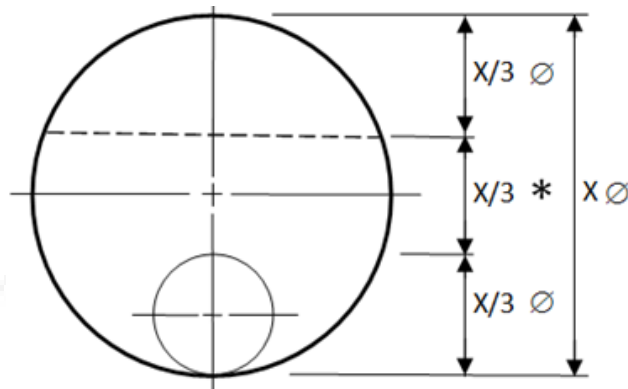


# Make a Building Block of Universe (The Fundamental Particle)

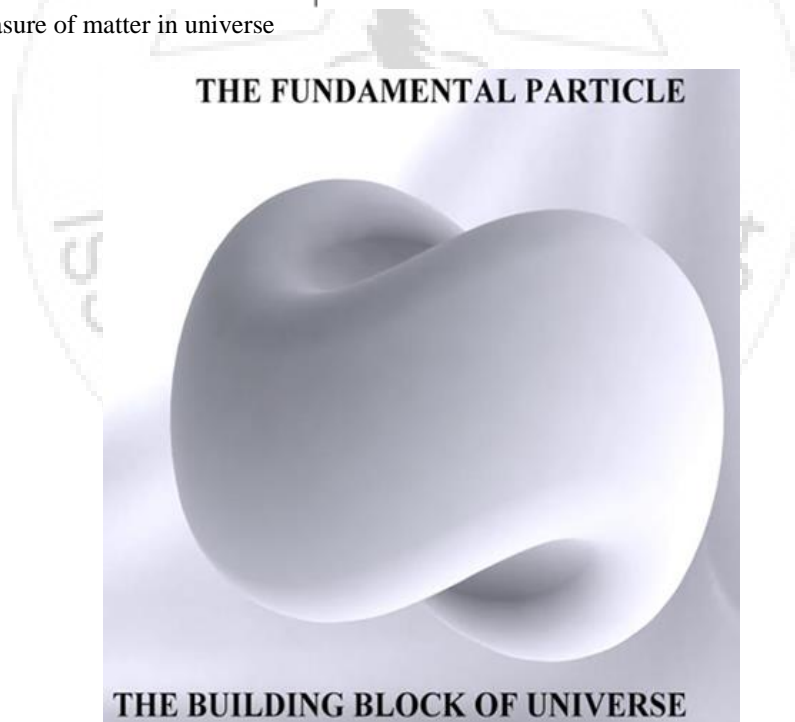
M. V. John

Machukuzhiyil, Ottappoyil, Thiruvambady - P.O, Kozhikode – Dist. Kerala – State, Pincode : 673603, India

- Take a solid sphere of X diameter
- Make a groove of diameter X/3 at bottom
- Make another groove of diameter X/3 on top in opposite direction
- Smooth round the sharp edges both top and bottom throughout to obtain a uniform thickness of X/3



\*X/3 is the thinnest measure of matter in universe



REPRESENT IT 

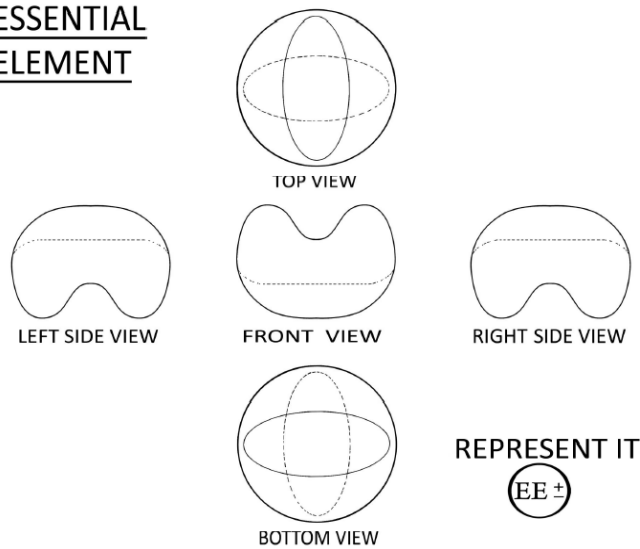
EE in huge number is universe

Volume 7 Issue 3, March 2018

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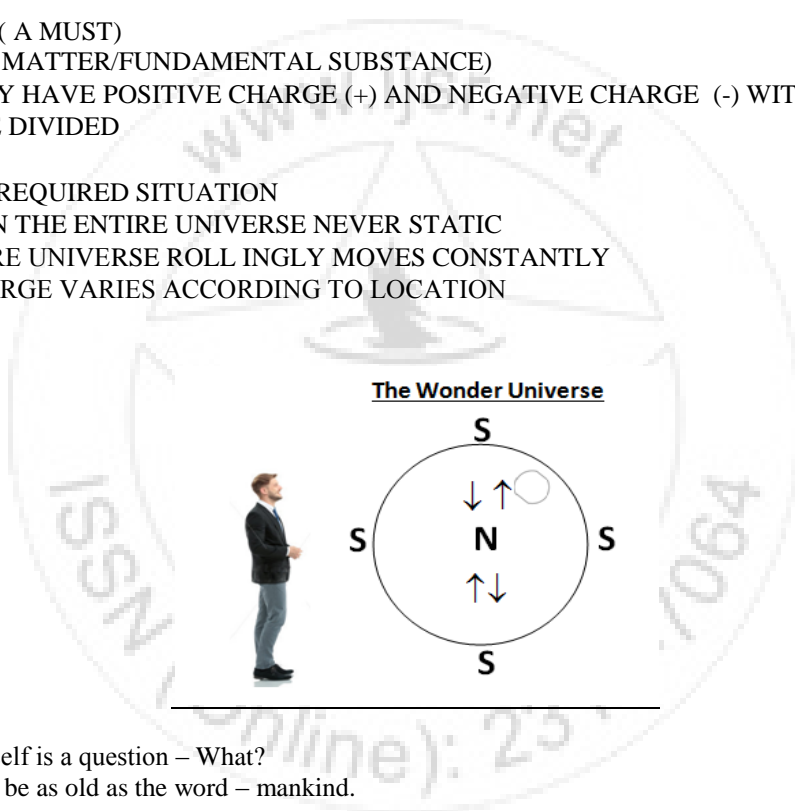
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**ESSENTIAL  
ELEMENT**



- 'EE' : E SSENTIAL ( A MUST)  
E LEMENT (BASIC MATTER/FUNDAMENTAL SUBSTANCE)
- EE WILL DEFINITLY HAVE POSITIVE CHARGE (+) AND NEGATIVE CHARGE (-) WITHIN
- EE CAN NEVER BE DIVIDED
- EE ATTRACTS
- EE RETRACTS AT REQUIRED SITUATION
- NON OF THE EE IN THE ENTIRE UNIVERSE NEVER STATIC
- ALL EE'S IN ENTIRE UNIVERSE ROLL INGLY MOVES CONSTANTLY
- EE'S RATE OF CHARGE VARIES ACCORDING TO LOCATION

**The Wonder Universe**



Dear friend,  
 The word "Universe" itself is a question – What?  
 And that question might be as old as the word – mankind.

How much is the maximum dimension of nothingness you can imagine?

Won't your answer be:- Yes there must be something.

If this yes there must be something is only one piece, it will face a problem.

Where will it rest? /what will support it?

To overcome that problem we shall fill the space with more no's of it.

Fill spherically.  
 Because spherical is the only shape with any outer point it can rest.

Now the situation is      0    1  
    zero   one  
 Outside Empty Space, Consider all together as one

**Volume 7 Issue 3, March 2018**

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