



Toe Theory Space Absorption

Adhamyo Daoud

Department of Electrical Engineering, Egypt.

ABSTRACT: Toe theory space absorption is a part of theory it really simple about 1s, 0s and -1s. The theory would prove the truth that the only experiment it needs is to get a U238 (Uranium) moves against earth rotation in the direction of east with the same speed of rotation.

KEYWORDS: Toe Theory; Absorption; Neutron; Hypothesis; Electron.

I.INTRODUCTION

Toe theory space absorption speed of rotation will decrease the actual speed of matter in space leading to the ability of U238 to gain the bunch of neutrons to absorb it and leading to the increase in the size of U238 in a short amount of time, which leads to the increase of the general amount of space absorbed. It is usually insufficient after the increase in the size of U238, if the size of U235 is perfect for both accepting the neutron and increasing in the size by a heap amount of space absorption gained after neutron is added. It is relative to the amount of space absorption of 238 as the size is smaller so it gets affected more by the small size of neutrons. Toe space absorption cannot balance stable, because of increased amount in space absorption it takes after the neutron added to it since the increased size of U235 leads to imbalance then it asks for more space than previously. It is already unstable due to the insufficient amount of space exists in universe and after adding the size of a neutron to U235, it collapses and explodes because a faster neutron with an extent in size will added to U238. The nature of a neutron acts as bigger matter, since it absorbs more space compare to the normal neutron. The matter absorb space better and more when they move and vice versa. This is about the complete experiment.

The below proofs will explain in brief about the Universe and galaxy looks. [Figure 1] The universe has galaxy in its center or middle, being the smallest particles around which absorbs the least amount of particles possible. This is because the fact that universe has the least amount of absorbable space at the center. In this Universe the absorption of particles from any area in the space even if they are far away from center. This leads to the decrease of space in the middle or center of space.



Figure 1: The Universe.

The matter in the space is formed from galaxy and the accumulation of light leading to bigger particles with different properties like luster color and radioactivity, the element may be bigger or smaller it actually changes in properties with gradual disperse in properties. For example when light hits a piece of matter or a particle it produces brown color which are photons with that speed that effects the eye and produces this color in the eye and produce light due to the fact that matter is already stable and doesn't need any more particles or it will become even more unstable

When the matter becomes bigger it get affected less by the space around it and leads to more stable in the matter of movement unstable in the point that the light particles constitute. Similarly in U235 and U238. There are much more particles at the half radius of the universe due to the same fact the middle or center of universe exists less space. In general the bigger particles exist away from center, bigger stars and galaxies do the same. According to the spheres volume rule which states $\frac{4}{3} \pi r^3$ whenever you go away from the middle or center of the universe the amount of volume or the amount of space as a matter of fact, increases to simplify this equation the rule and since the other part or



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$4/3 \pi r^3$ is constant and unchanged and since the radius is the only variable here and therefore it remains same with radius parameter. So if you try it, can find that the division between $1^3=1$ and $2^3=8$ which is $8/1=8$ is way huger than the division of $r=2$ and $r=3$ as in $2^3=8$ and $3^3=27$ or $27/8=3.5$ and as we progress further $3^3=27$ $3^4=81$ $81/27=3$ where $8>3.5>3$ as you notice the gap between the volumes decrease as u go further away from the center matter balances between the amount of space it needs to absorb and the fact that there is more decreasing space outwards. [1]

II. ROTATION OF EARTH

The numbers in east direction -59 ± 10 and in west direction 273 ± 7 the place when it moved eastward the plane moved slowly since it goes in an opposite direction of the earth rotation meaning that the speed of the plane was slow even slower than earth rotation. This means according to my hypothesis that the atomic clocks would go slower than usual causing the eastward -59 ± 10 delay now as the plane flies westward it would fly much faster than earth rotation leading to increase in the atomic clocks speed meaning that the planes speed is faster than earths rotational speed meaning according to my hypothesis that say when matter moves in more speed it absorbs more space leading to westward 273 ± 7 more time since the clock runs faster the clock absorbs more space and exists more and more leading to it having the clock running more! since according to my hypothesis it also says that time is the result of a piece of matter existing one more time because as matter absorbs space it exists again in a newer time frame that is how i see time its existing one more time due to space absorption as in here $1+(-1)=0$ where 1 is matter (-1) is absorbable space (not antimatter where anti matter is -1 not (-1)) now matter absorbs space and the (-1) changes into 1 as noticed here in these two equations $1+(-1)=0$, (older time framed matter) $1=1$ (newer time framed matter) as the clock exists more as it goes westward(due to more space absorption due to more speed) the clock would produce more and more time noted in the 273 ± 7 now let's get to the math

Matter and antimatter adhered together as zero as in $0=1+-1$ and as u see matter and antimatter exploded from nothingness which is quite acceptable because matter and antimatter negate each other now not only matter and antimatter was created but also space absorbable by matter and anti-matter as in the equation $0=1+(-1)+-1+(1)$ simply the space is another form of matter and antimatter that exists with different properties as like they are absorbed and do not absorb so generally space is (antimatter) or (-1) of different properties from the original -1 or antimatter same for (1) or space (matter) which is different from the original matter or 1 also antimatter absorbs space (matter) or (1) as in the equation $-1+(1)=0$,(older time framed antimatter)-1=-1(newer time framed antimatter) now occasionally original matter and original antimatter would clash forming again a 0 as in $1+-1=0$ as when stars enter a black hole and they both vanish. Let's see the last test of my hypothesis... hmm my theory says that matter absorbs space and that when it finds no space it explodes this is what we see here in the decay chain page. [2] Look at the tables u would find that large pieces of matter are radioactive more than the smaller ones this means that they have shorter half-lives. In the tables as we progress less and less in size of radioactive materials we find that the half-life of matter increase generally meaning that as u go down with the table u find that the life span of the matter increase as it becomes more stable, why isn't the table consistent. Why doesn't the life time just increase throughout all the tables?

That is due to the bigger pieces of matter absorbing more space than that of the smaller ones meaning that the smaller pieces of matter which are supposedly more stable than the bigger ones (since they don't need much space as the bigger matter pieces) [3] are actually even less stable than the bigger ones but generally we find an increase in the half-life of matter and at some point the process is reverted for smaller and smaller pieces of matter. To explain more thoroughly would say look at the tables please and see the progressive half-life times as u go from bigger to smaller pieces of matter. You would find that half-life increase for smaller and smaller pieces of matter. Notice that this cycle stops at some point and in fact half-life decreases for a smaller matter than the previous bigger matter. again this is due to the unfair competition in space absorption between the stronger and bigger pieces of matter and smaller pieces of matter.

Let's explain some of the forces that exist such as gravity: gravity is caused due to the competition on space between matters when 2 pieces of matter that are unequal in size absorb and compete for the same space they actually go closer to each other as in tug of war now as two similar in size pieces of matter absorb the same space they actually repel each other. [4] Since they take the space in between with the same force leading to the space in between them gets depleted and then they reach out for space outwards from each other and not inwards leading to repulsion! now let's explain electricity is due to the fact that electron are of the same size so when one electron approaches the other one they repel and the second electron continues the journey till it accidentally hits another electron and so on till electrons go to the end of the wire magnetic force is rather the complex interaction between these stuff it is not as the way scientists



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believe that it's a separate force it's the same force of gravity but is rather due to the interaction between different sizes of matter and the space in between them.

This is how i would like to show how to make U238 be fissile the process need that the U238 moves through space in 2 directions first against earth's rotation this process is where u shot a neutron at it u slowdown in that direction with the U238 and reverse at that moment u shoot the neutron preferably when the U238 is already going to reverse as much as possible now the U238 should be already on the earth rotation direction and should achieve maximum speed in that direction when it absorbs the neutron. Repeat this process as rapid as possible after some tries the U238 will become fissile.no need for slingshots but anything that holds the U238 and moves it is ok.

IV. SUMMARY

(FHS) that is composed of K After all one needs to know why he should do something the reason of making the U238 go in the direction against earths direction is to make it like U235 as when a bigger piece of matter moves faster than a smaller piece of matter it absorbs more space according to the theory so making the U238 move against earths direction would lead to it acting like U235 thus absorbing slower neutrons(wont explain details of why U235 absorbs slow neutrons and U238 absorbs fast ones(covered before)) now the reason of making it go to the other direction i.e. direction of earths movement is to make the U238 absorb more space along with the increased space absorption due to increased mass of U238 by adding the neutron this will lead to it resembling the U235 where U235 is effected more by the neutron due to its smaller size(the boost in space absorption in U235 is bigger than in U238) so in other words the relative space absorption of U238 achieved in the process.

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