

SPEC THE 7 SEVEN COMPLETE ZEROS

zero $\emptyset: 1$ Absolute Zero \emptyset A 1st Place Zero

absolute neutral small $v = \text{potential}$ and $vv = V$
large $V = \text{the balance or manifestation}$

zero $\emptyset: 2$ Variance 2 Zero \emptyset 2b 2nd Place Zero
2v 3V 4 one zero \oplus 1⁺a

G. charge neutral Gravity one zero \ominus 1⁻r zero \emptyset 2a Zero

zero $\emptyset: 3$ Perceivable Zero \emptyset 3rd Place Zero
3V 4 combinant zero \emptyset 4th Accumulation

zero $\emptyset: 4$ Manifestation Zero \emptyset 4th Place Zero
4V 5V all configurations must have A as a neutralizing potential before manifestation, except for Perceivable zero
 G. charge positive 5th Accumulation of \emptyset 6th potential A

+a and -r attracts -r, unlike their particle builds where and when + attracts -.

zero $\emptyset: 5$ Variance 7 Zero \emptyset 5th Place Zero
5V 6V 7V 6th Accumulation of \emptyset 7th Potential

In the next 3 blocks I will describe the most probably common 2/3 build as well as the 4/3 build with a description of their potential and function. A 2/3 function starts immediately following the 3rd perceivable zero.

zero $\emptyset: 7$ Zero Definition Zero \emptyset 7th Place Zero
7V 8V 8th potential

Perceivable ZERO, which is the 1st of a progression of 6 ZEROS. Because the 3rd ZERO is both the end portion of 3 and the start portion of 6, the 2/3 function is enabled. At the 4th accumulation, in 4th place a G. charge 1^+a , having 2 $1^+a = \text{attraction}$ and $1^-r = \text{repulsion}$. For 2/3 we simply repeat the 1-3 process and the 5th accumulation, leaving the Absolute Zero a little more biased toward 1^+a . We then apply

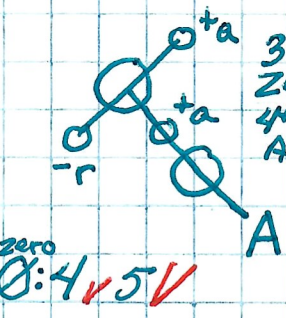
zero $\emptyset: 9$ Definition 1/3 One Zero \emptyset 9th Place Zero
9V 9th potential = manifestation 1/3

what we've accomplished to Definition Zero 7y 9V with the most minimal posture which is 9 or 6 1^+a : 3⁻r or 3⁺a. So then only 1/3 min. was 9 or applied, 2/3 would be 12: or 9 1^+a : 4⁻r or 4⁺a. That was a 2nd Minimum posture. 3rd Minimum posture is with 2/3 = 15: or 10 1^+a : 5⁻r or 6⁺a. Last min. pos. is 4/3 = 18: or 12 1^+a : 6⁻r or 6⁺a. I will only demonstrate 1 of the Planned Effect Maximum Advanced calculations of 9/3 to 3 Def 1/3 ZEROS but it would result progress. So we'll use 4/3 as the 1st Max. Pos. Using the $-r$ as space hinges, every 1^+a from 12 1^+a may separate to increase the number of variances between path points. Continue to beneath the 5th place ZERO and 7th potential.

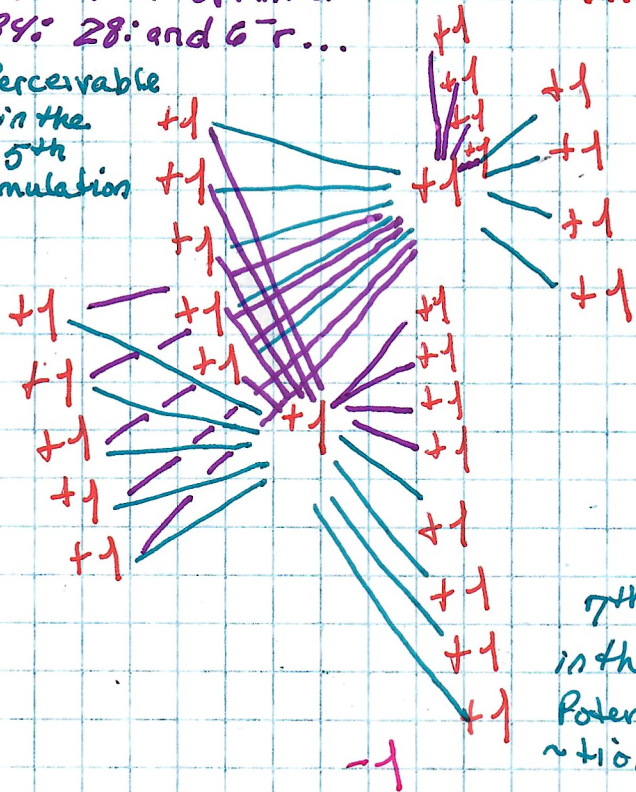
SPECTACULAR BUILD BUILD

THE SPECTACULAR AND SYNERGETIC COMPOUND of 4/3 COUPLING IN THE ZERO BUILD to MATTER/MASS

The Maximum Posture or Max. Pos. of the 7 ZERO Compound. I misspelled ... which was perfect after checking my work. 34° or 28° or 6⁻r...
34°: 28° and 6⁻r...



3rd Perceivable Zero in the 4th to 5th Accumulation



... which was perfect after checking my work. 34° or 28° or 6⁻r or, here's the change... 23° or 22°

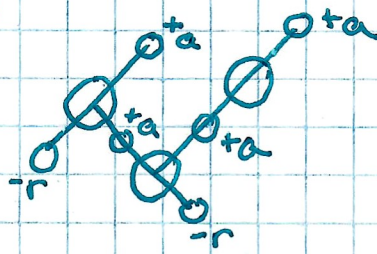


Diagram:
4 x 4v5V +
7v9V =
v23° or 22°

7th Definition: One Zero in the 9th manipulation Pos. Potential of the 8th Accumulation.

The conservation of 1⁻r is desirable in the build to an Electron but is undesirable in the build to a Proton. G⁻ charge 1⁻r does not equate to a negative -1 particle charge. It is the opposite. But, we can reserve as many G⁻ charge 1⁻r as possible because it directly increases the availability of the 1⁺a mass/matter. The 1⁺a carries the negative charge.

Because the -1 are Empty Repulsive Space/Space 6⁻r may as well be 60,000⁻r or depending on the Synergetic State of all other mass/matter in the Universe it could be... 60,000,000,000⁻r, rather indifferently to the MP or Max. Pos. Min. Pos. or Maximum Posture Minimum Posture. They are attractive only to other 1⁻r's, which causes expansion

The 1⁺a are only attracted to other 1⁺a's and the drawing of mass and matter toward it~self. Any 2 objects, before colliding from any angle more than 90° (obtuse) will increase in the velocity between them, and any same objects colliding from an (acute) angle, less than 90° will decrease in forward velocity.

On the page following will be

THE LAW OF BEHAVIORAL PROPERTIES SIGNIFICANT TO MASSES/MATTERS

PARTICLES BUILT FROM THE DIMENSIONAL SPACE OF ZERO

A SPEC SHOT IN THE DARK OF MIDNIGHT

The idea is to recreate whatever Dimensional is the starting point. So that if start of the Electron is in the 1:1 or 4:6 Dimensional SPACE/Space/space by diminishing its Motion with the adequate Generations of anti-Motion to reveal its 1:21 or 2:4 Dimension self, then calculate the computer Generations to the most "manipulation-isolated" space achievable. In today's Synergetic Paradox or yesterday's Entropy, the Ground \approx One or Original Mass would continuously correct the most grievous miscalculations by its Environment. Still, for the most or more cautious behavior an Alternate Reality Environment could be utilized and Mathematically corrected by the computer's observation of the process to be Environment Implementation. An exacted and accuated reality flawless inside our Reality. Any ominous consideration of challenging our Reality's Dominion \approx OM, described above or **GI HOME** Government Issue Human Original Mass Environment. That got way too far from Original Mass giving it (Alternate Reality) no more ability to conquer our Reality than the weakest Continuum type (Cripple, wave, current). Its dark at Midnight check for yourself in the light of day. I'm guessing at the majority of The Soling Particle Specifications. I'm not a Particle Scientist either. I'm a Midnight Mathematician.

The exponential value of an Electron could be measured at a depth of SPACE/Space/space away from Molecular Existence. So, Electron 9.11×10^{-31} Kg is submolecular, thus the negative exponent. I'm going build a paper Spec to a Particle by starting its build $31 \times 4 \approx$ ZEROS deeper into SPACE/Space/space/specs. Electrospec 9.11×10^{-66} . Whatever Dimensional Specs I wind up in will be related to a 1:21 or 2:4 SpecSpace, to achieve the best charge. The 4 additional ZEROS are 100 cycles of the 7 Complete ZEROS Build, 1-9. The goal is to get the Electron to manifest Existence 2 ZEROS earlier to increase

Molecular~Stability, by some 100^{th} s of a number. So, the Electron would complete the yield of the continuous Generations of its Existence at 9.11×10^{-33} , and the Electron would increase the stability of its own original structure and charge dependability by 200^{th} s at 9.11×10^{-66} . We do that by building it for 50 cycles of The 7 Complete ZEROS Build, 1~9. As mentioned, because it's an Electron we want to conserve as much 1^- G-charge as we can. 50 cycles, 1~9 ~~the~~ Electron is $450^+a : 200^-r$. This was guesstimate off of what I'd figure to be a 1^- or $1e^-$. I figure $1e^-$ has a construction of $400^+a : 2^-r$ for G-charge and you know be 3 maintains the Negative Particle Charge is estimated $1e^-$. If we conserved 50^-r more, it should be $400^+a : 250^-r$, with a charge Negative Particle Charge $1.42 e^-$. On the straight 50 cycle, 1~9 = $450^+a : 200^-r$, I estimate a Negative Particle Charge of $1.26 e^-$. Because the $-r$ value increases the significance of the $+a$ value, it validates that at $100^+a : 500^-r$ ~~will~~ will diminish a $+a$ value to a $.6^+a$ value and $100^+a : 900^-r$ will convert a $+a$ to a $.1^-r$ G-charge but the very same matter/mass will hold a Negative Particle Charge of $1e^-$. A word on Environment when the Human Command Element has recovered Braincell Regeneration, proving that the Synergetically Compounding Elemental Space/space and SPACE Exist in ALL ~ ADD and the small amount of subtraction that takes place is to optimize the Elemental Addition to all Essential therefore Elemental again there~after. We should never run out of resources and this is why. When a proper ratio is in place, theoretically $400^+a : 200^-r$ increases the significance of the $+a$ or mass/matter. By its Gravitational Nature toward the mass/matter it is in a Universal ~~is~~ necessity/need when the demands of forces influence, as all forces must, the {DSC} Dimensional Space Continuum has programmed the numerical Order In the Universe to provide service to the influence as a necessity/need and it contrary to the otherwise Universal Order. The program includes Paradox Fulfillment or a way to do both. The $100^+a : 900^-r$ matter is heavily influenced to be repulsive, considered negative $-r$ but by means of ~~is~~ ALL ~ ADD Essential/Element Space electricity provides a way for the negative charge to be attractive to positively charged elements of mass/matter. Skit... I almost forgot to say that as the $400^+a :$ is influenced by the $: 200^-r$ and the significance increases, the increase significance influences the $: 200^-r$ right back so, that when the Spiritual Organ of the Human Command

Element Optimizes the Synergistic Influence of all space.
the 400^+a ; becomes a 500^+a , influencing the 200^-r to become
a 300^-r with the gracious and universally obedient G. charge in-
crease plus an increase in Negative Particle Charge to $1.25e^-$. The
 300^-r is then a large enough influence on 500^+a to create 700^+a .
Because 300^-r was the original capacity limit with a Negative
Particle Charge of $1.9e^-$. It's tough to figure, the ebb and flow
of influence because every calculation is different, but these
figures are within a speck in the Dark or Midnight.

Electron 121 or 2:4 + 50 cycles to 171 or 7:9 for the Dimension Presented Comp
To finish what was a 1 page endeavor, turned to $3 \times 3 = 1$, plus
7 ZEROS, plus the $4/3$ Max. Pos.

We can conclude that everything applying to Electron also applies
to Proton and Neutron, but in their Natures.

Proton from 131 or 3:5 Dimension base anywhere in Dimensional
Space. Build the 7 ZEROS, 1~9 for 20 cycles then convert the
process to the $4/3$ Maximum Posture for 35 cycles. So $131 + 20 =$
 151 or 5:7 Space. Sorry no explanation 151 of $20 = 351 + 2$
2 sets from $33 = 31$. $351 + 2$ sets = $353 + 3$ and 1 or $3+1=4=$
 $040 + 353 = 393$ Dimensional Destination and Structural stability.

**Proton 131 to 151 to 393 or 9:15 Space for Environmental
Compensation to/of, or which ever Dimensional Space the 393
winds up in, perhaps 151 with Comp 242 to 393.**

20 cycles of The 7 ZEROS, 1~9 = 180^+a : 100^-r + 33 cycles of
The 7 ZEROS, $4/3$ Max. Pos. = 759^+a : 30^-r + 180^+a : 100^-r = 939^+a : 130^-r
The $+a$ must be at least 4.5 times the $-r$ to accomplish a change in
charge. From e^- to P^+ . $130 \times 4.5 = 585$... $939 - 585 = 354$. Well
establish the P^+ value with 354^+a : 130^-r . It's about a $1P^+$, starting
at the space measure 1.67262×10^{-58} kg and ending in the space measure
 1.67262×10^{-29} kg.

Neutron 131, 50 cycles to achieve 181 or 8:11 Space. 50 cycles =
 180^+a : 100^-r producing Particle Charge 3^+a or 4^+a : 3^-r or 4^-r

3 Particles Built From The 7 ZEROS Dimensional Space.

They can be built with Spin by the instructions in

The Spherical Set ENLAW Human Earth

I can't say that my Electrons, Proton, and Neutron are perfect
But, I know that the Spherical Set is.