International Journal of Science and Research (IJSR) ISSN: 2319-7064 SJIF (2019): 7.583

Energy Transformation Cycle Theory for Elementary Partial

Keerthivasan Chandrasekaran

Abstract: Topics Covered: The keywords. Energy Measurement. Energy Transformation Cycle Theory for Elementary Partial. Figures & Formula. Conclusion. Energy Transformation Cycle Theory with Formula is stated in this Article. Energy Transforms as Elementary Particles, Atom, etc.,

Keywords: Atomic Kinetic Energy, Energy Joule - 1 or Base unit, Coulomb, Proton, Electron, Joule

PKC - Proton Charge PKE - Proton Kinetic Energy EKC - Electron Charge EKE - Electron Kinetic Energy NKE - Neutron Kinetic Energy NPE - Neutron Static Energy APKE - Atomic or Atom's Proton Kinetic Energy AEKE - Atomic or Atom's Neutron Kinetic Energy ANPE - Atomic or Atom's Electron Kinetic Energy

1. Definitions

1) Energy - Measurement Theory:

- 2) Electron Energy + Proton Energy + Neutron Energy = Atomic Energy
- 3) Energy's Primary Unit in 1 Energy Joule.

My understanding of the theory:

The charge Measurement of Energy is Coulomb.

Neutron Energy = Base Energy or Static Energy or Energy Joule. We can derive Atomic Particles from Energy Joule.

2. Energy Transformation Cycle Theory for Elementary Partial

First Basic Elementary Particle Electron can be created by above Cycle.

Later it moves to Neutron.

Later it Moves to Proton.

By Comprising the three Electron, Proton, Neutron, an Isotope is created with Kinetic Energy or Excess Force. Again by defending with the Black Hole, Isotope converts to Atom.

Energy is measured in Energy Joule.

Figures & Formula

Proton's Kinetic Energy:

Certain Amount of Energy forms Proton with Positive Charges or Positive Kinetic Energy.

PKC = $1.602176634 \times 10-19$ Coulomb PKE = $1.602176634 \times 10-19$ Joule PKC = Proton Charge PKE = Proton Kinetic Energy

Electron's Kinetic Energy:

Certain Amount of Energy forms Electron with Negative Charges

EKC = -1.602176634 × 10–19 Coulomb EKE = -1.602176634 × 10–19 Joule

Neutron's Kinetic Energy

NKC = 0 NKE = 0 NPE = 1 Energy Joule When Elementary Particle with 1 Energy looses due to opposite Energy, It becomes Electron. When Elementary Particle with 1 Energy Gains due to opposite Energy, It becomes Proton.

Atomic Energy's Formula

AE = APKE + AEKE + ANPE APKE = Kinetic Energy of count of Proton's in an Atom AEKE = Kinetic Energy of count of Electron's in an Atom ANPE = 1

3. Conclusion

Neutron's Energy = 1 Energy Joule or Neutron's Potential Energy or Static Energy = 1 Energy Joule

Energy Starts from Decimal of 1 to Infinity in a Quantum Theory of Energy.

Energy is scattered around and across the universe so that is called Infinity.

Universe can be seen infinity by seeing in Energy Prospective & in Energy Science.

Volume 10 Issue 4, April 2021

www.ijsr.net

Licensed Under Creative Commons Attribution CC BY