

REVIEW ARTICLE

Inside the ELECTRON as PHYSICAL ETHERON

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Abstract

Far from the "atomic thinking", within the etheronic conception all elements have inner sructure, inclusive the ETHERONS as start elements of the omnilevel Whole Periodic System, so the ELECTRON too, as PHYSICAL ETHERON. All ETHERONS being rotating TETRAHEDRONS, it's possible to clarify the inner structure and functioning through the characteristics of this basic geometrical form, the self-dual Platonic solid, inclusive within its turning inside out process. First of all, within the Creation of the ETHERON/ ELECTRON as MATTER-QUANTUM from the LIGHT-QUANTUM ELBU (Elemenrary Light-Bubble Unity), we can distinguish 3 phases of the turning inside out of the ELBU-Tetrahedron into ETHERON-Tetrahedron, in conformity with the suitable RADII of the tetrahedral shperical elements, namely: 1. ELBU circumscribed, 2. Inner-etheronic, 3. Etheronic edge-tangent, 4. Etheronic circumscribed, corresponding to the 3 phases of the ETHERON-Creation: 1st) TAU-particle, the TERMIC component, 2nd) MUON, the Magnetic component, 3rd) ELECTRON, the Electric component, their quaternionic resultant/systemic summing being the Gravific component of the 4-componental Dirac-spinor, the most advanced mathematical description of the GRAVITATION within the series Scalar/Galilean, Vectorial/Newtonian, Tensorial/Eisteinian, Dirac-Spinorial. Theirs geometrical representations are the adjacent 4 flat tetrahedrons/triangular based pyramids with central vertex, the outer bordering triangular bases being the faces, and mass-centers in the ELBU-verticis, mentioning that the presented 3 NEUTRINOS of the Standard Model are the suitable LIGHT- components of the ELBU. Otherwise, from the successive activating of these 3 components results the Zitterbewegung, the trembling motion of the ELECTRON, including the inner and edge-tangent spheres of the ELBU too. So, inside the ELECTRON – as PHYSICAL ETHERON – there are included 2 QUATERNIONIC UNITS forming a BIQUATERNION, with theirs inner LIGHT/ELBU, respectively outer GRAVIFIC/PHOTONIC resultants.

Keywords: ELBU-Tetrahedron, ETHERON-Tetrahedron, Tauon, Muon, ELECTRON, GRAVITATION, PHOTON, BIQUATERNION, BION, MATTER, LIGHT, TESSERACT.

1. Introduction

Beyond the HUMAN level, within the DIVINE sphere starting from the 13D (the Hilbert-space of the Esoterics) of the Golden-series 1-1-2-3-5-8-13-21-34-55-89, took place the scientific-technological discoveries with social evolutionary implications, with a quasi-secular cyclicity of 111 years, at least in the last millenium AD: 999-1111-1222-1333-1444-1555-1666-1777-1888-1999 [1]. So, the notion of ELECTRON appeared initially in 1874 and 1881, presented by G.J. Stoney, and repeated finally in 1891 by J.J. Thomson, without any measuring or weighing.

This discovery being preceded by the rediscovery by J. Dalton in 1803-1808 of the connected ancient notion of ATOM, it was considered intuitively leighter and smaller than the ATOM. The weighing was realized in 1910 by Robert Millikan (M_e =9.1094x10⁻³¹ kg), but the measuring only in 1988 by Hans Dehmelt (R_e =/<10⁻²² m) [2] (1,2).

The research of the ELECTRON intensified after the clearing up trials of the ATOMIC structure, first of all by E. Rutherford (nuclear structure, 1911) and Niels Bohr (Solar system-like many-shelled structure, 1913), but referring especially to the adapting oneself

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to the whole structure. The quantummechanic model of E. Schrödinger (1927) is based on the wave nature of the ELECTRON, promoted by Louis de Broglie [3], equivalent with W. Heisenberg's matricial model. However, the study of the structure of the ELECTRON itself is started after 1999/2000, in context of the GRAVITATION [4,10] and ETHERON [5], respectively the main radial electric and axial magnetic field characteristics, as well as of the massless propagating medium photon [6,7], Helical and Zitter models [8,9], but without meaningful result of a comprehensive model.

Based on the ROTATING TETRAHEDRAL model of the ELECTRON presented in [2], it is possible to penetrate into its interior and to clarify its main characteristics and its functioning.

2. Description

Starting from the supposition that the transforming of the ELBU into ETHERON/ELECTRON through turning inside out is a continuous process, it follows the conclusion that they form an INTEGRAL WHOLE, a seed-bud/DIVINE GERM included inside the suitable ROTATING TETRAHEDRON [2] (1,2). Considering the unity R_e=1x10⁻²² m the approximately radius of the ELECTRON – the radius of the circumscribed sphere of the rotating TETRAHEDRON – measured by Hans Dehmelt in 1988, the characteristic radii of the ELECTRON, respectively ELBU components result as follows (in accord with the notations and rounded results from [2]:

- Electronic edge-tangent radius: $r_{te} = R_e/V3 = 0.577R_e$;
- Electronic bisector-tangent radius: $r_a = R_a/3 = 0.333R_a$;
- ELBU circumscribed radius: $R_E = R_c / 5 = 0.200 R_c$;
- ELBU edge-tangent radius: $r_{TE} = R_z/7 = 0.141R_z$;
- ELBU bisector-tangent radius: $r_E = R_0/9 = 0.111R_0$.

Corresponding to these radii, the turning inside out of the ELBU-like components/light leptons into ELECTRONIC ones/matter-leptons takes place in 3 phases, the corresponding "particles" – fastened state denominations – within the **Standard Model**, as quaternionic components of the 3-interactional GRAVIFIC systemic resultant being (3):

- 1. TAU-particle, the TERMIC component, from its circumscribed radius $\mathbf{R}_{\rm E}$ to the Electronic inner/bisector radius $\mathbf{r}_{\rm e}$ of the ROTATING TETRAHEDRON,
- 2. MUON, the MAGNETIC component, from the $\boldsymbol{r}_{\!_{e}}$

- to the Electronic edge-tangent radius \mathbf{r}_{te} of the ROTATING TETRAHEDRON,
- 3. ELECTRON, the ELECTRIC component, from the \mathbf{r}_{te} to the outer/circumscribed radius \mathbf{R}_{e} of the ROTATING TETRAHEDRON.

The quaternionic GRAVIFIC RESULTANT of these components represented geometrically by the 3 flat triangular Pyramids/Tetrahedra of the regular ELECTRON-tetrahedron, with central peaks and outer triangular bases, is represented by the 4th flat pyramidal Tetrahedron, respectively they together – as the 4-componental DIRAC-SPINOR – form the description of the GRAVITATION with its PHOTONIC "particle", contrary to the erroneous consideration from 1905, that the PHOTON is the "particle" of the LIGHT, the LIGHT-particle being the ELBU, more exactly of the bright Light, because that of the dark Light are the 3 Neutrinos! In this sence, these 3 GRAVITATIONAL components are photo-electric, photo-magnetic and photo-termic ones, as RADIAL components, with the levogyre and dextrogyre VORTICIAL, respectively with the introverted and extroverted POLAR components together - each with alternating disposition of the scalar/inner, vectorial/middle, tensorial/outer complexity components – forming the SPINORIAL/ GRAVIFIC/PHOTONIC/MATERIAL quaternionic part of the whole ELBU-ELECTRONIC structure (2,3).

The LIGHT/ELBU inner quaternionic part is similarly structured, from the CENTRE to the ELBU-like bisector-tangent radius $\mathbf{r}_{\rm E}$ the TAU NEUTRINO, from the $\mathbf{r}_{\rm E}$ to the ELBU-like edge-tangent radius $\mathbf{r}_{\rm TE}$ the MUON NEUTRINO, and finally from the $\mathbf{r}_{\rm TE}$ to the ELBU-like circumscribed radius $\mathbf{R}_{\rm E}$ the ELECTRON NEUTRINO. The GRAVIFIC and LIGHT quaternions together form a CLIFFORD-like BIQUATERNION, represented geometrically as the quaternionic unities of the 2 opposed peaks/vertexes of a cube/hexahedron, with each another perpendicular complex vectors on the suitable edges and contrary oriented common diagonal-pair, like the Octave-law model (4). While the ELBU is bright Light, the Neutrino is dark Light.

These two quaternionic components form the BOUND STATE, as half spinning FERMIONS of the integral new ELBU-ELECTRONIC structure – namely of the proposed new ETHERONIC-ELECTRONIC STANDARD MODEL (3) – consists on the one hand by the FORMING ELECTRONS/ETHERONS in form of Light-leptons turning inside out into Matter-

leptons, on the other hand by BOUND ELECTRONS/ ETHERONS in form of 2-third quarks of the chemical elements turning outside in into 1-third quarks, followed the dissociation of the Matter-leptons.

The right half of the proposed ETHERONIC-ELECTRONIC STANDARD MODEL (3), as result of the radically transformation – based on the ETHERONIC THEORY - of the actually recognized elaborated ambiguous intuitively **STANDARD** MODEL, includes the FREE STATE as integer spinning BOSONS, namely the lightseedless FREE ETHERONS (Photons, Gluons, Bosons), respectively the really Light-particles, the transformingless FREE ELBUS. Referring to the Scalar-Vector-Tensor-Spinor complexity degrees, they result directly from the spherical model itself, the spherical center being a Scalar entity, the Vector being its radius, the Tensor its curvature, respectively the Spinor being the resultant of the spinning motion of the sphere.

Referring to the notion **ETHERON**, beyond the generalized meaning of start element of the 7 cosmic octavic evolutionary levels, its second generalization refers to the elementary components of the chemical elements, in conformity with the Standard Model proposals (3,10).

Within the turning outside in process of the ELECTRON/ETHERON into ELBU it takes place the simultaneous disappearing of the GRAVIFIC resultant with its Electric-Magnetic-Termic components together, remaining only the ELBU with its 3 LIGHT-components, dispersed in form of LIGHT-disc with infinit radius, followed by the helical and toroidal phases, from which starts the new ETHERON-Creation cycle, on each cosmic evolutionary level (5,6) [11,12].

The basic TETRAHEDRAL form is present not only by the ETHERONIC and LIGHTSEED structure, but by the joining of the core and coating of the chemical elements too, in form of TESSERACT/4D CUBE/HYPERCUBE VERTEX-FIGURES (7,10). Because in the same time a REGULAR TETRAHEDRON can be inscribed inside a TESSERACT as VERTEX-FIGURE, it will functioning as DISPHENOID TETRAHEDRON too. Such a Disphenoid is the geometrical pattern of the BION, but with Möbiusband-like spinorial functioning within a whole Big Cycle.

After the publishing of the Whole Periodic System in 2015 (**denesjoo.wordpress.com**), within the IUPAC 2019 Congress 10-12 July 2019 Paris, France was introduced first times the BION in the CHEMISTRY

[1], followed by the extending of its role within the ETHERONIC BELT (8) as regulator between the 558 chemical elements of the proposed Whole Periodic System, respectively inside the all 7 Big Cosmic Octavic Levels (9).

Referring to the **STANDARD MODEL**, its first phase started with a squared matricial form (2x2) with quarks, between 1964-1970, the second (4x4) phase with introduction of the leptons between 1970-2000, and the third (6x6) phase with bionic extension starts in 2025, so the actually recognized form is transitional, respectively the next phase will be (8x8) form (3,10).

This prevision is based on a similar interactionsuccession, when some years ego I elaboreted the extension of the Standard Model [11], resulting the same unification of the Electric-Magnetic-Termic-Gravific components (F1, F2), but this proposal exceeds the scope of the present short synthesis.

3. Conclusions

From the above considerations results that the doubly generalized **ETHERON** is a very-very complex/multilateral/multifunctional REALLY DIVINE DUAL QUANTUM, "THE QUANTUM", including the **Light-seed**, and beyond it the **Bion** too, within the **Matter-Light-Bion** system.

After the determining of both "particles"/quanta, of the LIGHT and of the MATTER, in form of smaller, respectively larger and opposed REGULAR TETRAHEDRA, based on theirs geometric elements we can determine the main characteristics and functioning of the suitable elements of the Standard Model, namely of the 3 LEPTON generations ELECTRON, MUON, TAU and theirs corresponding ELECTRIC, MUONIC and TAU NEUTRINIC pairs, respectively similarly the other fermion and boson pairs. With introduction of the TESSERACT (discovered in 1888 by Charles Howard HINTON) as hypercube/4D cube/cube-in-cube joining element between the core and coating of the "chemical" elements of any cosmic level and any of the both structural variants - nucleonic and bionic -, it is realized a dimensional spring from the 3D to the 4D, namely the BIONIC SPRING, in conformity with the Bionic Extended Standard Model (6x6). The next dimensional step will be the introduction of the 5D cube/cube-in-cube, with extension to the neural elements realizing the NEURONIC SPRING from the 4D to 5D, within the Neuronic Extended Standard Model (8x8).

The geometrical expression of the bionic code is the same tetrahedral etheronic MATTER-LIGHT pattern inscribed in 4D cube, of which any edge and one of the etheronic regular tetrahedral edges are superposed. Similarly, this MATTER-LIGHT-BION pattern inscribed in 5D cube, results the MATTER-LIGHT-BION-NEURON pattern of the next Extended Standard Model. The basic pattern in any case will be the rotating tetrahedron complex, in form of simple Light-Matter Tetrahedral Unity in the 3D, but as vertex figure in the 4D and 5D.

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5. Figures and Tables

- (1) Sketch of the Etheron and ELBU Tetrahedron
- (2) Main Data of the Etheron and ELBU Tetrahedron
- (3) Etheronic-Electronic Standard Model Proposal
- (4) Octave-Law Pattern
- (5) Conic-Toroidal Cosmic Evolutionary Model
- (6) Dynamic Dual (DD) Cosmic Evolutionary Model
- (7) Detailing of the Subphysical and Physical Levels
- (8) Detailing of the Physical Cosmic Evolutionary Level
- (9) Mass-Approximations of the Cosmic Levels' Elements
- (10) Bionic Extended Standard Model (6x6)
- **F1** Matter-Creation Mechanism Extended Merka-ba
- **F2** Extended Standard Model (8x8).

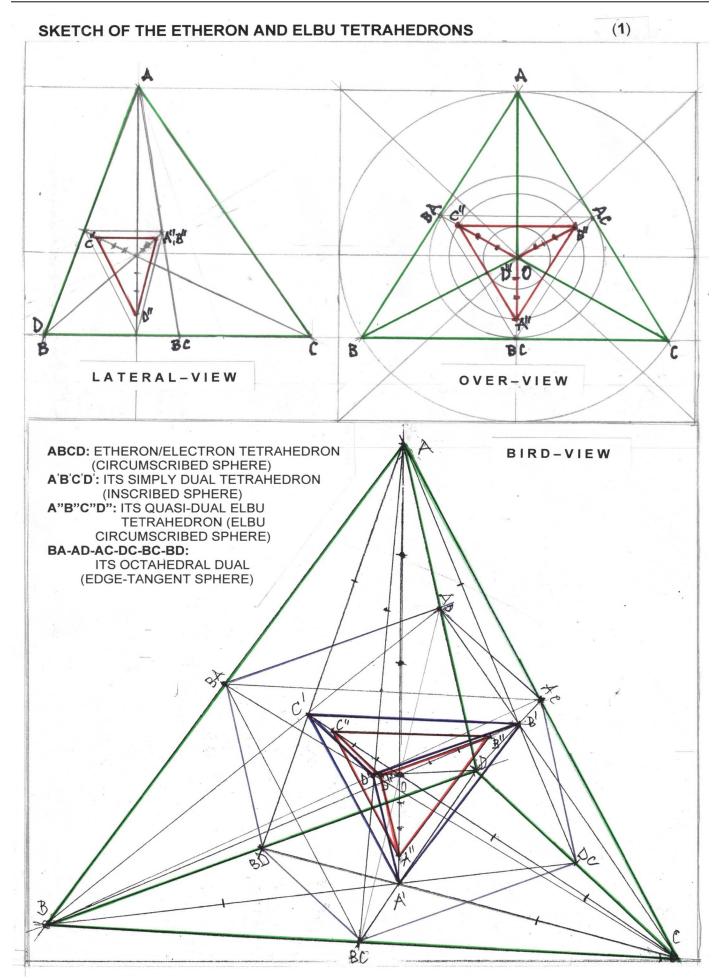


Figure (01) – *Sketch of the Etheron and ELBU Tetrahedron*

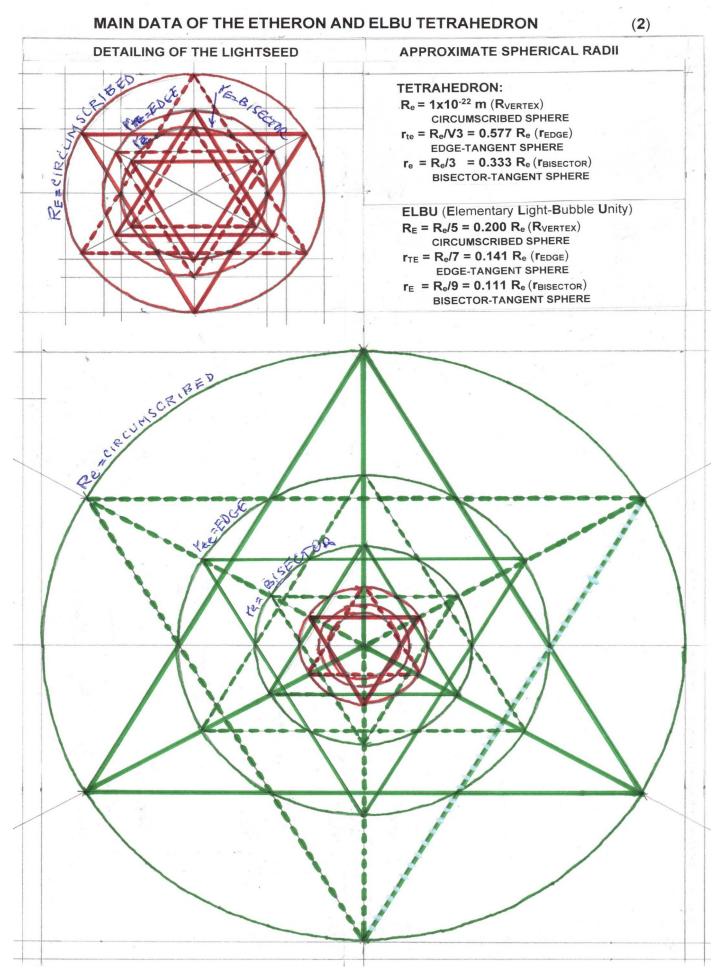
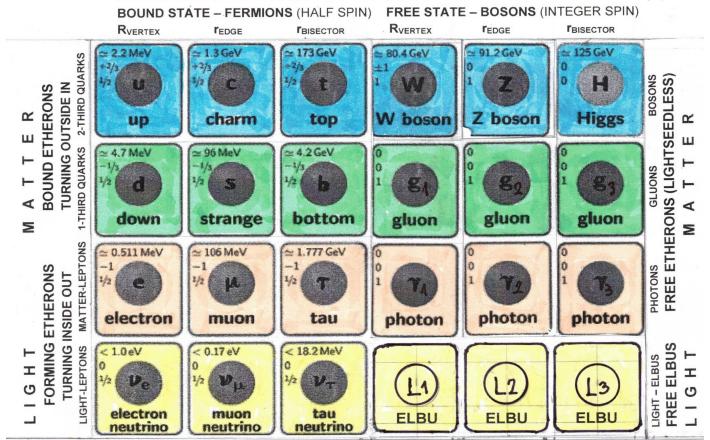


Figure (02) – Main Data of the Etheron and ELBU Tetrahedron

ETHERONIC-ELECTRONIC STANDARD MODEL PROPOSAL - (3)



ACTUAL RECOGNIZED STANDARD MODEL

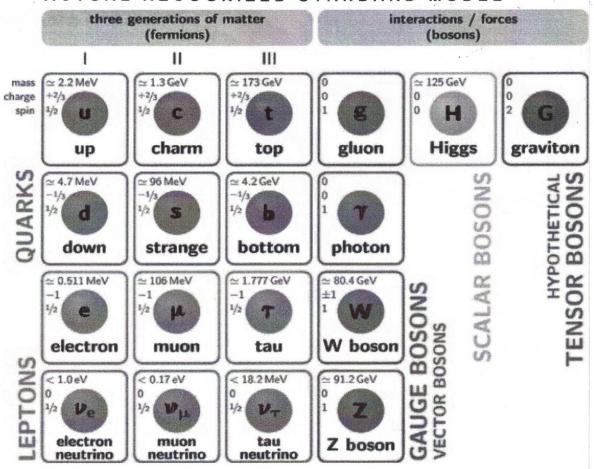


Figure (03) – Etheronic-Electronic Standard Model Proposal

OCTAVE - LAW PATTERN (4) IN MEMORIAM J.A.R. NEWLANDS

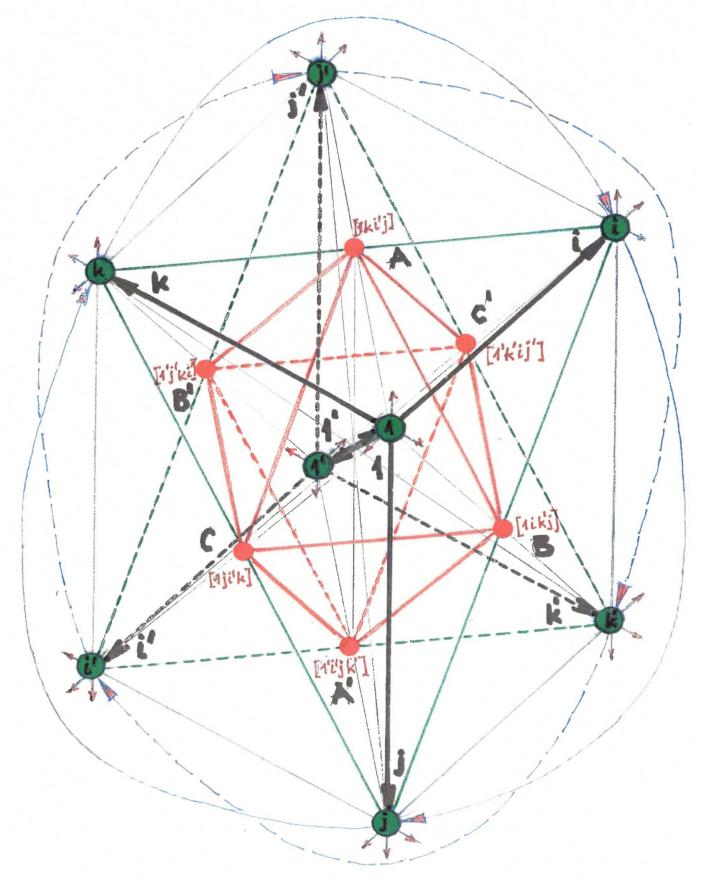
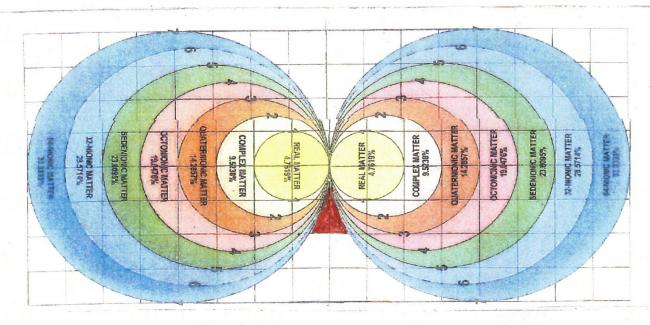


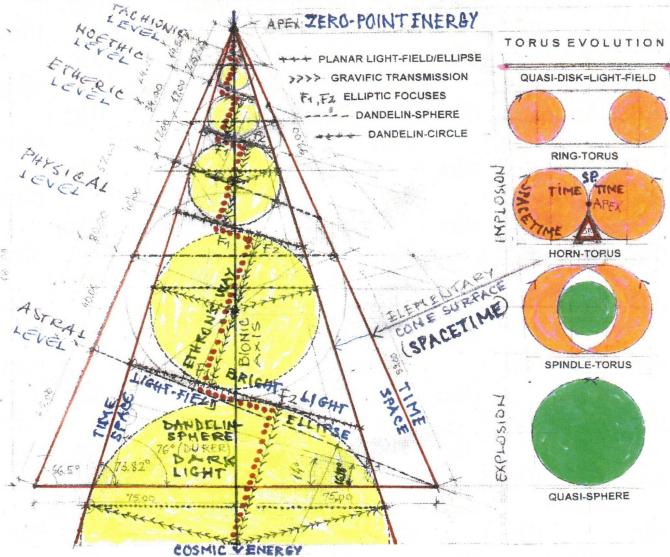
Figure (04) – Octave-Law Pattern

CONIC-TOROIDAL COSMIC EVOLUTIONARY MODEL

(5)



LIGHT-GRAVIFIC TRANSITIONS WITH ETHERONIC START AND DANDELIN-SPHERES



THE COSMIC EVOLUTION FOLLOWS THE CASCADE-LIKE BALANCING WAY OF THE ETHERON WITH LIGHT-GRAVIFIC TRANSITIONS THROUGH THE ELLIPTIC LIGHT-PLANES AND DANDELIN-SPHERES.

Figure (05) – Conic-Toroidal Cosmic Evolutionary Model

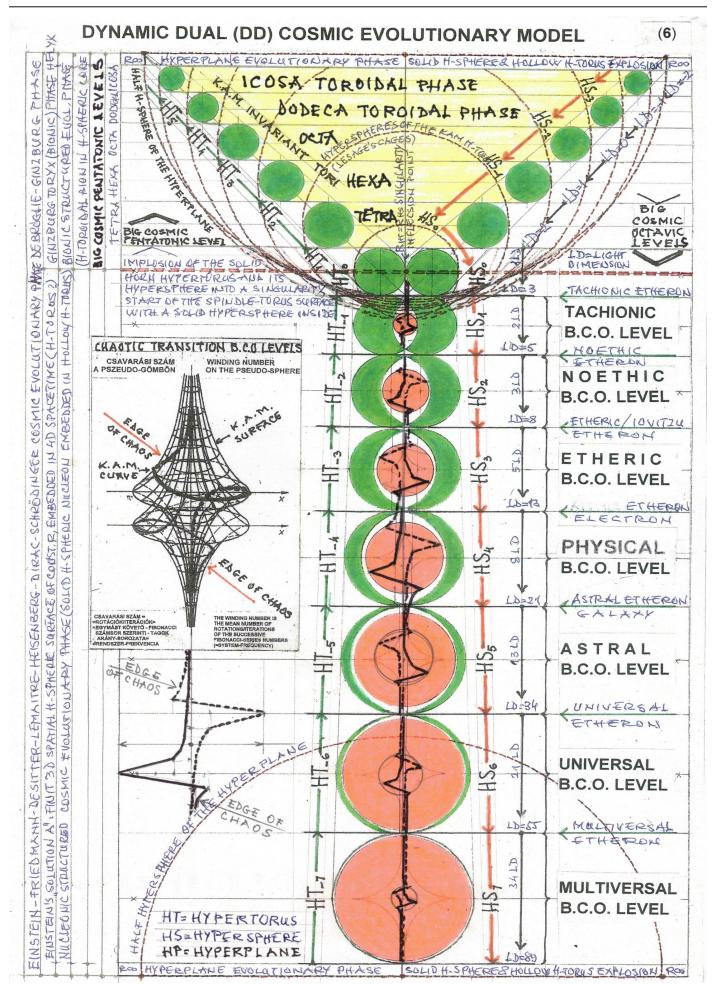


Figure (06) – Dynamic Dual (DD) Cosmic Evolutionary Model

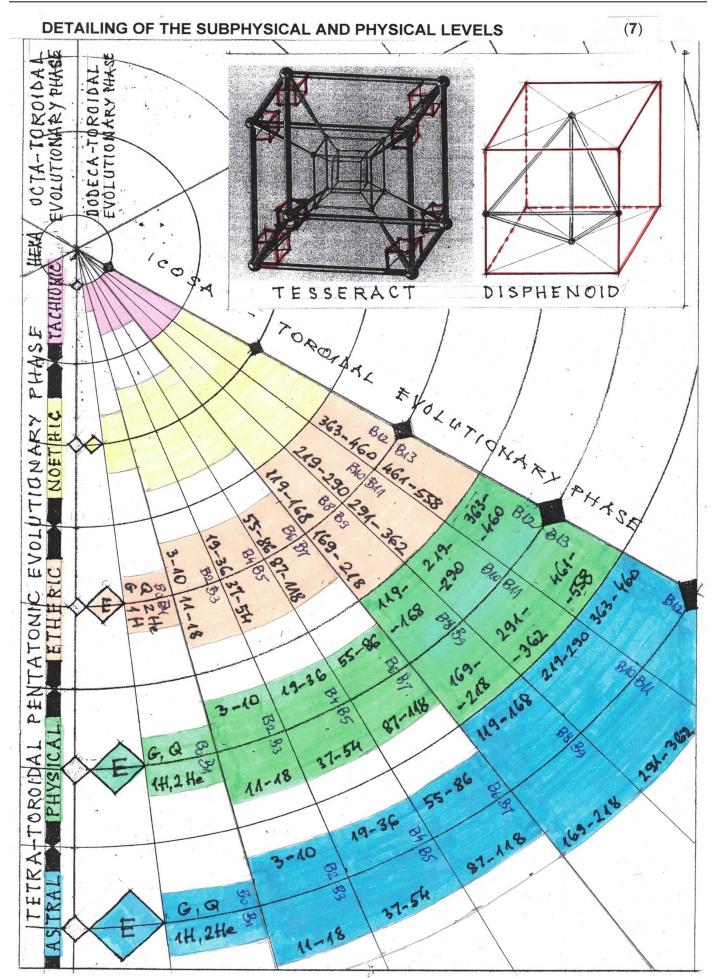
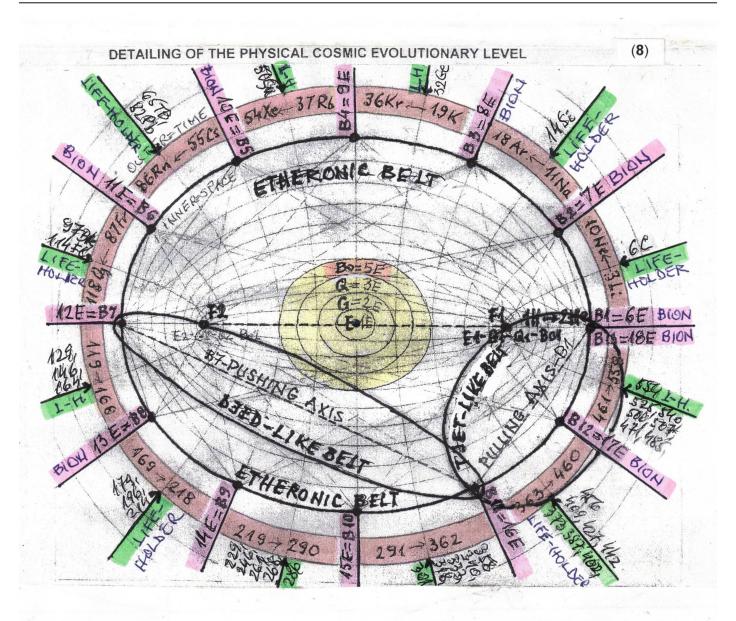


Figure (07) – Detailing of the Subphysical and Physical Levels



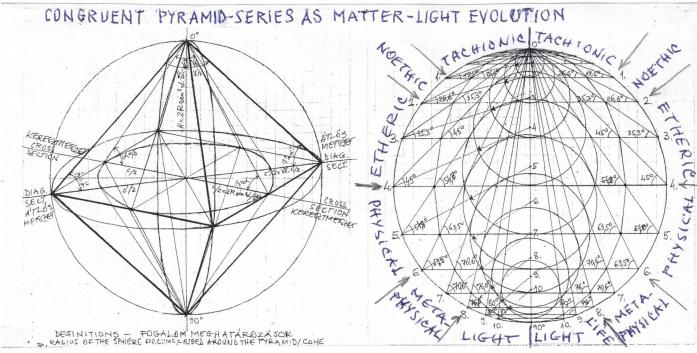


Figure (08) – Detailing of the Physical Cosmic Evolutionary Level

MASS-APPROXIMATIONS OF THE COSMIC LEVELS' ELEMENTS

(9)

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NEEN 1.089.40-736 1353.40-702 4.963.40-65 3.361.60-26 2.262.4015 (.527.40 58 1.634.4010 5) POST-NEB2 MO-736 1.456.40-101 9.83.61 -65 6.633.40-26 1.478.40.15 3.023.4058 2.040.4010 3) POST-NEB3 MO-736 1.456.40-101 9.83.61 -65 6.633.40-26 1.478.40.15 3.023.4058 2.040.4010 3) REYPERN 1.523.40-736 1.00-401 1.00-65 MO-26 1.478.40.15 3.023.4058 1.280.4010 3 REYPERN 1.523.40-736 1.736.40-736 1.381.40-60 3.223.40-61 1.801.60-25 1.411.40.11 9.935.4058 6.7064010 3 RENON 7.087.40-736 1.736.40-736 1.736.40-60 3.223.40-61 1.801.60-25 1.411.40.11 9.935.4058 6.7064010 3 RENON 1.198.40-736 1.70-40 5.461.40-61 3.687.40-25 1.491.40.11 9.935.4058 6.7064010 3 RENON 1.198.40-736 1.70-40 5.461.40-61 3.687.40-25 1.491.40.11 9.935.4058 6.7064010 3 RENON 1.198.40-736 1.70-40 5.461.40-61 3.687.40-25 1.491.40.11 1.681.4057 1.705.40 1.64 POST-REB2 1.70-736 1.70-40 7.134.40-61 1.40-25 1.10 1.40-10 1.40-37 1.10 1.40 POST-REB2 1.70-735 1.10-40 7.134.40-61 1.40-25 1.10 1.40-10 1.40-37 1.10 1.40 POST-REB2 1.70-735 1.10-40 7.134.40-61 1.40-25 1.10 1.40-40 1.40-37 1.40 1.40 POST-REB2 1.70-735 1.10-40 1.093.40-63 6.974.40-25 1.708.40 1.40 1.40-37 1.40 1.40 POST-REB2 1.70-735 1.10-40 1.093.40-63 1.900.40 1.40-40 1.40-70 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	HELIUM		£	9.848×10-66			3.030,4057	
POST-NO B2 MO-736 10-102 10-105 10-26 10-105 1	POST-He BA	~10-137	~10-102	110 -66	~80-27	~10 14	~ 10 57	A
## (50 N) 2.1640 134	MEON	1	735320-102	4.963×10-65			<u> </u>	1
POST-KE B3 MD 136 NO -101 MD -65 MD -26 NO 15 NO 58 MD 103 KEYET DH 4,523MD -135 MD -1401 2,06km -64 1,35km -125 9,393MD -15 634(21058 4,280m -105 MD 103 MD 104 MD 104 MD 105 MD	POST-NeB2			Accessed the second sec			~1058	
KEYETEN 4,523,00-336 3,053,20-101 2,06k10-64 1,39,210-8 9,393,00 6 634(21058 4,280,10105 NO.647 NO.647 NO.657 NO.658 NO.605 NO.606 NO.658 NO.606 NO.658 NO.606 NO.658 NO.606 NO.658 NO.606 NO.659 NO.606 NO.6	ARGON	2-157-20-134						2,040210103
POST KG By NO-736 NO-101 NO-647 NO-25 NO.58 NO.58 NO.003 KENON 76.08740-736 N.78400-601 322940-64 2.180×10-25 N.1016 N.058 6.706×10103 POST-KE BS NO-736 NO-101 NO-64 NO-25 N.0 16 NO.53 NO.1044 POST-RN BG NO-736 NO-101 NO-64 NO-25 N.0 16 NO.53 NO.1044 POST-RN BG NO-736 NO-101 NO-64 NO-25 N.0 16 NO.53 NO.1044 POST-RN BG NO-736 NO-101 N.0-64 NO-25 N.0 16 NO.53 N.0046 POST-RN BG NO-736 NO-101 N.0-64 NO-25 N.0 16 NO.53 N.0046 POST-OR BT NO-735 NO-104 N.0-64 NO-25 N.0 16 N.0.53 N.0-044 POST-OR BT NO-735 NO-100 N.0-64 N.0-25 N.0 16 N.0.59 N.0.044 POST-OR BT NO-735 N.0-60 N.0-63 N.0-25 N.0 16 N.0.59 N.0.044 POST-OR BS N.0-735 N.0-60 N.0-63 N.0-25 N.0-106 N.0.59 N.0-1044 POST-OR BS N.0-735 N.0-60 N.0-63 N.0-25 N.0-106 N.0.59 N.0-1044 POST-OR BS N.0-735 N.0-60 N.0-63 N.0-24 N.0-106 N.0.59 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-106 N.0-57 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-106 N.0-57 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-106 N.0-57 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-106 N.0-57 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-106 N.0-57 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-106 N.0-57 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-107 N.0-59 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-107 N.0-59 N.0-1044 POST-OR BS N.0-735 N.0-100 N.0-63 N.0-24 N.0-107 N.0-105 N.0-1044 POST-ORD N.0-735 N.0-100 N.0-63 N.0-24 N.0-107 N.0-105 N.0-1044 POST-ORD N.0-105 N.0-105 N.0-104 N.0-104 N.0-104 N.0-104 N.0-104 N.0-104 N.0-104 N.0-				~10-65				
KENON 7.08740-736 4.784.00-60 3.229.00-64 2.180x16-25 1.471x10.01 9.935x1058 6.766x10103 POST-KE B5	KRYPTOH				1.391210-38	9.393×10 ^{NS}	634121058	4,280×10 ¹⁰³
POST-Ke Bs ~10^136 ~10^101 ~10^64 ~10^28 ~10^16 ~10^53 ~10^64 POST-Ru Bc ~10^136 ~10^101 ~10^64 ~10^64 ~10^64 ~10^136 ~10^101	POSTKY BY		Ž.					
RADON (19810-136 8.083,40-401 5.461,40-64 3.687,40-25 2.490,4016 (1.681,4057 1.785,40104 10857-RM BC ND-136 NO-101 NO-64 ND-25 NO-1016 NO-105 NO-104 ND-105 NO-104 ND-105 NO-104 ND-105 NO-104 ND-105 NO-104 ND-105 NO-104 ND-105	KEHON			1				6.706x10103
POST-RN BC NO-136 NO-101 NO-64 NO-25 NO 16 NO-67 NO-64 OGANIESSON 1.535 NO 104 TIDO 100 7.134 NO-64 1.882 NO-25 3.296 NO 16 2.22 CNO-57 1.502 NO 104 POST-OG BT NO-125 NO-120 1.035 NO-64 NO-25 NO 16 NO-25 NO 16 NO-57 NO-64 NO-25 NO 16 NO-57 NO-64 NO-65 NO-64 NO-25 NO 16 NO-65 NO-64 NO-65 NO-66 NO-65	PUST-Ke Bs	1	3	1			A commence of the second secon	Annual Control of the
0GAKNESSON 1.595 MC - 135 1.07 MC - 100 7.13 M 10 - 64 1.882 MC - 25 3.296 MC 6 2.22 M 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	RADON		&	elganian manago y managa m	<u> </u>			
FOST-0g By ~10^{135} ~10^{100} ~10^{								
ELEM. 168 1.708,10 ⁻¹³⁵ 1.153,20 ⁻¹⁰⁰ 1.053,20 ⁻⁶³ 6.974,20 ⁻²⁵ 4.708,2016 3.178,205 ⁹ 2.145,2016 POSTHOS BS ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻⁶³ ~10 ⁻²⁵ ~10 ⁻¹⁶ ~10 ⁻⁶³ ~10 ⁻¹⁰ 1.341,20 ⁻⁶³ 9.050,20 ⁻²⁵ 6.109,21016 4.124,20 ⁵⁹ 2.784,20164 POST-218 B9 ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁶ ~10 ⁵⁹ ~10 ⁻¹⁰⁴ ELEM 290 9.912,20 ⁻⁷³ 1.641,20 ⁻¹⁰⁰ 1.783,20 ⁻⁶³ 1.204,20 ⁻²⁴ 8.106,20 ¹⁶ 5.486,210 ⁵⁹ 3.703,20 ⁻⁴⁴ POST 190 B10 ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁵⁹ ~10 ¹⁰⁴ ELEM 362 4.584,210 ⁻³⁵ 3.297,210 ⁻²⁰⁰ 2.226,20 ⁻⁶³ 1.503,210 ⁻²⁴ 1.014,210 ¹⁷ 6.848,20 ⁵⁹ 4.622,20 ¹⁰⁴ POST-362 B ₂₁ ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ ELEM 460 2.830,210 ⁻¹³⁵ 1.910,20 ⁻¹⁰⁰ 2.822,210 ⁻⁶³ 1.510,210 ⁻²⁴ 1.283,210 ¹⁷ 8.702,20 ⁶⁰ 5.874,20 ¹⁰⁵ POST-362 B ₁₂ ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻⁰⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ ELEM 558 7.530,210 ⁻¹³⁵ 5.083,20 ⁻¹⁰⁰ 3.481,210 ⁻⁶³ 2.312,210 ⁻²⁴ 1.564,20 ¹⁷ 1.056,20 ⁶⁰ 7.108,20 ¹⁰⁵ POST-558 B13 ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ 1.086,00 ¹⁰⁵	OGANESSON	1,595,00-135	107740-100				1	
POST-168 B8 ~10^{-135} ~10^{-100} ~10^{-103}	POST-Og By			~10-64		\$		[·
EXEM. 218 2.94240 136 1.98640-100 1.341x10-63 9.050x10-25 6.109x1010 4.124x1059 2.784x10104 POST-218 By NO-135 NO-100 NO-63 NO-24 NO-106 NO59 NO-104 ELEM 290 3.412x10-736 2.641x10-100 1.783x10-63 1.204x10-24 8.106x106 5.486x1059 3.703x16-64 POST 190 By NO-135 NO-100 NO-63 NO-24 NO17 NO59 NO-104 ELEM 362 4.884x16-135 3.297x10-100 2.226x10-63 1.503x10-24 1.014x1017 6.848x1059 4.622x10104 POST-362 3/1 NO-135 NO-100 2.226x10-63 1.503x10-24 1.014x1017 6.848x1059 4.622x10104 POST-362 3/1 NO-135 NO-100 2.829x10-63 1.500x10-24 1.283x1017 8.702x1060 5.874x10106 ELEM 460 2.830x10-135 1.910x10-100 2.829x10-63 1.500x10-24 1.283x1017 8.702x1060 5.874x10106 POST-160 B12 NO-135 NO-100 NO-62 NO-24 NO-17 NO60 NO-105 ELEM 558 7.530x10-135 5.083x10-100 3.481x10-63 2.311x10-24 1.564x1017 1.056x1060 7.128x10105 POST-558 B13 NO-135 NO-100 NO-63 NO-24 NO-17 NO50 NO-105 N.YARKONI'S MAGEIC SCIENCE! FIRST PHYSICAL ATOM= 6.3814x10-10 ELBUSTACH10NIC	ELEM. 168	1.708,10-135	1.153×10-100	1.033210-63	6.974210-28	4.708×1016	3.178,2059	
POST-218 B9 NO-135 NO-100 NO-63 NO-24 NO-16 NO-53 3.70346-64 ELEM 290 3.91200-735 2.64120 NO 1783x10-63 1.204210-27 8.106x10-6 5.486x10-5 3.70326-64 POST 190 B10 NO-135 NO-100 NO-63 NO-24 NO17 NO-53 MO-104 ELEM 362 4.884x10-735 3.297x10-100 2.226x10-63 1.503x10-24 1.0144x10-7 6.848x10-59 4.622x10-104 POST-362 B11 NO-135 NO-100 NO-63 NO-24 NO-17 NO-60 NO-65 ELEM 460 2.830x10-735 1.910x10-100 2.829x10-63 1.500x10-24 1.289x10-17 8.702x10-60 5.874x10-105 ELEM 558 7.530x10-735 1.910x10-100 3.481x10-63 2.312x10-24 1.564x10-17 1.056x10-60 7.128x10-105 ELEM 558 7.530x10-735 5.083x10-100 3.481x10-63 2.312x10-24 1.564x10-17 1.056x10-60 7.128x10-105 POST-558 B13 NO-135 NO-100 NO-63 NO-24 NO-17 NO-60 NO-105 N.YARKON 5.100-135 NO-100 NO-63 NO-24 NO-17 NO-60 NO-105 N.YARKON 5.100-135 NO-100 NO-63 NO-24 NO-17 NO-60 NO-105								~10104
ELEM 290 3.912.10-135 2.641.10 100 1.783x10-63 1.204x10-24 8.106x10 ¹⁶ 5.486x10 ⁵⁵ 3.703x10 ¹⁶⁴ POST 190 BIO 100-135 ~100 100 100 1.503x10-24 1.014x10 ¹⁷ 6.848x10 ⁵⁹ 1.622x10 ¹⁶⁴ ELEM 362 4.884x10 ¹³⁵ 3.297x10-100 2.226x10-63 1.503x10-24 1.014x10 ¹⁷ 6.848x10 ⁵⁹ 4.622x10 ¹⁶⁴ POST-362 B ₁₁ ~10 ⁻¹³⁵ ~1.910x10-100 2.829x10-63 1.510x10-24 1.289x10 ¹⁷ 8.702x10 ⁶⁰ 5.874x10 ¹⁰⁵ ELEM 460 2.830x10 ⁻¹³⁵ 1.910x10-100 2.829x10-63 1.510x10 ⁻²⁴ 1.289x10 ¹⁷ 8.702x10 ⁶⁰ 5.874x10 ¹⁰⁵ POST-160 B ₁₂ ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ ELEM 558 7.530x10 ⁻¹³⁵ 5.083x10 ⁻¹⁰⁰ 3.481x10 ⁻⁶³ 2.312x10 ⁻²⁴ 1.564x10 ¹⁷ 1.056x10 ⁶⁰ 7.128x10 ¹⁰⁵ POST-558 B ₁₃ ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ N, YARKOKI 5, MAGEIC SCIENCE FORT PHYSICAL ATOM = 1.3814x10 ¹⁰ ELBUSTACHIONIC	EIEM, 218	2,942,10-135	1,986210-100	1.34/210-63	9.050,00-25	6,109×1016	4.12421059	2,784210104
POST 190 BAD NO-135 ~10-100 MO-63 NO-24 NO17 NO53 MO104 ELEM 362 4.584x10-135 3.297x10-100 2226x10-63 1.503x10-24 1.014x1017 6848x1059 4.622x10104 POST-362 BAD NO-135 NO-100 NO-63 NO-24 NO17 NO60 NO106 ELEM 460 2.830x10-135 1.910x10-100 2829x10-63 1.500x10-24 1.289x1017 8.702x1060 5.874x10105 POST-160 BAZ NO-135 NO-100 NO-63 NO-24 NO17 NO60 5.874x10105 ELEM. 558 7.530x10-135 5.083x10-100 3.481x10-63 2.311x10-24 1.564x1017 1.056x1060 7.128x10105 POST-558 B13 NO-135 NO-100 NO-63 NO-24 NO17 NO60 7.128x10105 N.YARKONI'S MAGIC SCIENCE" FIRST PHYSICAL ATOM= 1.3814x1010 ELBUSTACHIONIC	POST-218 Bg	~10-135	~10-100					~10104
ELEM 362 4.884×10 ⁻¹³⁵ 3.297×10 ⁻¹⁰⁰ 2.226×10 ⁻⁶³ 1.503×10 ⁻²⁴ 1.014×10 ¹⁷ 6.848×10 ⁵⁹ 4.622×10 ¹⁰⁴ POST-362 B _M ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻¹⁰⁰ 2.829×10 ⁻⁶³ 1.910×10 ⁻²⁴ 1.289×10 ¹⁷ 8.702×10 ⁶⁰ 5.874×10 ¹⁰⁵ POST-160 B ₁₂ ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁶² ~10 ⁻⁶² ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ 5.874×10 ¹⁰⁵ ELEM. 558 7.530×10 ⁻¹³⁵ 5.083×10 ⁻¹⁰⁰ 3.481×10 ⁻⁶³ 2.311×10 ⁻²⁴ 1.564×10 ¹⁷ 1.056×10 ⁶⁰ 7.128×10 ¹⁰⁵ POST-558 B ₁₃ ~10 ⁻¹³⁵ ~10 ⁻¹⁰⁰ ~10 ⁻⁰³ ~10 ⁻⁰³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ N.YARKOKI 'S "MKGIC SCIENCE": FIRST PHYSICAL ATOM= 1.3814×10 ¹⁰ ELBUZTACHIONIC	ELEM 290	3.912×10-135	2.64/40 100	1783×10-63	1.209×10-24	8.126×1016	548621055	3.703x10104
POST-362 B _M ~10 ⁻¹³⁵ ~10 ⁻¹⁶⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁶ ELEM, 660 2.830×10 ⁻¹³⁵ 1.910×10 ⁻⁶³ 1.510×10 ⁻²⁴ 1.283×10 ¹⁷ 8.702×10 ⁶⁰ 5.874×10 ¹⁰⁶ POST-660 B ₁₂ ~10 ⁻¹³⁵ ~10 ⁻¹³⁰ ~10 ⁻⁶³ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ ELEM, 558 7.530×10 ⁻¹³⁶ 5.083×10 ⁻¹⁰⁰ 3.481×10 ⁻⁶³ 2.312×10 ⁻²⁴ 1.564×10 ¹⁷ 1.056×10 ⁶⁰ 7.128×10 ¹⁰⁵ POST-558 B ₁₃ ~10 ⁻¹³⁶ ~10 ⁻¹⁰⁰ ~10 ⁻⁶³ ~10 ⁻²⁴ ~10 ¹⁷ ~10 ⁶⁰ ~10 ¹⁰⁵ N.YARKOKI'S , MKGIC SCIENCE FORST PHYSICAL KTOM= 1.3814×10 ¹⁰ ELBURTACHIONIC	POST 190 BAG	~10-135	~10-100	MO-63	210-24	~1017	&	
ELEM. 460 2.830×10-135 1.910×10-100 2829×10-63 1.510×10-24 1.289×10 ¹⁷ 8.702×10 ⁶⁰ 5.874×10 ¹⁰⁵ POST-160 B12 NO-135 NO-100 NO-63 NO-24 NO ¹⁷ NO50 NO50 TA28×10 ¹⁰⁵ ELEM. 558 7.530×10-135 5.083×10-100 3.481×10 ⁻⁶³ 2.312×10 ⁻²⁴ 1.564×10 ¹⁷ 1.056×10 ⁶⁰ 7.128×10 ¹⁰⁵ POST-558 B13 NO-135 NO-100 NO-63 NO-24 NO ¹⁷ NO60 NO ¹⁰⁵ N.YARKOKI'S "MKGIC SCIENCE"; FIRST PHYSICAL KTOM= 1.3814×10 ¹⁰ ELBURTACHIONIC	ELEM 362	4.884x10-135	3,297×10-100	2226×10-63	1,503,40-24	1.01421017		4.622×10104
POST-160 B12 NO-135 NO-100 NO-63 NO-24 NO-17 NOGO NOOS ELEM. 558 7.530200-135 5.08320-100 3.48120-63 2.31220-24 1.56420 17 1.0562060 7.12820105 POST-558 B13 NO-135 NO-100 NO-63 NO-24 NO17 NOGO NOOS N.YARKONI'S "MAGIC SCIENCE", FIRST PHYSICAL ATOM= 1.381421010 ELBURTACHIONIC	Post-362 34	~10-135	~10-100	~10-63	~10-24	~1017		~10205
ELEM. 558 7.5302NO-136 5.083NO-100 3.481x10-63 2.312x10-24 1.564x10-17 1.056x1060 7.128x10-105 1005T-558 B13 ~10-135 ~10-100 ~10-63 ~10-24 ~1017 ~1060 ~10^105 N.YARKONI'S "MAGIC SCIENCE", FIRST PHYSICAL ATOM= 1.3814x10-10 ELBURITACHIONIC	ELEM, 460	2.830210-135	1,9,10,10-100	2829410-63	1.910×10-24	1,289×1017	8.70241060	5.874,40105
POST-558 B13 ~10-135 ~10-100 ~10-63 ~10-24 ~1017 ~1060 ~10^105 N.YARKON'S "MAGIC SCIENCE" FIRST PHYSICAL ATOM= 1.3814×1010 ELBUSTACHIONIC	POST-160 B12	N10-135	~10-100	~10-63	~10-24	~1017	~1060	~10105
N. YARKON 'S "MAGIC SCIENCE" FIRST PHYSICAL ATOM= 1.3814×1010 ELBUSTACHIONIC		7,530×10-135	5.083,40-100	3.481x10-63	2.312,10-24	1,564×1017		7.128,20105
N. YARKON 'S "MAGIC SCIENCE" FIRST PHYSICAL ATOM= 1.3814×1010 ELBUSTACHIONIC ETHERON: 2.961×10 -1416 : 1.3841×1010 ELBU = 2.139×10-151 KG/ELBUCORRECTED	1905T-558 B13	~10-435	~10=100	~10-63	~10-24	~1017	<u> </u>	\$100,000.000.000.000.000.000.000.000.000.
ETHERON: 2,961×10 141 KG: 1.3841×1010 ELBU = 2.139×10-151 KG/ELBU CORRECTED	H, YARKOH	15 MAGIC	SCIENCE", F	RST PHYSIC	AL ATOM=	1.3814×1010	ELBUSTAC	HIONIC
	ETHERON	2,961×10	143 KG : 1.3	841×1010 EI	BU = 2.13	89×10-151	KG/ELBU	(CARRECTED)

Table (09) – Mass-Approximations of the Cosmic Levels' Elements

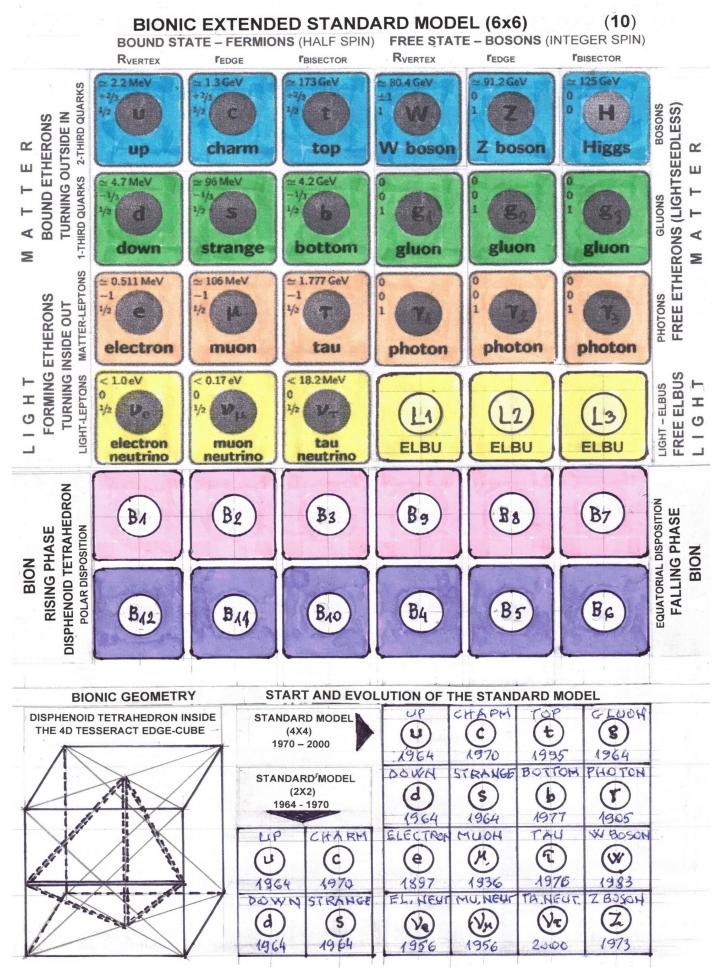


Table (10) – *Bionic Extended Standard Model (6x6)*

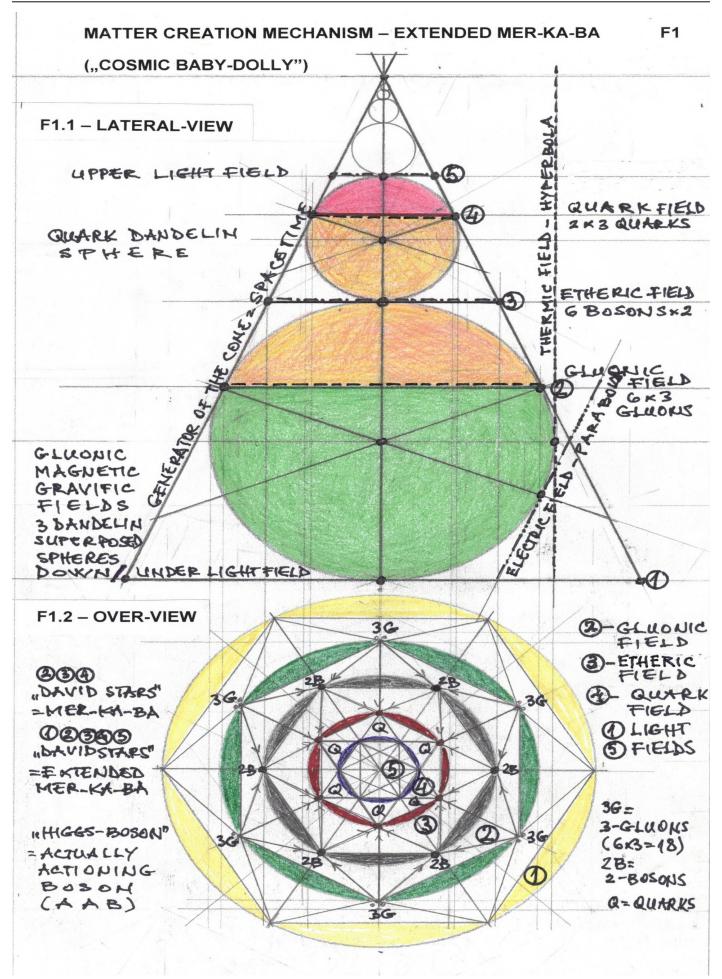


Figure (F1) – *Matter-Creation Mechanism* – *Extended Mer-ka-ba*

EXTENDED STANDARD MODEL (8×8)

F2

F2.1 - QUADRATIC/MATRICIAL DIAGRAM

			WAVE-POCKETS						
LEATER THE	Luc	Luc	Lur	Pa	Pz	Lur	Lur	Lue	UPPER PHOTOH COMPONENTS
PARCE	Que	Quz	Qu3	BM	BRI	Tau	Tau	Tau	GLUON-BOSOH-Qu
8 C C C C C C C C C C C C C C C C C C C	001	QD2	QD3	B12	BR2	Γ _α δ	Γέδ	rás	CLUOH-BOZOH-QD
									E-BOSON-GLION
REC MAG FIE	MI	M2	Мз	B14	BR4	Гмъ	TH2	Tmi	M-BOSON-GLUON
	STATE OF THE PARTY	THE RESIDENCE OF THE PARTY OF T		STANDARD BOOK SALES			A CONTRACTOR OF THE PARTY OF TH	这个特别的 是是人们没有的电影。	T-BOSON-GLUON
111 30 .1			THE RESERVE ASSESSMENT OF THE PARTY OF THE P			CONTRACTOR STATE	BIOMERICA TRANSPORTED TO THE PROPERTY OF THE P		G-BOSON-GLUON
HOTON IELD	LDI	T91	TOL	Ps	P4	LBR	LDR	LBR	DOWN PHOTON COMPONENTS
CLOSED-TRANS-OPEN WAVE-POCKETS									WE-POCKETS

F2.2 - CIRCULAR DIAGRAM

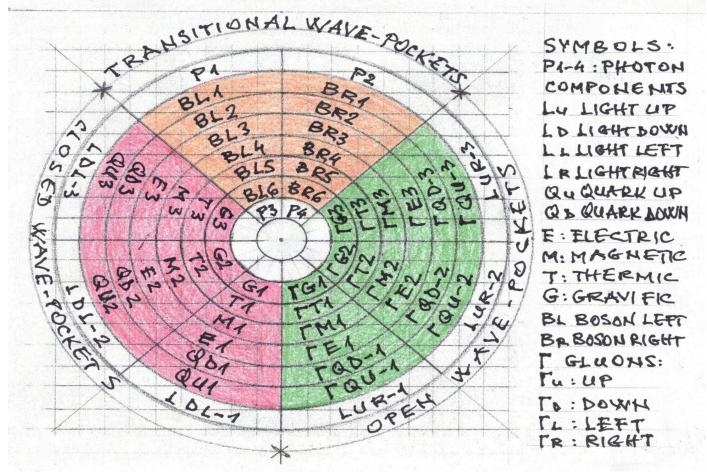


Figure (F2) – Extended Standard Model (8x8).