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## The neutrinos or gravitational fluxes

### Content

Based on Saleh Theory Gravitational fluxes are made of intertwined photons. The production and intertwine of photons to create a type of chained structure that require high temperature and pressure, which is only possible in the core of stars. Therefore, gravitational fluxes are produced only by stars and could and could emit in all directions. We should note that the production of photons in nature occurs in stars. Sometimes they become visible/invisible photons, or radiant photons, and sometimes intertwined photons, or gravitational fluxes.

On the other hand, the high power of neutrinos is due to their continuous and intertwined structure, which creates its high penetrating power and effectiveness.

In this paper, by comparing the Neutrinos features with the features of gravitational waves, we have found that the Neutrino is the same as gravity and gravity is the same as neutrino.

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