.

038- Dissipation: It is the process of energy loss in a system by an emission or exchange of thermal nature; energy dissipation.

039- Gravitational effect: It is the nearing, distancing or balance between two types of mass, through 'energy intensity' which interacts between them in the form of 'Images' + Light and heat; the main ones.

040- Essential element: It is 'Space' in its pure and original form; 'Origin Space' is released through 'white holes' formed by the union of 'primitive Spaces' (primordial), which have always existed even before the 'original'.

041- Primordial element: It is 'Space' in its primitive structure, that is, the 'primordial Space' which already existed before the formation of the Universe, and which were later polarized and united to become the 'essential elements'.

042- Matter elements: They are the 'elementary particles' which, soon after their birth, group together by resonance and entropy in order to form matter itself.

043- Elliptic: It is a kind of astral orbit which has a 'dynamic focus', which in turn is a large 'mass center' which possesses a similar orbit.

044- Ellipticoidal: It is a combination of the 'elliptic orbit' with a helicoidal movement, which is similar to a helicopter's helix in movement; the movement has the shape of a spring.

045- Energy: It is 'Space' in 'high spin' movement or in a specific vibration; for each and every density of movement there is a corresponding type of energy. (Postulate and Law)

046- Condensed energy: It is the energy contained within matter itself, imprisoned in 'quantum form'.

047- Thermal energy: it is energy in the form of 'heat'; it is 'Space' in a specific vibration.

048- Entropy:

1- It is the specific characteristic of a body's internal energy, which is influenced by 'interactions' with other outside energies and by the body's movement and its direction.

2- It is a 'thermodynamic function' of state; it is associated with the spatial and energetic organization of a system's 'particles' whose variation in any transformation which may occur within said system, is measured by the result of the quotient of the 'infinitesimal'

quantity of heat conversely exchanged between the system and the outside environment by the system's maximum temperature.

3- It is the measure of the amount of disorder that exists within a given system (symbol: S)

049- Space (cosmology): Space (with a capital S) represents the 'essential element'; a 'pre-energy' essential in the formation, support, expansion and movement of the Universe.

- Its physical structure is "ethereal", that is, of fluidic origin (vectorial quantity).

- It is different from 'space-volume' (scalar quantity).

- Space occupies 'space-volume'; they are similar only in 'module'.

- 'Space' is also known as: Ether, intergalactic gas, space-time, curve Space, dark energy, Prana, solar wind, quantum energy etc.

* For the CST, 'Space' in its 'primordial' state (before the formation of the universe) has always existed. (Hypothesis)

050- Surrounded Space: It is the Space retained within the interior of the atoms by electronic, protonic and nuclear orbitals, which form a thin barrier made of 'spatial vacuum' which becomes almost insurmountable.

051- Cosmic Space: It is a spatial region which goes beyond the solar system, including other galaxies and everything that may exist beyond, whether it is visible or not, to an observer on Earth.

052- Curve Space: It is the condition of Space when near large gravitational masses, as stated by Einstein and later confirmed by a total eclipse of the Sun.

053- Imaginary Space: It is the rational internal 'mental Space' of an individual in the quality of observer; it is where images, time and space-volume relate, and where other facts can be perceived, but can only be analyzed and comprehended one at a time.

054- Mental Space (CST): It is the Space which allows the expansion of the individual or collective human 'conscience' and which stores all the registers of an existence's perception. The 'Space' that exists between the 'dynamic referentials' (cyclical or constant) is called "Time" or 'relative time' or yet 'Space-time'.

Mental Space = 'Time's birthplace'.

055- Fluxometric Spatiometer: It is a piece of equipment developed to measure the amount of 'spatial Flow' which traverses a 'test mass'; it is measured in 'volume units'. It can also be called a 'spatiometric fluximeter'.

056- Origin Space: It is the 'Space' which results from null polarity (neutral), which was formed by the union of the 'opposite verses' of the 'primordial Space'. It can also be called 'pure Space'; the name 'origin Space' is due to it having an essential role in the formation of the Universe.

056b- Primordial Space: It is a Space of primitive origin which has always existed in vast extensions (eternal), though in many other 'dimensions' away from the perception range of our senses.

- Its physical structure is fluidic (ethereal).

- The 'movement' and polarization of this type of 'Space' has allowed the formation of the 'origin Space' and has originated the Universe as we perceive it.

058- Quantum Space: It is the Space retained within the subtle layers of 'spatial vacuum' which exists in the atomic structures. It is also called 'surrounded Space' in the ST.

059- Real Space: It is the observer's external and irrational 'mental Space' - where all facts occur 'simultaneously', his point of view is irrelevant, as time is equal to Zero. In 'real Space' it is possible for an individual to remember his entire life within only three eye blinks (more or less one second).

060- Outer Space: It is the Space within which all the celestial bodies that can be seen with the "naked eye" are contained, such as the stars in the sky; celestial.

061- Space-time: For the CST it is the 'Space' that exists between 'referentials' in 'movement' (or dynamic). It is where 'simultaneous facts' are transformed into 'successive facts', that is, one at a time within the observer's 'mental Space'.

In 'relativistic physics' 'analytical geometry', Space-time can be used as the 'fourth dimension', where it is possible to locate a body (or a point) moving through Space. In 'Astronomy' it is used to locate celestial bodies and establish their movements. And, in 'kinematics' it is used to study the movement of a body in relation with time.

Ps: Space time is different from 'clock time'.

062- Empty Space: It is, in short, available 'space-volume'. It is the Space which has not been occupied.

063- Space-Volume: It is the amount of 'Space' per unit of volume; it is usually measured in cubic units (m^3 , cm^3)

064- Spiral: (Geometry). It is any plane curve created by a moving point which turns around a fixed point while, simultaneously, it approaches or distances from it, in accordance with a determined Law.

065- Ether: It is the name given to 'Space' (with a capital S) by philosophers and astronomers of the ancient times. It is perceived as a "subtle fluid" which permeates the 'Universe' in an 'eternal' manner; that is, it has no beginning, middle or end. Due to disastrous or misinterpreted experiments, ether was since disregarded. However, it has made its return as 'curve Space-time' with the advent of the 'Relativity Theory'.

066- Spatial extension: It is a large amount of primitive or primordial 'Space' contained within distinct 'dimensions'.

067- Illuminated side: In the solar system, it is the side of any celestial body which is turned directly to the Sun and receives from it Light and other radiations; part of them is absorbed and part is reflected.

068- Dark side: In the solar system, it is the opposite side to the one illuminated by the Sun. It is where the 'shadow cone' is formed.

069- Simultaneous facts: They are all the facts that are happening at this very moment, and all the time. We, however, are only able to perceive them one at a time. That is the reason we need 'Time'.

070- Successive facts: It a sequence of continuous facts operating at the mercy of a 'relative time'.

071- Image beam: It is a continuous sequence of 'Images' (in a straight line) transported by convergent Light beams.

072- Phenomenon: It is any fact, aspect or any natural or artificial occurrence which can be observed.

073- Spatial flow: It is the continuous movement of a given 'Space' content towards a 'mass centre' or outwards originating from the centre.

074- Dynamic Focus: It is the focus of an 'ellipse' which moves through 'Space' and 'tempo' without the need of a second focus.

075- Force: It is any vectorial 'spatial flow' capable of altering module, direction or speed of a given body. It is also capable of imbuing a stationary body with acceleration (F).

076- Centrifuge force: It is a 'spatial Flow' which originates within a 'mass centre' and moves towards the exterior of a body which in turn turns around an axis.

077- Centripetal force: It is a 'spatial Flow' which moves from the exterior towards the 'mass centre' of a given body which in turn turns around an axis.

078- Reaction force: It is a force which is 'equal' and contrary to a given action; Law of Action and Reaction.

079- Gravitational force: It is the force which results from a 'vectorial spatial Flow' which is in turn required by the movements inherent to a given body's mass. The gravitational force interacts via 'induction' with the mass of another, similar body, such an 'induction' is polarizable and it depends on the volume of the 'shadow cone' and also on the 'color' and 'shape of the body in question'. The induction is also conversely proportional to the distance between the masses, that is, the farther away they are from each other the less 'Intensity' the induction will have.

PS: The 'gravitational force' is not usually an "attraction" force, even though that is the first impression; it actually depends on the interactive result. Its symbol is 'Fg' and the new proposed formula to calculate it is $Fg = m1.m2.I / d^2-1$.

080- Driving force: It is a force capable of setting a 'material content' to move; a force which moves something.

081- Driving force: (2) It is a force capable of setting a 'material content' to move; a force which moves something.

082- Opposed forces: They are forces which act in opposite directions (<= * =>)

083- Supreme force: It is the force which is above everything else; God!

084- Interference fringe: It is an effect obtained from the ‘interaction ‘between similar Light beams (beams originated from the same source) and which forms a sort of loop made of Light and shadow.

085- Fruit of chance: It is something which may have its origin in an unpredictable, disorderly fashion, free of intention or intelligent principle. In the CST there is no such thing as chance, in the very least, there are synchronized ‘actions and reactions’.

PS: The probability that the Universe and all which exists within it was originated from an explosion is about the same as the probability that an encyclopedia originates from a typography explosion - to believe in ‘fruit of chance’ is to throw in the garbage thirty years of scientific research contained within this treatise.

086- Quantity: It is every single ‘material content’ or ‘spatial content’ which can be measured, be it in width, height, depth, weight etc.

087- Gravity: It is the ‘Vectorial Spatial Flow’ (VSF) which possesses ‘neutral’ (null) polarity. It results from ‘inductive’ and thermodynamic interactions between matter, and, depending on the resonance (vibration similarity) between the energetic content contained within said matter’s ‘Images’, and also on the color, shape, and temperature of the bodies involved, there might be “attraction”, “repulsion” or “balance (neutral).

‘Space’ is required by the bodies’ movement (‘centripetal force’), and it penetrates as deep as the ‘mass centre’ and is then expelled (‘centrifuge force’) as ‘Image’ and also as ‘heat’ mainly.

PS: ‘Image’ (it is a new concept and it is written with a capital I).

088- Helicoidal: It is a type of movement which is similar to that of a helix and it forms the outline of a spring or a snail’s shell. Ex: The movement of a helix.

089- Hydrofluxometer (hydrofluximeter): It is an instrument of liquid mass, it is used to measure the intensity of the ‘spatial Flow’ which traverses the environment; it is measured in ‘ml’.

090- Hydrogravimeter: It is a piece of equipment used to measure the ‘gravitational effect’ through a liquid ‘test mass’, which has to consist on an ionic solution, that is because it is more sensitive to the flow of ‘Space’. The measure is then extracted during the dilation and contraction of the mass’ molecules (in ‘ml’) and it also depends on temperature variation (in Celsius degrees).

091- Image: It is the return of the 'Space' required by the movement of an 'energy content', be it structured or during its structuring (matter). 'Image' is irradiated in the 'shape of the structure' (body) via 'centrifuge or 'vibrational force, it can be seen by an observer if carried by Light. Image's propagation tends to be 'convergent', whether there is 'Light' present or not, that is, 'Image' tends to the infinitely small ($R \Rightarrow 0$).

092- Imaginary: It is the mental or rational Space of the observing individual, it is where 'Images', time and 'space-volume' relate. It is also where the facts can be perceived, but they are only analyzed and/or comprehended one at a time.

093- Inconvenient: It is the opposite of 'convenience'; it is an unfavorable condition for any intentional motive, be it voluntary or involuntary.

094- Induction: It is a direct influence exerted by directional 'forces' or forces composed of 'vectorial energy' upon a given matter content, energy or spatial flow.

- **Electromagnetic induction:** It is the generation of an electric driving force in a circuit due to a magnetic flow which passes through it.

- **Electrostatic induction:** It is the distribution of electric charges on an electrically neutral body due to the influence of other charges placed in its vicinity.

095- Inertia: It is a given body's state of equilibrium, it is generated by the emission of 'Images' to all sides thus determining the necessary force to change said body's movement (whether the body is stationary or not). Inertia can also be determined by the amount of 'Space' 'polarization', due to 'micro spins' performed by its 'subatomic particles'. It is calculated through $I=E/F$.

096- Infinitesimal: It relates to infinitely small or infinitesimal amounts, when the 'dimensions' tend to Zero. ($R \Rightarrow 0$)

097- Intention: It is a "pre-action" initiated by a voluntary or involuntary thought in order to satisfy an implicit or explicit desire, it is propitiated by an individual or collective 'intelligence' factor. Intentionality is present in all stages of the Universe's formation; it is an inseparable condition of 'Convenience'.

098- Interaction:

1- It is a mutual action between two given 'particles, two bodies, fields, forces etc.

2- It is the force exerted by two 'particles' on one another when they sufficiently close. 11

099- Inductive interaction: It is an exchange of 'energies' between 'masses', mainly in the form of 'Images', 'heat' and 'Light'.

100- Interferometer: It is an optical instrument used to measure the speed of 'Light' by comparing two 'beams of Light' which are projected on the same screen, that creates an 'interference fringe' or shadow outline (silhouette) .

101- Intuition: It is the 'mental Image' transported from the 'real Space' into the 'imaginary Space'; it is clearly interpreted by the senses.

1- It is the act of seeing, perceiving, and discerning; a clear and immediate perception; instantaneous discernment; vision.

2- It is the act or capacity of foreboding; presentiment

3- It is the immediate knowledge of an object in its full reality, be this object of material or spiritual nature.

4- It is the direct, immediate apprehension of an object within its individual reality.

102- Ionization: It is the process of producing 'ions' due to the loss or gain of one or more electrons by molecules or atoms.

103- Ions: They are chemical elements or substances which contain positive or negative charges in unbalance, or with one type in excess.

104- Irradiation: It is the rapid spread of a 'spatial content' (energy) , in all directions, from the emitting centre.

105- Iso-imageforme: It is a different type of 'spatial extension' (polarized Space') that is located between the Image cone's vertex and that of the 'shadow cone' of a given celestial body within the solar system (or any other star).

On planets, the closest the 'vertex' of the 'Image cone, the more concentrated the inducted energy (impacting) will be. And, the closest it is to the shadow cone's vertex, the more 'turbulence' there will be; that is due to the intersection of the convergent beams from the star, resulting in a 'reaction force' which pushes the celestial towards the largest or closest star.

On satellites, their 'Iso-imageforme' regions are towed by those of the planets due to the

‘inertia’ of their movement, which generate a ‘vectorial spatial flow’ around them (gravity).

106- Long distances: They are, by definition, distances longer than what a light beam can travel in the duration of a year. (> 1 light year)

107- Light: It is a vibration in ‘Space’ in a range of ‘optic frequency’, that is, it is visible to an observer through small color ranges, which are the spectrums situated somewhere between infrared and ultraviolet beams and which correspond to the following colors: red, orange, yellow, green, blue and purple respectively.

108- Carrier Light: Because it is visible, Light is considered in the CST as a ‘universal Carrier’, as, if there is Light, there certainly are the invisible ‘spectrums’, like those of the infrared (heat), the ultraviolet, the electromagnetic etc.

109- Macrocosm: It is the universe which encompasses the great bodies such as stars, planets, satellites etc.

110- Mass: It is the resulting force from all the movement types which compose a body; it is measured in kilograms.

111- Test mass: It is a ‘matter content’ in solid, liquid or gas state; it is used for periodic measuring during a scientific experiment it is also used for measuring in experimental scientific equipment.

112- Matter: It is any ‘energy content’ that has been condensed into organized structures and which presents stability, is able to absorb ‘Space’, and can irradiate ‘Images’ and also occupies ‘space-volume’.

113- Celestial mechanics: It is a science which studies the synchronic movement of the celestial bodies in the heavens in cycles that are apparently stable and constant, all in function to a given window of time.

114- Measure: It is the result of a process to provide values to a given quantity. Or it can be the act of comparing one quantity’s value with another’s, with the objective of associating the first quantity with a characteristic number when faced with the quantity against which it was originally compared to.

115- Meniscus (ST): It is a curved surface which is formed in the interface of a liquid phase with another liquid or gas phase within a test tube; the first phase being isolated from atmospheric pressure by the second phase. This phenomenon is due to the vectorial ‘spatial Flow’.

116- Measurable: It is any quantity which has enough 'dimension' to be measured or compared against another.

117- Micro particles: They are very small or microscopic particles; they are visible only with the aid of amplification or acceleration instruments.

118- Microcosm: It is the universe of the small or microscopic objects - that includes the 'subatomic' particles.

119- Mystery: It is the lack of comprehension or discernment regarding science or a phenomenon, natural or not. Mystery is also limited by the degree of evolution of an individual conscience.

120- Molecules: They are the group of atoms which compose a material substance or a material element.

121- Movement (CST): It is the universal transformation agent. Movement depends on an unbalance of forces acting in Space intervals, as all movement requires 'Space' (first premise).

The force of "real intention" from the 'mental Space' also generates 'spatial movement' through 'intelligent units (unintels).

122- Void (CST): It is the state of the 'absence of everything', including 'Space'; 'total vacuum'.

123- Null: It is a 'null' condition, be it impartial or when the sum of all opposed movements is equal to 'Zero'.

124- Observer: It is an individual who sees, investigates, analyzes, imagines, constructs or destroys everything that exists, or might exist in the future.

Those who observe want to Know, and to know is an exclusive characteristic of man as an intelligent individual.

125- Particle: It is a diminute body, a corpuscle; an 'element of matter'.

126- Elementary particles: They are essential 'elements of matter' which are supposedly part of the group of fundamental constituents of matter. The elementary particles are characterized by a group of 'spatial movements' (quantum) which, according to the density

of their movement, can representatively manifest as ‘subatomic elements’ with many different names.

Exemple: Bosons, Leptons, Baryons etc.

127- Perception:

- 1- It is to acquire knowledge via the senses.
- 2- It is to form ideas, to understand, to comprehend
- 3- It is to see beyond, to hear beyond.

128- Cosmic plasma: It is a region of the cosmos with a high concentration of ‘matter elements’, where the resulting polarity becomes null.

129- Polarity: It is a universal condition referring to the ‘poles’, that is, it refers to the direction of the ‘spatial movement’. By convention, we call ‘positive’ ‘+’, ‘negative’ ‘-’ or ‘neutral’ ‘0’ the movement to the right, left or straightforward, respectively.

130- Inverse polarity: It is the contrary direction of the movement, which forces an inverse or opposed polarity to the ‘spatial content’.

131- Mutation point: It is the region where the intersection between the ‘imaginary Space’ and the ‘real Space’ within the individual or collective ‘mental dimension’ occurs, driven by honest desires or a real need; new tendencies for conceptual changes or paradigms, as well as other well defined conveniences.

132- Universal carrier: It is a quality imbued to Light, as it transports ‘Images’ through great ‘spatial extensions’, making them visible to the naked eye. Its presence also indicates the existence of many other energy forms.

133- Pre-energy: It is the name given to the ‘essential element’, which after engaging in any type of movement, it transforms into some kind of energy.

134- Intelligent principle: It is the seed which generates all the possibilities for ‘infinite creation’ in this ‘Universe’ through the laws of ‘convenience’, the first Law being ‘intentionality’, as it was the very first conscientious action in the beginnings of the Universe; it is the ‘Supreme Force’ or the ‘Superior Force’.

135- Arithmetic progression: It is a crescent sequence which obeys to a numeric symmetry.

136- Propagation: It is the distribution or spread of a given 'spatial content' in the form of 'energy' through other, bigger, contents.

Examples: FM radio waves through the atmosphere, ultrasound from a ship's sonar system through seawater, Light through the cosmos etc.

137- Proportional: It is process used to measure a given quantity which increases or decreases by following a 'symmetrical relation', that is, one which obeys a progression or 'mathematic regression'.

138- Propulsion: It is the impulse achieved through the high speed ejection of an 'energy content'; it is oriented in the opposite direction to the body's movement and it is maintained through the conservation of the 'movement quantity'.

139- Negative propulsion: It happens when the impulse has the same direction as the propagation, or that of the movement itself; 'Image cone'.

140- Positive propulsion: It occurs when the impulse's direction is contrary to that of the propagation or that of the movement itself; 'shadow cone'.

141- Pulsing: It is the emission of 'energy' in an intermittent form, that is, in separate 'packages' (frame by frame)

142- Fourth dimension: It is a dynamic 'spatial extension' which exists only within the 'mental Space' in order to help an individual to ascertain his position within 'Space', and also to transform simultaneous facts into successive ones, therefore allowing that individual to analyze said facts one at a time. In geometry and kinematics, it is used to locate or position referentials (bodies) in movement through the continuous measuring of a closed movement referential (circumference) via 'fractional units' such as: 360 degrees, 60minutes and 60 seconds. In other words, it is 'clock time'.

143- Convergent beams: They are 'energy' 'beams' which tend to fuse in the same point and to keep fusing until near Zero ($R \sim 0$).

Example: A given body's 'Image'.

144- Cosmic beams: They the result of the 'convergent beams' which conduct 'Images'

from distant stars; after they reach infinitesimal dimensions, they transform into 'elementary particles'. The farther it is from its source, the greater is the amount of energy it carries.

145- Divergent beams: They are energy 'beams' which tend to spread as they propagate, becoming ever weaker as they distance from one another.

Examples: Light beams, heat, magnetic waves etc.

146- Parallel beams: They are beams or lines of any kind which never intersect or distance from one another; they move towards an unlimited cylindrical Universe.

147- Real: It is all that happens outside of the 'imaginary Space', it is where all facts happen at the same time, but can only be perceived one at a time by the use of the relative resources in only four dimensions (four dimensional); height, width, depth and time, which all belong to the 'imaginary'.

148- Whirlpool: It is a strong and circular movement, be it a small diameter one or not, which occurs in spirals. They are usually caused by the intersection of waves, forces, fields or opposing winds, which form the spiral.

149- Referential: It is any measure, parameter, content, object etc., which may be used as a reference to establish a comparison.

150- Turbulence region: It is the region where the 'convergent Light beams' from the nearest star to a given celestial body intersect, therefore establishing the volume of the 'shadow cone' plus a 'shadow cylinder' formed by the 'parallel Light beams' from the same star; that results in a 'reaction force' which then pushes the celestial body towards the larger star (the Sun in Earth's specific case).

151- Arithmetic regression (or inversion): It is a decreasing sequence which obeys a numeric symmetry.

152- Relative: It is everything that depends on ‘referentials’ to be perceived, analyzed, measured, weighted etc. and also to be compared within a given observer’s ‘imaginary Space’.

153- Symmetric relation: It is a comparison made between two identical quantities.

154- Resonance: It is the energy transfer from one oscillating system onto another, when the frequency/vibration of one coincides with that of the other.

155- Subatomic: It is all which refers to phenomena occurring in a scale smaller than the dimensions of an atom.

156- Overlaying: It is the accumulation of ‘energy’ in the form of ‘Images’ or ‘matter elements’ (particles) through layers.

157- Tao: It represents the ‘fundamental unit’ of the ‘Universe’ in the view of the oriental peoples; Taoism.

-The Yin and the Yang united, form a new element; the neutral.

Tao also represents the dynamic union of opposed poles, especially Light and Darkness bound in a circular or ‘spiraled’ movement; the beginning of everything.

158- Time: (space-time): It is the space associated to the moving referentials that exist within the observing individual’s ‘mental Space’. It is different from ‘clock time’.

159- Clock time: It is a Space of time measured by a ‘fractional physical unit’. It is related to Earth’s rotation time around its axis and its alternation between night and day, that is, 12 units (hours) or 60 fractions (minutes) for the day, and 12 units or 60 fractions for the night; total: 24 hour units.

160- Relative time: It is the time which directly depends on the observer’s position or viewpoint. In CST, it also depends on the observer’s mental ‘processing’ speed.

161- Absolute Time: It is the unchangeable Time which can be measured anywhere, no matter who the observer might be or his whereabouts.

162- Third state: It results from the harmonic combination of any opposing 'reference content', be them poles, fields, waves, fluids, measures or any other type of energy; Examples: neutral: positive + negative, fluctuating: upwards + downwards.

163- Tetrahedron (hemioctahedron): It is a four faced polyhedron.

164- Trilogy: It is that which is based upon three principles or 'states'.

165- Tridimensional: It is all which refers to the three 'dimensions': length, width and height.

166- Reaction turbine: It is a 'vectorial spatial flow' (inertial) moving in the direction opposed to that of a given body; counter-flow.

167- Fundamental unit: It is the least 'volume' occupied by the smallest 'particle' in the form of a 'tetrahedron'.

168- Divisible unit: It is a 'numeric quantity' of whole value, which can be divided by as many natural numbers of equal or lesser value than itself as possible resulting in a whole number. In the specific case of the 'clock time', the number sixty (60) has been adopted as standard. Example: $60:6=10$, $60:5=12$, $60:4=15$, $60:3=20$, $60:2=30$, $60:1=60$.

169- Universe: It is the total 'spatial expansion' originated by the union between two 'opposing spatial dimensions'; it is the union of the verses (real and imaginary).

170- Dual Universe: It is a view of the Universe in which only the extreme natural manifestation states or any other dynamic referential are at all relevant.

Examples: hot and cold, bright and dark, positive and negative.

171- Physical Universe: It is the real, solid, palpable measurable world.

172- Triple Universe: It is a new view of this universe, where a 'third state', be it a result of mixing, summing, intermediating etc. of the natural referentials. Example: Hot - cold => warm, bright - dark => penumbra, positive - negative=> neutral.

173- Spatial vacuum: It is the momentary absence of 'Space' due to high speed atomic or subatomic movements.

174- Total vacuum: It is the absence of everything, including 'Space'; It is the "Void".
(CST)

175- Speed: It is the amount of 'Space' which trespasses a given body per unit of time;
 $V=d/t$

176- Vertex: It is the point where lines or vectors intersect, forming a 180 degrees different angle.

177- Vectorial: It is the 'spatial Flow' which has a defined direction module; It is a vector.

178- Vibration: It is the 'bouncing' movement which happens in 'perfectly elastic' collisions.

179- Atomic life: It is the time of existence of the 'matter elements'. It is dictated by their inner 'vibration'.

180- Volume (CST): It is the amount of 'Space' which any 'energetic content', material or 'Space' occupies, as long as the value is 'measurable'; 'space-volume'.

181- Vortex: It is the convergence or divergence point for forces, energies, fluids, fields etc. It can be rotational or not; they are normally potentially "neutral". Example: A 'whirlpool' or a cone shaped whirlpool.

182- Superior power: It is the manifestation of the greater intelligence, the cosmic intelligence.

183- Infinite work: It represents the 'triple Universe' in construction in the expansion or withdrawal stages.

184- Reference plan: It is the 'measurable' surface which is defined by four distinct points and linked by straight lines.

185- Static dimension: They are spatial extensions which have no relative movement.

186- Viewpoint (or relative point): It is the position where the observer is located in relation to what is being observed.

187- Universal laws: They are natural or artificial phenomena which always occur in the same manner, time (chronologic) or place aside.

188- Barycenter: It is the focus of convergent vectors; gravity center.

189- Focal point: It is a force convergence center; it is a state of balance.

190- Geometric Space: It is Space dimensioned by mathematic element; defined and measurable forms.

191- Heat engine: It is a system operating under a heat/cold cycle; it can transform heat into work through movement and vice versa.

192- Intelligence:

- It is a conscientious action.

- It is the power to consciously and intentionally interact in order to generate a 'movement order'.

193- Convergence: It is the natural property of unifying similar contents, be them energies, matter, particles, thoughts, ideas, desires etc.

- It is the capacity to unify separate elements.

- (Physics) it is the property of a given beam of radiation or particles in which the beams themselves or their trajectories head towards the same point.

194- Divergence: It is the opposite of convergence; it tends to 'spread'.

195- Inert body: It is any given body relatively stationary or without any movement of its own.

196- Polincognito (John Polincognito): It is a fictitious being which is part of a legendary tale, which in turn has the objective of demonstrating how a change of 'viewpoint' can change the interpretation of a fact. Just as it happened to Einstein when denying the existence of Ether, by replacing it with 'curve Space-time'.

Polincognito = Ether and Huncognito = 'Curve Space'

The difference between Polincognito and Huncognito is only in the name, however:

"The words are not the actual things" (CST)

That is, the difference between 'Ether' and 'Space-time' is also only in the names. Names aside, in the CST, the 'primordial element' has been "baptized" with a word far more comprehensive and coherent, and bestowed with a fair level of importance: 'Space' (with a capital S).

197- Frequency: It is the amount of oscillations or vibrations within 'spatial contents' produced per unit of clock time in a periodic movement; it is measured in cycles/time. (CST) It is the number cycles that a 'spatial content' has per unit of clock time in a periodic movement.

198- Light-year: It is a distance unit which corresponds to the distance traversed light, in the vacuum, in the period of a year at a speed of 299.792 km/s. Its value is roughly 9.45 trillion kilometers.

199- Laser: It is a source of monochromatic light. It is very intense, coherent and collimated, the radiation emission is done via stimulating and external field; It is the stimulated emission of photons.

200- Retention limit: It is the largest possible volume of energy which can be accumulated in an expanding 'closed system'; Its 'surrounded Space' or 'semi-surrounded Space'.

201- Referential content: It is any natural or artificial element, real or imaginary, which can be represented by two opposed conditions, as well as by other intermediates; Examples: Heat, polarity, flavor, dimension etc.

202- Pre-concepts:

1- It is a concept or an opinion formed in advance without greater pondering or knowledge of the facts; it is a preconceived idea.

2- It is an opinion or judgment formed without taking into consideration any facts that might contest them; prejudice.

203- Plasma (physics): It is a rarefied gas made of free electrons and positive ions, but its spatial polarity is null.

204- Conscious memory: It is the records of a memory which can be accessed (remembered) at any time by an individual.

205- Universal Law: It is a predictable and unchangeable condition in anywhere in the Universe.

206- Gravitational momentum: It is the speed of the ‘Vectorial Spatial Flow’ (VSF) relative to a known gravitational path.

207- Only field (unified fields):

1-They are areas of study in physics which united under the same ‘only theory’.

2- They are magnetic, electric and gravitational fields which attributed to one ‘only concept’; the one casual principle.

208- Spatial sources: They are natural sources from where ‘Space’ in its pure (neutral) state flows; ‘White holes’.

209- Concepts:

1- It is the act of formulating an idea by means of words; a definition, characterization.

2- It is a thought, an idea, an opinion.

3- It is a way of thinking, judging and seeing; it is a notion, a conception.

210- Demystify: It is the act of eliminating mistakes, myths, illusions, speculations etc.

211- Void barriers: They are thin layers of ‘spatial vacuum’ formed by electronic orbitals which surpass the availability of ‘Space’ in order to maintain their movement around a given atomic nucleus. They are responsible for the stability of matter, as these barriers retain the quantum energy within their orbitals; (CST): They are the absolute vacuum= the ‘Void’.

212- Unintel: It is short for ‘Intelligence Unit’, which composes the “Intelligent Universe”; it is what propitiates a ‘first action’ and, from there, all the other actions will results of “chain reactions”. The Unintel is extensively discussed in the ‘Universal Theory’, which has yet to be included in the Cosmologic Spatial Treatise (CST).

213- Laws of convenience: They are Laws which govern the formation and the evolution of the entire Universe through the 'intelligent Principle';

Examples:

-Law of intentionality: It governs the intentions which will effectively become an 'action' or not; it is the 'pre-action'.

- Law of necessity: It governs the mandatory, demanded or inevitable 'actions' for the existence of life; the most dynamic 'energy'.

-Law of adversity: It governs the 'reactions' and oppositions to any kind of movement; a contradiction or a denial.

- Law of certainty: It governs the 'synchronicity' in the propagation of 'actions' and 'reactions'; predictability.

214- Synchronicity: It refers to the intelligent (perfect) intermeshing during the propagation of 'actions' and 'reactions' within the 'Real Space' or the 'Imaginary Space'; It is wrongly attributed to simple 'chance'. Example: The synchronized movement of the Earth, Sun and Moon.

215- Atomic Structure: It is the grouping of subatomic particles which constitute an atom.

216- Physics (general): It is the study of nature in general, and all of its phenomena.

1- It is a science of vast content and not very well defined borderlines which investigate the properties of the fields, the interactions between the force fields and the material means, the properties and the structures of the material systems and the fundamental laws governing the behavior of the fields and material systems.

2- It is a group of knowledge pertaining to physics, or one which has implications with it. It is ministered in colleges.

3- It is treatise or compendium in physics.

4- An exemplary of one such treatise or compendium.

217- Spatial sinkholes: They are rotating cosmic regions (vortices) where any “roaming” energy content is absorbed. Example: ‘Black holes’

218- Only Theory (unified fields): It is a compendium of Premises, conceptual postulates and Axioms based on only ‘causal principle’ which can explain all phenomena that happen in nature (general physics). It also unifies all ‘fields’ of study in physics into one single theory.

PS: The ‘Spatial Theory’ presented by the CST corresponds to this denomination, since it is based upon only “one” ‘primordial element’, which, when associated to “one” ‘transformation agent’ manifests itself as energy, which when in turn condensed and/or structured, presents itself as ‘matter’ be it visible or not. It is, however, measurable.

219- Spatial Theory (Only Theory): It is a complete Theory which is based upon ‘Space’ as the ‘primordial element’, and it is associated to a ‘transformation agent’, it becomes into energy. The energy, then is structured in various types of matter, depending on the ‘density of movement’ and the ‘convenience’ of the ‘intelligent principle’ - (The only theory) .

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