A New Model of a Neutron Based on $\pi$-Meson

Yibing Qiu

yibing.qiu@hotmail.com

Abstract: put forward a new model of a neutron based on $\pi$-Meson

Main Viewpoint & Result:

We know, a Neutrino equals to its Antineutrino, and there be

$$\text{a } \pi\text{-Meson} = \text{an Electron } + \text{a Neutrino (Antineutrino)}$$

Even

$$\text{a Neutron} = \text{a Proton } + \text{an Electron } + \text{a Neutrino (Antineutrino)}$$

Then, there must be

$$\text{a Neutron} = \text{a Proton } + \text{a } \pi\text{-Meson}$$

(The picture from the network, and not for any commercial purposes, thanks to authors)