

Re – understanding of Neutrino Oscillations

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Abstract: showing a viewpoint with regard to the neutrino oscillations

Main viewpoints and conclusions:

A lepton (or a meson) refers to the composite particles that constituted of a set number of neutrinos and a set number of electrons; ^[1] that is

$$A \text{ lepton (a meson)} = m \cdot \nu + n \cdot e; \quad m, n \text{ are positive integers and } m \geq n.$$

Neutrino oscillations is the processes and phenomenon that a lepton (a meson) evolves into another type of leptons (mesons) through obtaining or releasing of the neutrinos.

The neutrino oscillation is one kind of Weak interaction processes. ^{[2][3]}

References

[1] *Redefining leptons (or called mesons) and baryons*

<http://vixra.org/abs/1503.0151>

[2] *Neutrino oscillation*

https://en.wikipedia.org/wiki/Neutrino_oscillation

[3] *Weak interaction*

https://en.wikipedia.org/wiki/Weak_interaction