

The Levels of the Universe, Multiverse, and Beyond

1.0 Abstract

How many levels are there to the universe? “In Predicting the Gravitational Constant from the New Physics of a Rotating Universe”(1) The universe starts with a zero dimensional particle, builds up to 1, 2, and 3 dimensions and then levels of spheres. As it is stated, the Gravitational Constant is predicted, and predicted to be $6.6743792 \cdot 10^{-11} \text{ m}^3/(\text{kg} \cdot \text{s}^2)$. In each layer the quantity of spheres is divided by the mass ratio of the proton to the neutron. It is proposed, that when the mass ratio of the proton to the neutron is multiplied enough times, the value is less than one half or less than 0.5. At this the square of the angular momentum of one particle becomes 2. That is where we go from a zero dimensional particle to a one dimensional two sphere. It grows again to two dimensions, three dimensions, and then levels to the universe. To a multiverse and mega-multiverse becomes a zero-dimensional particle and the process starts all over again. The whole process goes on again and again to infinity. And yet, size matters not. Calculations to follow in another paper.

2.0 References

- 1) <http://vixra.org/pdf/1903.0253v3.pdf>