

Infinity Time Theorem

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Abstract: Time is infinite so the energy expansion and energy transformation or conversions are measured as Time. Time is a number measurement on Energy expansion and conversion. The universe has space and energy. From the energy expansion, the first time gets started as 1 Nano-Second.

Keywords: Space Energy, Force Energy, Gravity Energy, Universe Earth

Space is nothing but a dark area with three types of energy

Energy Types:

- 1) Force Energy
- 2) Gravity Energy
- 3) Mass Energy

Force is doing the job of push.

Gravity is doing the job of pull.

Mass is another dimension of Mass Energy, as stated by Einstein.

Force is handled by the Newton's Law of three laws of Force as an energy because force is generated by acceleration and acceleration require the Energy. Force energy will stop attraction of the energy by Gravity by using anti-Gravity concept. As we know, Force acts against the Gravity. The rocket Science says that.

Gravity is a pull energy which pulls the Mass Energy because Gravity is an attraction energy which takes the energy to move around into space and upon another energy.

Mass is the energy of Stars, Planets, etc., All physical and light object.

Energy Expansion:

As per big bang theorem, a dot is expanded as universe.

The Force energy and Gravity energy pressures the dot energy and it gets converted into mass energy and scattered everywhere.

There was a blank space with Force Energy and Gravity Energy with a Dot contains an Energy.

Energy Conversion:

The Mass Energy is getting changed by the Force and Gravity Energy.

Time:

The changes are infinite and it is measured in term of value as a time.

Example:

The starts are created before 20000000000000 years back then we can measure that after the star the universe has made the changes of 20000000000000 objects in a galaxy. This is called as Time of Universe.

Time Measurement:

Time is started from nano seconds to years. The Dot energy to universe.

The first nano second start from the Dot energy expansion (Big Bang).

Later it moves up to infinite.

Replacement of Spaces:

We cannot say the change can be stopped because there is a space without Mass energy always and Force energy and Gravity energy holds some spaces without Mass energy so there is always replacement of spaces.

Time is Infinite:

Time has many varieties.

- 1) Universe Time
- 2) Galaxy Time
- 3) Start Time
- 4) System of Planet Time
- 5) Planet Time
- 6) Inside Planet Times

We cannot say a time as definite. Up to now, we know only one universe and parallel universe so Time is infinite.

Formula

1) Dot Energy Expansion Formula:

$$ME = (DE * F)/(GE+FE)$$

GE = Gravity Energy

FE = Force Energy

Dot Energy – DE

Infinite – F

Mass Energy – ME

Force Energy – FE

Gravity Energy - GE

GE = -1

FE = 1

2) Time is Infinite Formula:

$$I = FE + GE$$

T – Time

Mass Energy – E

Conversion – I

Force Energy – FE

Gravity Energy - GE

Space - S

$$T = E * S / I$$

Dot Energy = 1 NS (Nano Second)

References

- [1] The General Relativity Theorem,
- [2] Special Relativity theorem,
- [3] Big Bang Theorem.
- [4] Newton Law of Force