



INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed, Refereed Journal

EXISTENCE OF MULTIPLE CONNECTED UNIVERSE JUST ABOVE THE SINGULARITY OF BLACK HOLE

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ABSTRACT

To define the laws of new physics different formalism are made. In this paper we will prove the existence of parallel universe and multi dimensions. In this universe many singularities are present that can move us to different universe. . There are point in the universe which can be find out with the help of simple mathematics. We will also prove that above black hole point multiple universe are connected to a point which can be explained by tensor. In this paper we explain that the points which are hidden from normal calculation are existence of dark matter and source of dark energy. All above mentioned will be proved by using mathematical formulae

$$\sum_{i=\frac{n+1}{2}+1}^n i = 3 * \sum_{i=1}^{\frac{n-1}{2}} i$$

$$\sum_{i=1}^n i = n*(n+1)/2$$

The number 3 is a centre of universe . All unsolved mysteries can be solved by a number 3.

INTRODUCTION

Co-ordinate geometry plays an important role in locating or localizing the position of object in three dimensional space. But it is very difficult in locating the position of heavenly bodies in space specially black hole. Because while locating these heavenly bodies we are unable to detect the dark matter, dark energy and singularity of a universe. But in this paper we are going to discuss two important formulae that will help us to locate the singular point of black hole. We will also discuss that above black hole two universe get connected. Because if singularity is made in universe due to infinite mass then there is definitely a connection of two universe above singularity point which supports the einstien general theory of relativity. As mentioned in my last paper projection of time dimensions 3 an important number. This number 3 makes up all universe.

Identifying an exchange point of parallel universe is most typical task . Infinite mass plays an important role in finding out exchange point .the point where an infinite mass exist that point is only the point of exchange . example of infinite mass are black hole .If theory of general theory of relativity is correct .Then to make an exchange point one need to put an infinite mass on space time web .

FORMALISM

Consider a consecutive series of number that end with 7

1,2,3,4,5,6,7

The mid term in series is 4 . Let us call it median

$$1+2+3=6$$

Sum of number before 4 is 6

$$5+6+7=18$$

Sum of number after 4 is 18

Sum of number after median is always 3 times the sum of number before median.

$$7*4=28$$

$$1+2+3+4+5+6+7=28$$

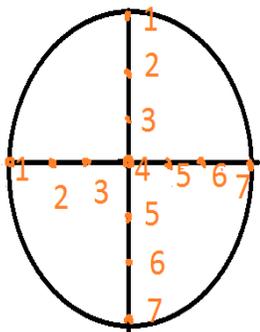
Multiplication of end term by median is 28 which is equal to the sum of all digit upto 7.

If a number end with an odd number n then generalized form can be written as

$$\sum_{i=\frac{n+1}{2}+1}^n i = 3 * \sum_{i=1}^{\frac{n-1}{2}} i$$

$$\sum_{i=1}^n i = n*(n+1)/2$$

RESULT AND DISCUSSION



For making a link between co-ordinate geometry and algebra consider a straight line . Divide line by putting consecutive natural number upto 7 . Take another line make same equal point on it. Coincide two line in such a way that meeting point of two line is a median .Now from this median point in x and y same number are seen. Now take so many lines in all directions but meeting point of all line should be median .In 2 dimension it become circle.In 3 dimension it become spherical. If something is observed from this median in all direction then they will remain same .This median point can be considered as point from where no change take place. This can be considered as reference point which define symmetry. That's why galactic centre is zero. The sum of co-ordinate on a a line after median is always 3 times sum of co ordinates before median.

So we can say the basic structural unit of this universe is defined by number 3. The above theorem of series is applicable on line in one dimension, then circle and then sphere.

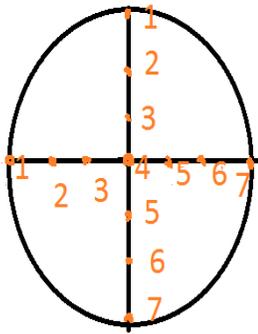


fig.1

1. This median number can define the singularity of space time . if this straight line is a part of space time web then one can put infinite mass on this median which will create one minima and two maxima. The more mass at this median more minima will be created and two maxima can meet. The maxima points can be before and after median. So this gives us possibility to travel in space time. This can make general theory of relativity easier to understand. The symmetry of universe is well defined.
2. From the above figure and above formulae one can observe that this point 4 is a singularity around which various number of universe can be formed. This 4 or median remains hidden in calculation of above formulae. Similarly dark matter and dark energy also remains hidden in universe.
3. It is easy to define singularity of black hole The value of singularity is already infinite . so singularity of black hole here is $4/0$ or median/0. On this median point only there exist an infinite mass only then a minima is made .
4. So many problems which are related to increasing mass of galaxies , dark matter can well be solved by above two formulaes. This median is an existence of infinite mass. Above infinite mass according to general theory of relativity two universe get connected through one point. This means above black hole singularity there exist a multiple parallel universe through single point just above singularity of black hole.

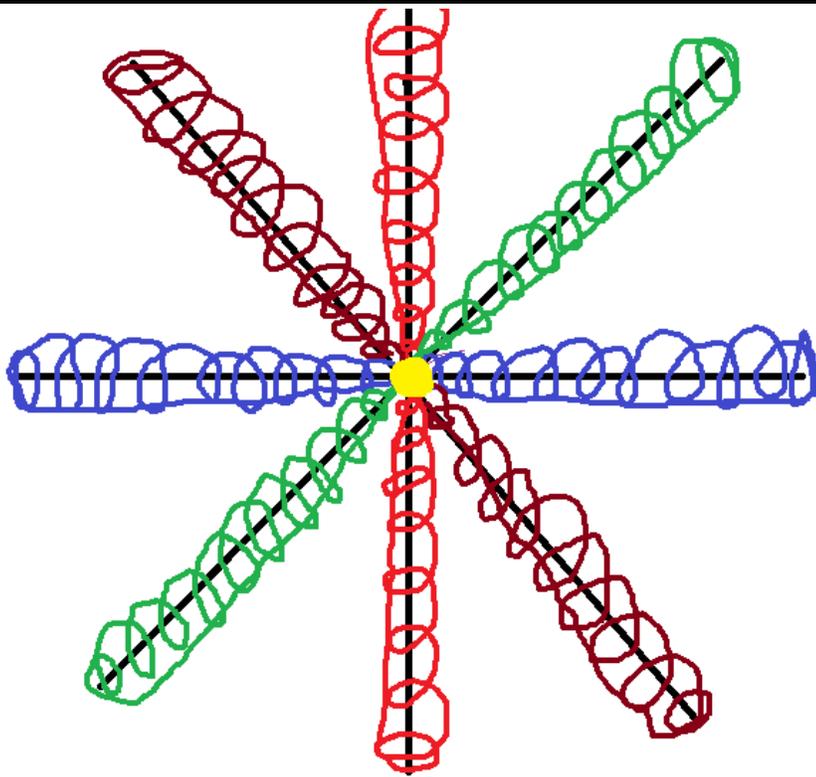


fig2.

- On one side of galactic centre mass of galaxies is 3 time as that of other side of galaxies of other centre if we apply above
- In the Above figure the yellow point is connected point of a universe which is just present above singularity. This is just present above black hole
- Around this point various universe are present . Whenever anything come in contact of this yellow point one can easily exchange universe.
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CONCLUSION

1. basic structural unit of this universe is defined by number 3 . That's why if we have to find out any quantity after median consequently easy to be defined.
2. We can find out singular point anywhere on a space time web just by applying above law
3. We have proved that there exist a connected point just above the singularity of black hole.
4. The mystery of number 3 remain same in all dimensions
5. At median point there exist a dark matter and dark energy ,that's the reason that at singularity infinite mass is calculated
6. We have represented connection of different universe using diagram in fig. 2

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